# $B$ The anmerial: Shronide 



## IHE FINANCIAL SITUATION.

Wall Street has this woek beon flooded with ramors of momentous deals, all of which were denied by the partles concorned. St. Paul sppeared to be the chlef centre of Interest, but Union Paclic, Northern $P_{a}$ cific, Great Nortrern, Southern Paclific and Northern Securlties were sub-centres, with others of atill less sccount. The storles aflost would seem to have had in view two parposes in some partioulars apparentls antagonistic; but over them all was placed the self Illuminating announcement which a settlement of the Harriman. Hill differonoes wonld naturally emit. The Inherent force of the ramors may be measured by the fact that St. Paul advanced on Tuesday 7 points to 167 , closigg at 166 , while Wednesday it rose to $169 \frac{3}{8}$, closing the samo day at $167 \frac{1}{8}$; wheress on Tharsdas the bubble burst-the close that day being $165 \frac{1}{8}$ and on Friday $186{ }^{3}$.

Another class of operators let loose a budget of gossip-not news, because it had been worked over for Feeks without effect-to prove that there is noth ing real or lastlng in the securlty market advances The scheme promulgated was that large capltalists had taken possession of the market and have been working with a unlted front, first to ball prices; and now, having at length accomplished that, they are to-day seeking to devise a way for unloading on the lambs. As there are no lambs, they eay, lured in as yet, and no public interested in the advance, they have not succeeded in finding takers for their newly assumed burdena; hence thelr getting out of the fix, will almply be a return of prices to where they were before their purchases began. Thls theory has no sapport in fact or reason. The explanation and basis for the market recovery which has taken place isiobvious. We have many times shown the source of the movement and its wholly natural development. Rocovery. was inevliable concurrently with the change in tone and spirit of the whole financial altastion. Every one mast see that afiairs have merely gotten out of that lower deep of discredit to which financial clrclesjell in the closing dips of our security liqui dacion.

On that occasion there was literally no market, anत values dropped bolow the lowest possible estimate of worth. This was a natural eventuslity of the bellef then held in almost all business circles of the Insta billty of fioanclal affalre, threatened, as they appareat. If were, by the insolvency of many lesding banks and bankers. Who would want to purchase a security at a-timellike thas? We need not enlarge upon the marvolousichange in tone and charactor of busines affairs that has since occurred. Not only has the then existing distrust passed away and been al most forgotten, but, 83 We showed a week ago, no little bnoyancy has filled its place. Indeed, a free and rampant bond-buying movement has been \& feature for many weeka, not only remov ing the prominent cause of the deep distrust-the undigeated securities In bankers' hands-but has pushed on to other fields for investment. All thls does not indicate that there wlll be no back-sets from time to time in Wall Street's recovery; confidence is of a dis criminating character; it has not as yet reached the reckless stage. Promisonous advances without regard to current and prospective earnings invite just auch experlences, and so far as they occur they are likely to induce a general, though temporary, relrograde
moveuenc, such as ihe carruat wetk has closed with. But the dally developments are of so encouraging a nature that properties with good promise will conthue to feel the restorative inflaence.

To say that the public has had no part in the recent stock revival is not correct. A recovory after a sharp and severe liquidation always beglns with sdded takings by the large holders-those who are ln the best position for observing the earliest evidences of a better state of aflairs. On this occeslon there has also existed for some time a nolseleas buylag by s maller investors, in no measure speculative, whlch in the aggregate has absorbed a considerable volume of the more tempting properties. London and Berlin likawlse have of late appeared as purchasers. These operations no doubt will increase ander the dally developments referred to, which can. not fall to encourage growth of confideace.

This week's happenings have been of an sspec. lilly favorable oharacter. Prominent among them is the report on cotton of the Uaited $S$ sates Dopartment of Agriculture, lssued on Mondsy last, and which made the condition 75.8 on September $25^{\circ}$ Those figures seem to assure to the splnners of the world a supply of the staple amply sufficient to meet the current season's consumptive requirements. Of conrse the time of killing frost is yet a decidedly im. portant factor in determining the ultima's Jleld, but the comparative earliness of the present crop tends to lessen the harm frost can do unless it comes abnormsily early. Last year the crop was very late, the laseat in our record, and frost was very early, shortly after the middle of October. This year the crop is fully two to three weeks in advance of 1903, conditions having caused it to mature rapidly, and there has been prac. tically nothing to interfers with its speedy gathering. Furthermore, the prospects, with frost delayed, of a fair top crop are considered good by those who have made recent lnvestigations.

This Ootober report of the Department, being the last in which the condition of the growing plant is covered, is quite generally used as a basis for figurlng out the probable crop. Makiog such ase of it this year some very interesting deductions are reached. As stated above, the Department reports the average condition on September 25 at 75.8 against $65 \cdot 1$ last year, $58 \cdot 3$ In 1902 and a ten- year average of 66.8 . The average yleld per acre during the decennial period covered (1894 to 1903 , inclusive,) Was about $201 \frac{1}{8}$ pounds, and the nine-pointaimprovement in condition over the ten year perlod now reported would appear to Indicate that with normal weather during the remsinder of the sesson an outturn of 220 pounds coald be looked for. On this year's area ( $32,363,000$ acres) that would mean a crop of $14 \frac{1}{2}$ million bales of last season's aversge weight. The lowest retarn per aore 8 cured during the ten years (in fact slace 1889) was 170 ponnds in 1903 , bat the condition this year being reported 10.7 points better, a yleld of 188 pounds is Indicated on a ten-year comparison, which, applled ro the area above stated, would give $12 \frac{1}{2}$ million bales. Un the other hand, if we were to make similar calcu. lations based upon the big-crop jears (1897.98 and 189899 ), when approximately $11 \frac{1}{4}$ million bales were secured from a planting of only 23 million acres, an outtarn of about 16 millicn bales would be indicated. We refer to these possible deductions, not intending to Indorse any of them, bat merely to show the con-
alusions to woicn they lead. Of course sach coucla slons cannot be accurate, as the condition fig ures cannot always have had the same relative meaning.

Another favorable development thls week is the more diatinct evidences which have been received of the growth in general business. The reports as to the improving situation of the tron and steel trade are a conspicuous instance; and as it covers so large a field of operations and has been al ways considered a tell tale of the tendency of trade to develop or contract, the latest reports are especially encouraging. We cite the Iron Age, which has been hitherto the cur rent season quite slow in discovering improvement. It says in its review of these metals, dated yes. terday :

The growing confidence in the general business situation, and in iron circles in particular, is beginning to show itself in an increased volume of baplng. It is not very much to brag of yet, bnt it looks clearly as though we were at last heading in the right direc tion. The rallroads are buying somewhat more freely. Some pretty good orders for rolling stock have been placed, mong them one lot of 3,000 steel cars for the Erle road. In the aggregate the orders for steel rails in small lots figure up rather surprisingly well.

The disposition both of sellers and of buyers is still to proceed rely conservatively antil the fature has shaped itself. Thus in staple lines, like wire prod ucts, the leading interest will not sell bejond sixty days and in other branches a similar attitude is maln. talned.

The export movement is gaining in volume and is assaming a more cheerful aspect. The leading interest is shipping now at the rate of 125,000 tons per month, and is reported to have sold, some two weeks since, about 50,000 tons of sheet bars at prices which show an advance of $\$ 1$ per ton over those realized on the old contracts.

Plg Iron has gained somewhat in strength in nearly all the leading markats. It is reported that tine stock carried by two of the Southern farnace companies has passed into stronger hands, and, generally speaking, the attitude of makers in that section is firmer, with very little Iron avaliable at the minimum prices only recently quoted. In Plttsbargh one interest has taken abont 10,000 tons of foundry and forge iron.

Accepting the view above expressed, we find that although that writer states there is "not very much to brag of in the baylng movement yet," it appears that "the rallroads are buylng somewhat more freely." "Some pretty good orders for rolling stock have been placed, among them one lot of 3,000 steel cars." "In the aggregate the orders for steel rails in small lots figure up rather surprisingly well," etc.

We would mention one other important and highly gratifying disclosure; it has reference to later $\ln$ forma thon with regard to the outcome of the spring-wheat and corn crops. The prospect, according to latest advices, is that the production of both of these serials will be materially larger than the September averages of condition indicated. As to spring wheat, the "North Western Miller" states that it has made a thorough Investigation of the sield of the three important States of Minnesota, North Dakota and South Dakota, 'the totals being verifled by returns obtained from more than a thousand rellable sources," and it finds the year's total to have been $173,000,000$ bushels of spring wheat. The suggestive. ness of this estimato is that it is mado by a highly
respected authority and at so late a date that the means for a correct knowledge are much more complete than they were a month ago; moreover, if we base an estimate on the September condition figures of the Guvernment for the amme three States, the result would be only $145,000,000$ bushels. There are other qually significant statements coming from other sources of information, so that it looks as if, when ihe Government makes up its final estimate of the wheat crop, the result will be materlally la ger than Its condition figares forecast. So also the corn crop is quite certain to turn out larger than even our estimate of $2,250,000,000$ bushels put it, if we accept recent estimates. Current figares seem to come near to $2,400,000,000$ bushels as the gield in 1904.

Withdrawals seemed increasingly imminent this week by the French and the German banks of gold from the Bank of England or from the London bullion market. This was more serlously threatened than in the previona week because of the sharp fall of three centimes in exchange at Parls on London and also of the large loss of 6 millions sterling by the Imperial Bank of Garmany. I'o prevent such withdrawals the price of gold bars in the open market in London was this week advanced to 77 shillings 10 pence per ounce. Thla advance was also partially reflected in our exchange market, causing a revision of calculations of the goid-importing point; whereas the metal might previonaly have been brought out from London had aight bills fallen to 485 , the importing point now is about 484 . The wider margin between ourrent rates for exchange and those at which gold could be profitably imported seemed to give assurance to London bankers that the gold movement hither could be controlled at least untll the situation on the Continent became less threatening; that would appear to be true, since thls week discounts in the open market at London have ruled easy.
The Bank of Eagland is apparently in a strong position, notwithstanding thls week's loss of bullion; and yet the situation is such because of the large requirements of high price cotton and food staffe, in addition to needs for financing of Egyptian and other loans, which will draw largely upon the Bank's reserve, so that the institution must necessarily maintain the highest possible reserve in the near future. Moreover, should an important demand set in for gold to pay for American cotton and breadstuffis, the ioquiry, it is presumed, would fall wholly upon London. It could not apparently be diverted to Parls, as the French Bank is seemingly determined to take atrenuons measures for the protection of its stock of the metal; much less could it be diverted to Germany, as the Rilchsbank cannot afford to part with gold to supply any large drain for New York from Europe. If, however, the Bank of England can, through the maintenance of low discounts, encourage negotiatlons of finanoe bills, the covering of suoh draftest maturity will go far towards checking a fall in exchange to profitable gold-1mporting points. In that eodeavor, of course, advances in the price of gold will be an Important rellance in minimizing the unpreventable movements of gold to New York.

It may be stated, however, that there is a 11 milt beyond which the price of gold bars cannot be advanced with the object of obstructing gold exports. If the price should be ralsed above 78 shlllings per ounce,

It wlll be cheaper for shlppers to buy soverelgus in th. open market than to baygold bars, provided the colns shall bo f fair average weight. On the other hand, exports of sovereigns in volame woald most likely cause the Bank to advance its minimam rate of disconat for the protection of London's stock of gold.

The retarn of the Pennsylvanla Rallroad for the month of August has been lssued thls week, and it presents two very satisfactory features. In the first place the amount of the loss in gross earnings is mach smaller than in preceding months and in the second place there is a saving in expenses much more than safficient to offset the falling off in gross, thus giving a substantial gain in net. On the lines east of Plttsburgh and Erle there is a decrease In gross of 8741,400 and on the lines west of Pittsburgh a further decrease of $\$ 336,200$, making $\$ 1,077,600$ together. Of course this is a considerable shrinkage even as it stands, but in July the falling off on the combined system had been no less than \$1,837,500. Expenses this time have been rednced $\$ 893,400$ on the Eastern lines and 866,000 on the Western lines, or $81,579,400$ on the combined system. The result is that not earnings show an improvement for the month of over half a million dollars\$501,800. Obviously as an industrial factor a reduction in expenses in one month on a single large rall road system of over $1 \frac{1}{2}$ million dollars is hardly a circumstance suggestive of buoyancy, for it mesns just that mach less money pald out than in the cor. responding month last year for labor, materials and supplies. On the other hand, it is ercouraging as showing that a position has at last been reached where the company finds it possible to protect the interests of Its shareholders after the very heavy losses in net sustained In the earlier months of the year. Besides, It is not at all certain that expenses will be reduced to the same extent in future months. For it may be recalled that in September notices were posted in the company's shops at Altoons, Pa., and elsewhere, placing the men on full working time again-ten hours a day with a half-hollday Saturday. Previously, it is understood, many of the men had been working only 32 hours a week since May.

Possibly it may be supposed that the loss in gross earnings in August was amaller because of comparison with reduced earnings in August last year. Not so. In that month of 1903 the returns showed, not a decrease in gross, but a very heavy increase. In fact the increase amounted for the combined lines to $\$ 1,657,500$ and there was also an improvement of $\$ 300,900$ in net. Moreover this was simply one of a large serles of gains extending back through the month for a good many years. Thus in August 1902 there had been $\$ 1,275,100$ increase in gross (though with $\$ 28,500$ decrease in net), whlle in August 1901 there had been improvement to the extent of $\$ 1,808$, 800 in gross and to the extent of $\$ 881,000$ in net. We noed hardly say that after these large and conilnuous gains in previous jears, the falling off in gross the present jear must be regarded as comparatively small. In the following we show the grces and not earninge for the last slx years on the lines directly operated east of Pittsburgh and Erie, being the only portion of the system for which we have the data for such a com parison.

| inab Eabt on Pittsbubot. | 1804. | 1808. | 1002. | 1801. | 1800. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 ugust. <br> 88 Bry』nat | $\begin{gathered} i \\ 10.29,8 p o \end{gathered}$ | $\begin{gathered} t \\ 0,11,041,20 \end{gathered}$ | $\begin{gathered} ? \\ 10.108 . \mathrm{peO} \end{gathered}$ | 0,814.5P0 | 2.401818 | 0,888,601 |
| ODCFit'g oxponees | 6,188,22k | 7,07, $9,62{ }^{\text {a }}$ | 8,284,524 | 8,43L,128 | 4.684 esh |  |
| Not earninga.. | 4,118 | 8,681,0 | 3.842,402 | 8.783,4 42 | 2.832 | 8,311,215 |
| Jan. 1 to $A$ up. 31. Gross earnlnga... |  |  |  |  |  |  |
|  | 78,478,88日 |  | 78,298, 3 , ${ }^{\text {a }}$ | 68,017,168 | 55.018367 | 45817,087 |
| Jperat'r expenser | 34,105,818 | 98,981,518 | 18,178,813 | 13,429,312 | 37.723.17 | 39.191.871 |
|  | 22,971,866 | 25.210,468 | 8,120,050 | 22.687 .857 | 17,200,180 | 12.625,620 |

Note.-These Hgures include the Buftalo \& Allegnony Valley Diflslon for 1901, 1902, 1903 and 1904. In Augast, 1901, the earnlnga of this division were, approzimately, grose, $\$ 826,429$; net, $8314,627$. From January 1 to Aug. 31 the earnings of this diviston in 1901 were approximately $\$ 3,176,502$ grose and $\$ 1,757,561$ net.

It should be added that for the controlled lines of the Pennsylvania Rallroad, for which separate retarns are furnished, the showing is mach the same, the expense accounts particularly belng satisfactory. Thus, for the West Jersey \& Seashore, though there is a decrease of $\$ 53,300 \mathrm{in}$ gross, all but $\$ 500$ of this has been offset by dlminlshed expenses. On the other band, the Northern Central R+ilway has $\$ 200$ increase In gross with 868,100 decrease in expenses, prodacing $\$ 68,300$ gain In net; and the Philadelphia Baltimore \& Washington has $\$ 54,000$ incresse in gross with only $\$ 2,500$ angmentation in expenses, leaving $\$ 51,500 \mathrm{gain}$ In net.

There was no change in official rates of disconnt by any of the European banks this week; anofficial or open market rates were easy at London, firmer compared with the previous week at Berlin and Frankfort and $\frac{1}{4}$ of 1 per cent higher at Parls. It may be noted that exchange at Parls on London fell sharply during the week and that the Bank of Germany reported a loss of $£ 6,173,000$ cash, reflacting the usual October withdrawals.

The festare of the statement of the New York Associated Banks last week was the decresse of $\$ 6,659,-$ 100 cash and the reduction of $\$ 6,337,600$ in sarplas reserve to $\$ 19,913,425$, or withln $\$ 10,371,650$ of the lowest of the year, which was recorled on Jannary 2. The bank statement of this week should reflect the ransfer of 890,000 , through the 8ab.Treasary, to New Orleans and of $\$ 600,000$ to Ohlcago; also the transfer hither of $\$ 1,549,000$ domestic gold bullion from Sin Francisco and the payment of \$223, 000 Seattle Assay Office checks for Klondike gold. It is expected that $\$ 2,500,000$ Australlan gold will arrive at the above-named port on Monday of next week and that $\$ 35 \mathrm{~S}, 000$ Japanese gold will be recelved in a fex days, both of which sams will be transferred to New York.

Money on call, representing bankers' balances, loaned on the Stock Exchange during the week at $2 \frac{1}{3}$ per cent and at $1 \frac{1}{2}$ per cent, w1th the balk of the business and the average about 2 per cent. The distribution of October interest and dividends was prompt, which will account for the decline in the maximam rate of $2 \frac{1}{8}$ per cent, which was recorded on Friday of last week, to 2 per cent on Monday. Thereafter antil Thursday loans were at 2 per cent and at $1 \frac{s}{4}$ per cent, with small amounts at $1 \frac{1}{2}$ per cent; on the above-named day and on Friday $2 \frac{1}{2}$ per cent was recorded, with 2 as the minimum. Banks snd trast companles losned at \& per cent. Time contracts on good mixed Stock Exchange collateral were quoted at 3 per cont for slxty days, at $3 \frac{1}{4}$ per cont for ninety days and at $3 \frac{s}{4}$ per cent for four to six months. The business was small for the shorter
periods of matarity, but some money was placed for six months on choice collateral at $3 \frac{1}{2}$ per cent. Commercial paper was offered in fair amounts, but the demand was moderate and confined to the best grades. Quotations were $4 \frac{1}{4} 4_{4}^{3}$ per cent for sixty to ninetg.day endorsed bills receivable, $4 \frac{1}{2} @ 5$ per cent for prime and 53 @ $\mathrm{B}_{6}$ per cent for good four to six months single names.

The Bank of Eagland minimum rate of discount remains unchanged at 3 per cent. The cable reports discounts of slaty to ninety day bank bills in Londinn $2 \frac{1}{8} @ 2 \frac{1}{4}$ per cent. The open market rate at Parls is $1 \frac{7}{8}$ per cent and at Berlin and Frankfort it is $3 \frac{1}{4}$ a $3 \frac{1}{2}$ per cent. According to our specisl cable from London, the Bank of Eagland lost $£ 1,017,441$ ballion during the week and held $£ 37,903,922$ at the close of the week. Our correspondent further advises us that the loss was due to the import of $£ 608,000$ (of which £500,000 from India and $£ 3,000$ from Australla), to exports of $£ 505,000$ (of which $£ 450,000$ to Egypt, $£ 50,000$ to Argentlna and $£ 5,000$ to other conntries), and to shipments of $£ 1,020,000$ net to the interior of Great Britain.

The movement in forelgn exchange was quite orderly this week, inasmuch as it was not character. lasd by wide fluctuatlons, and the tendency was generally downward, with a firm close. Though there was a sharp fall In exchange at Parls on Lindon early in the week, due, it was reported, to the withdrawal of funds which had been Invested at the British capital, this movement had only a slight effect apon francs in our market and the fluctuations thereln were wlehin a narrow range. The rise in the price of gold at London, as above noted, caused a revision of calcula. tions of the gold-importing point, increasing the mar gin between current rates for exchange and those at which imports of gold could be effiected. The preva lence of easy discount rates at London and the probabillty that so long as the stock of gold at that centre could be protected through the main. tenance of high prices for the metal there would be no materlal advance in discounts, seemed to encourage the negotiation of finance bills to a moderate extent. Commerclal drafte againgt cotton came forward in fairly liberal amounts, bat they were in good request, and they commanded full prices. There was some expectation of a demand for exchange to remit for New York Clity revenue bonds which had been placed abroad in Aprll, and which would mature thls month, but it was stated that some of these bonds had been renemed for another perlod of six months; the great majorlty, are, however, belng pald off. Aftor a de cllue in rates on Saturday of last week, the market rallied on Monday, owing to an inquiry for remittance by the following day's steamer. Wnen this demand had been satisfied, rater gradually declined, and the tone was easy thereafter. Gold recelved at the Cus. tom House during the week, $\$ 100,682$.
Nominal quotations for sterling exchange are 484 (6) $484 \frac{1}{2}$ for sixty.day and $486 \frac{1}{2}$ for sight. The markut was active and lower on Sararday of last week and, compared with the previous day, ratos fell 5 polats for long to $48335 @ 48345,10$ polnts for short to $48540 @$ 48545 a nd 10 points for cables to 48585 बcb 48595 . Ou Monday there was a recovery of 5 polnts for iong and short to $48340 @ 48350$ for the former and to 48545 @ 48550 for the latter, while cables were 5 points lowe.
at 4808 c @ 48585 . On Tuesday the market wis easy at a decline of 5 points for long to $48335 @ 48345$, and of 10 polnts for short to $48535 @ 48540$; cables were unchanged. On Wednesday the tone was again easy, and long fell 5 polnts to $48330 @ 48340$ and csbles 5 points to 48575 @ 48580 ; short was unchanged. Oa Thursday short and cables fell 5 points to $48530 @ 48540$ for the former and to $48670 @ 48575$ for the latter; long was unchanged. The market was firm on Fidday, closing at an advance of 5 points for long and 10 polnts for short.

The following shows dally posted rates for exchange by some of the leading drawers.
daily posted rates for foreion exomamge.

|  | (Fri. <br> Sept. <br> 80. | MON. Oct. 8. | Tome. Oct. 4. | $\begin{aligned} & \text { Wed. } \\ & \text { Oct. } \end{aligned}$ | THUR., $\text { Oct. } 6 .$ | FRI. Oct. 7. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 484 \\ & 48846 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8056 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8646 \end{aligned}$ | $\begin{aligned} & 84 \\ & 863 / 2 \end{aligned}$ | $\begin{aligned} & 84 \\ & 803 / 6 \end{aligned}$ | 888 |
| Baring, Magoun \& Co. | $4841 / 4$ 487 | $\begin{aligned} & 84 \% \\ & 80 \% \end{aligned}$ | $84 \%$ $80 \%$ | $\begin{aligned} & 8436 \\ & 8016 \end{aligned}$ | $\begin{aligned} & 843 \\ & 806 \end{aligned}$ | 846 8816 |
| $\begin{gathered} \text { Bank British } \\ \text { No. Amerlca. }\left\{\begin{array}{l} 60 \text { days } \\ \text { Sight. } \end{array}\right. \end{gathered}$ | $\begin{aligned} & 484 \\ & 48010 \end{aligned}$ | $\begin{aligned} & 84 \\ & 861 / 6 \end{aligned}$ | $\begin{aligned} & 84 \\ & 881 / 2 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8016 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8816 \end{aligned}$ | 84 8816 |
| $\begin{gathered} \text { Bank of } \\ \text { Montreal...... } \end{gathered} \begin{aligned} & 60 \text { days } \\ & \text { Sight. } \end{aligned}$ | $\begin{aligned} & 4841 / 6 \\ & 487 \end{aligned}$ | $\begin{aligned} & 84 \\ & 803 / \end{aligned}$ | $\begin{aligned} & 84 \\ & 801 \end{aligned}$ | $\begin{aligned} & 84 \\ & 803 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8616 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8616 \end{aligned}$ |
| Canadian Bank of Commerce... $\begin{aligned} & 60 \text { days } \\ & \text { Sight. }\end{aligned}$ | $\begin{aligned} & 48436 \\ & 487 \end{aligned}$ | $\begin{aligned} & 84 \\ & 86 y \end{aligned}$ | $\begin{aligned} & 84 \\ & 8316 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8636 \end{aligned}$ | $\begin{aligned} & 84 \\ & 801 / 2 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8636 \end{aligned}$ |
| Eeldelbaoh, Ick- $\left\{\begin{array}{l}60 \text { days } \\ \text { elheimer \& Co. } \\ \text { 8ight. }\end{array}\right\}$. | $\begin{aligned} & 484 \\ & 48836 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8816 \end{aligned}$ | $\begin{aligned} & 84 \\ & 85 \% \end{aligned}$ | $\begin{aligned} & 84 \\ & 8616 \end{aligned}$ | $\begin{aligned} & 84 \\ & 80166 \end{aligned}$ | $\begin{aligned} & 84 \\ & 8816 \end{aligned}$ |
| Lazard Freres......... $\left\{\begin{array}{l}60 \text { days } \\ 81 g h t . .\end{array}\right.$ | $\begin{aligned} & 481 \\ & 480 \mathrm{~K} \end{aligned}$ | $\begin{aligned} & 84 \\ & 863 \end{aligned}$ | $\begin{aligned} & 84 \\ & 80166 \end{aligned}$ | 84 863 | $\begin{aligned} & 84 \\ & 88 \% \end{aligned}$ | $\begin{aligned} & 81 \\ & 8016 \end{aligned}$ |
| Merchants' Bk. $\left\{\begin{array}{l}60 \text { days } \\ \text { of Cansda...... } \\ 81 \mathrm{ght} . .\end{array}\right.$ | $4813 / 4$ 487 | 84 86\% | $84$ $8836$ | $84$ $461 / 2$ | $\begin{aligned} & 84 \\ & 8836 \end{aligned}$ | 84 803 |

The market closed on Friday at $48335 @ 48345$ for long, 48540@48545 for short and 48570@48575 for cables. Commercial on banks, 48310@48320 and documents for payment, $482 \frac{1}{4} @ 48320$. Cotton for payment, 482 z @4 8230; cotton for acceptance, 48310 @4 8320, and grain for payment, $48310 @ 48320$.

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

| Week ending Oct. 7, 1904. | Received bv N. Y. Banks. | Shipped by N. F. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | 84,782.000 | 19,654,000 | Loss, \$3,792,000 |
| Gold | 984.000 | 1.947.000 | Loss. 363,000 |
| Total gold and legal tenders. | \$5,748,000 | *9,901,000 | Loss. \$4,155,000 |

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

| Week ending Oct. 7, 1904. | $\begin{gathered} \text { Into }= \\ \text { Banks. }= \end{gathered}$ | Out of Banks. | Net Ohange in Bank Holadngo. |
| :---: | :---: | :---: | :---: |
| Banksinterior movement :as above | 85.740,000 | 88,001,000 | Loss. \$4,156,000 |
| 8ub-Treasury operations.. | 83,350,000 | 20,35 1,000 | Loss. 1,000,000 |
| Total gold and legal tenders.. | \$31,098,000 | \$30,251,000 | Loss. ${ }^{\text {5, 155,000 }}$ |

The following table Indlcates the amount of bullion In the principal European banks.

| Bank of | Oetober 6, 1804. |  |  | October 8, 1003. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Sitver. | Toral. |
|  | $\underline{\text { ¢ }}$ | £ | £ | ¢ | £ | ¢ |
| England.a. | 37,903,922 |  | 37,803,922 | 38,110,194 |  | 39,110,104 |
| France. | 104,930,298 | 44,251,009 | 149,181,805 | 47.997.482 | 41,568,709 | 142,866,281 |
| Germany. | 29,348,000 | 10,912,000 | 38,000,000 | 31,491,000 | 11,084,000 | 48,555,000 |
| Russla | 98,641.000 | 7.717 .000 | 104,358,000 | 80, 116,000 | 7,350,000 | 87,705,000 |
| Aus.-Hun.t | 48,261,000 | 12,212,000 | 60,478,000 | 45,7*8,000 | 12,480,030 | 68,268,000 |
| 8pain.... | 14,803,000 | 30,452,000 | 35,255,000 | 14, ¢24,000 | 19,1443,000 | 31,267,000 |
| thaly ....... | 21,008,000 | 8,980,900 | 25,324,800 | 18,9:2,000 | 2,3 5, $^{8} 00$ | 82,317,200 |
| Netheri'ds. | 6,479,800 | 8,197,100 | 11,610,700 | 3,960,700 | 6,387,700 | 10,389,400 |
| Nnt. Belg.* | 8,210,687 | 1,006, 383 | 4, 814,000 | 2,884,000 | 1,409.000 | 4,478,000 |
| Tot. week.. | 363,576,485 | 100,017,343 | 463,692,82 | 930,2H2,38* | 105,400,64\% | 135,603,085 |
| Tot. prev... | 368,714,779 | 108,408,237 | 477.121,010 | 393,161,204 | 108,44 3,460 | 439,005,074 |

*The division (betweon gold and allver) givenin our table of ooln and bnillon In the Bank of Gormany and the Bank of Belgiam 18 made from the best estimate we are able to obtain; in nelther oase is it olaimed to be acourato, as those banks make no distinotion in thair weokly retarns, merely reporting the total gold and ellver, bnt we ioliove the division we make is a olose approximation.

+ The Anatro-IIngarian Bank 8tatoment in now inaved In Kronen and Hooer Instead of Gulden and Krentzer. The reduction of the former onrrenoy to aterling Whas by oonsldering the Gulden to have the value of 60 cente. At the Krone has really no greater valne than 20 cente, our eable oorrespondent in wondon, in order to reduce Kronen to s, bas altered the basle of conversion by


TWO STATESMEN OF THE OLD SCHOOL.
Last week there passed from the sceno two states men, one English and one American, whose character and careers make unusually appropriate the descrip. tive term "of the old school." Senstor Hoar and Bir William Harcourt would perhaps not be selected, by the casual observer, as belonging to the same type and school of pablic men. There was in fact abundant contrast, in personality, between the English barrlater with his aristocratic lineage, his give-snd-take, at his party's command, In the hard knocks of Parliamentary debate, his brilliant exploits as Cablnet Minister, and the American lawyer of Puritan ancestry and ante cedents, who came into public life with the slavery. abolition movement, and never held an important administrative post.
Bat there were other and more essential points in which resemblance between the two was really close. There were some odd colncidences in the two careers. Born within a year of one another-Senator Hoar in 1826 and Sir William Harcourt in 1827-each entered his national legislature at the age of forty-one, and retained such membership without interruption up to the hour of death. Each was a vehement partisan, faithfully following his party's lead in electoral campalgn and In leglalative session; yet each reserved, and frequently exercised, the right of vigorous critl clem and dissent.

Sir William Harcoart opposed In the Hoase of Com. mons the Edacation bill of his party leader, Mr. Gladstone; he attacked with the greatest energy the Irlsh Home Rale movement; but he never broke with the Lilberal Party on elther of these occasions or on the many others when a similar difference arose; and In the spllt of the party over Gladstone's Home Rule propositions Harcourt refused to joln Lord Hartington and the other Liberal Unionists in the Tory alliance, bat followed his party even in a cause distasteful to him. Senator Hoar was the prlme mover in the Belknap Impeachment proceedings of 1876, which involved a Oablnet scandal and the pub. lic diagrace of his own party's Secretary of War. He attacked his party's position with both vigor and bitterness on the questions of Phillppine policy and of acquiring the Panama Canal. Bat hls opposition, llke Sir William Harcourt's, was not carried further than such pabllc criticlsm of policies. His vote was still with the party whose action he criticized, and was sometimes cast for the very measure which had excited hls opposition, but whioh had been made definitely a party measure. In short, each of these interesting statesmen was, and avowed him. self to be, a "party man" both in theory and practice, even while flatly refusing even to keep sllence when he disagreed with the party's measure.

We have sald that the term "statesman of the oid school" applies to these two distingulshed pablic men. This is so trae that the change which has come over the legislative traditions of this generation in Eng. land and the United States is very strikingly Illustrated by the contrast between these leglslators and the rank and file which they leave behind them. Sir William Harcourt was of the best type of "Parliamentary fighter." His convictions were strong and he was always ready to do battle for them in the House of Commons. He detested amblgulty, evasion and intrigue, and, loyal as he was to his party, the arga. ment least llkely to find favor with him was an appeal
to be sllent to "avold maklag troable in the party." It is not atrange that sach a man shonld have been popalarly known as "'s tower of strength on the opposition bench." His career merely carrled forward the best traditions of parllamentary history-the career of the Pitts, the Peels and the Gladatones. Ner ls it surprising that the Liberal press should doplore his death as an Irreparable loss to the opposition to the Chamberlain movement to tamper with the Empire's fiscal pollcy. The contrast between Harcourt's ragged personality and direct attack on controverted quastions, and the ancertaln attitude of the two opposing party leaders which he leaves behind him, is impressive. Yet Mr. Balfour and Lord Rosebery are not accldente, bat rather types of the party leader whom the vicissitudes of pres. ent-day British politics have brought to the front. With both, the power of holding together discordant elements in a party is the essential quality which fits them for the leadershlp; bat in the absence of a direct and aggreasive campalgn over a given pablio issue, both are distinctly at a disadvantage when a forcefal figure, such as Ohamberlain, enters the lists with them.

Senator Hoar contrasts with the typlcal pablic man of the present generation in a somewhat different way. He was fortunate, not alone in his training and antecedents, bat in the fact that his State sent him to the Upper House, not becanse he was adrolt in the management of Massachasetts polltics, and not becanse he canvassed vigorously for his seat, bat becanse the State was proud of him and wlehed to keep him there, 8s was the case with W ebster, Clay, Calhoun, and other eminent figares in our past Congressional history. How much of Senator Hoar's freedom of speech and resolute presentation of his honest convictions, even agalnst party pressure, was due to thls now somewhat anusual Senatorlal position, it would perhaps be diff. cult to say. We belleve, however, that Mr. Hoar would have retained his office on no other conditions, and it is quite as honorable to his State as to himself that he should have retalned it as he did.
We do not by any means belleve-even whlle applying to these two eminent men the title of "old-scbool statesmen"-that the type which they represented is extinct. It naturally cannot be, so long as Anglo. Saron legislative traditions retaln any part of their vitality. Occaslons are certain to arles in both coun. tries which call for the leadership of $\varepsilon$ man of strong personality and matured convictions; and a man of this sort is apt to insist on the right to give volce to his bellefs. We should say that the reason why such atatesmen as Senator Hoar and Sir William Harconrt seem old-fashioned to-day la that partles, rather than publlc men, are passing through an interesting stage of evolution, a resalt very largely of the complex problems of legislation and the maltiplicity of infaences bearing on polltics in general. The basiness organization of the country bas passed through a similar transformation, and it was somotimes Imagined, not very long ago, that the suppression of striking and aggressive traits of character would be an iucident with their leaders also. We do not think that anything of the sort is happening; on the contrary, it appears to as that men of original convictions acd resolute adherence to them are more in demand for places of trast In the business world than ever. As the commercial problems of the day are greater, so is the demand for capacity and intellect to grapple with them; and
capacity and intellect are nenally accompanted by forceful originality. The same demand, we think, is bound in the long run to assert itself in public matters, and when It does, it is statesmen of the Hoar and Harcourt type who will be called for.

## NEW YORK CENTRAL IN A YEAR OF DEPRESSION.

Perhaps the caption of thls article may seem a little surprising - perhaps it will be contended that the situation existlug durlng the twelve monthe ondlag June $3019 n 4$ hardly warrants the designation of a period of depression. But if any one has any donbt that the frelght traffic of the Central was materlally reduced durlng these twelve months, let hlm examine the com pany's traffic statistccs. The total number of tons of freight moved was only $42,631,809$ tons in 1903.4, agalngt $43,971,320$ tons in 1902.3, a falling off of $1,339,511$ tons. Thls covers frelght carrled for the company's own use as well as that earning revenue, and as the tonnage of company materlal moved increased 362,214 tons, it follows that the loss in fretght earning revenue was actually $1,701,725$ tons.
The Central does not carry a large amount of ores and yet its traffio in that item fell off from 965,296 tons in 19n2 3 to 627,558 tons in 1903.4. Tae tonnage in cement, brick and 11 me was reduced from 1,219,577 tons to $1,008,952$ tons; in bar and sheet metal from 774,279 tons to 643,062 tons; in lron (pig and bloom) from 529,575 tons to 453,284 tons; in rails from 105,619 tons to 88,837 tons; In coke from 498,821 tons to 375,684 tons; and in stone, sand and other like articles from $1,300,299$ tons to $1,25 \%, 506$ tons. Obviously, therefore, a pretty general contraction oc curred which conld come only in a period of inactive trade or business depression. In addition, the road sastalned a reduction of its agricultural tonnage, the decrease there of course belag connectad with the crop situation. $O a$ thls last point all that it is necessary to say is that every leading item of agricultaral traffic underwent contractlon-that 1 s , grain, flour, other mill products, hay, tobacco and cotton, besides frults and vegetables. The aggregate falling off in these various classes of agricultural products reached no less than 816,149 tons. Epidently the conclusion is justified that 19034 was not a good year for the Central. Other facts corroborating the statement wlll appear further below when we deal with the erpenses and see how speclal conditions at the same time served to add to the cost of ranning the road.

There is one item in the compang's tonnage which reveals very satisfactory resalts, and the matter at tracts the more attention because it reflects the poltcy of the management as respects that class of traffic. It constitutes, indeed, the most noteworthy feature In the extension of the road's business. We refer to the coal tonnage. Of anthracite the Central carrled $1,564,825$ tons more than in the year preceding while of bltuminous coal it carrled $1,423,129$ tons less. Bat the changer in these two kinds of coal possess no special sig nificance, they following mainly from the anthracte miners'strike in the prevlous year. What is of mosticonsequence is the increase in the total cosl tonnage, thls for 1903.4 having been $13,259,865$ ton8, as agalnst 13, 118,169 tons for 1902-3. The increase, though small, is notemorthy because it occurred in a period of deollnlng trade, when, as has just been shown, there was a pretty general decrease in other clasees of traffic.

The expanslon iu the coal tonage is entirely a development of late years. As recently as 1890 thr coal and colse tonnage of the Contral aggregated only $3,887,141$ tons, as against the $13,259,865$ tons of coal carrled in 1903-4, with 375,681 tons more of coke. As the company's total revenue frelght in 1903.4 was $36,379,655$ tons, it will be seen that the coal and coke tonnage formed conslderably over one-thlrd of the same.

We have on several prevlous occasions alluded to the extensive work done in developing the Central's coal tonnage in Pennsylvanla, and also to the economy of operations achleved in the handlling of thls coal traffic as a consequence of the plans of the management. But each year adds ${ }^{7}$ stlll further to the achlevements in that respect. Many extensions and addlthons in the Pennsylvanla coal fields have been acquired or built the last few years. The present report makes allusion'to those most recently completed or to those which are nowinnder way. The aggregate amount of newimlleage provided in that manner is not large, but it la all very desirable as giving access to new coal areas 'of 'large extent.

The Oentral has for some time had a large interest In the Beeoh . Creek Coal \& Coke Co. In May last that company was purchased by the Pennsylvania Ooal \& Ooke Company, a still larger concern, and the Olearield Soathern branch of the Contral is now being extended to tap this large new coal area. The Beech Creek company and the Pennsylvania Coal \& Coke Company together, we believe, control upward of 117,000 acres of coal land, estimated to contain over ove thousand million tons of coal. The Pennsylvania Rallroad"and the New York Oentral, we understand, are jointly ${ }_{2}^{\text {Intinterested }}$ in this large coal proporty-at all events the"operations of these two great railiroad systems in the Ponnsylvania coal fields are belng conducted In entire harmony.
Not only 18 ", an ${ }_{3}^{7}$ enormons coal tonnage belng ballt ap, but, as already stated, the scheme provides for its being very economically handled. On the 1st of July 1902 what is known as the Beech Craek Estension Rallioad'was opened. This new line has been one of sarpassing importance. In connection with certaln trackage rights over the Philadelphis \& Erie (one of the sub.companies of the Pennsglvania Railrosd) it glves the Central an additional low-grade outlet (vla Karthaus, Keating and Youngdale) for coal shlpments from the whole of the coal territory, and at the same time relleves the congestion of trafic previonsly existing on the old line of the Beach Creek Railroad. The benefits which are accrulng in this way can hardly;be exaggerated. The coal ls now carried down grade (ten feet to the mile) all the way from Cherry Tree to Williamsport, 150 milles. We are informed that one engine can now haul seventy cars where formerly it required nine englnes to haul forty sars, and the time is reduced from thlity hours to ten hours. The car service, which was 83 cents per oar, ls now only 25 cents. The Central's coal traffic is sure to continue to increase, and, as these facta so clearly demonstrate, it is belng moved under vory profitable conditlons-a clrcamstance which constlates one of the favorable festures in the Contral's fature.
The passenger traffic is also lucroasing, thoro haring been a galn in the passenger earnlogs in the late year of 168, b45, which, with the gain ia express earntoge and in malle, \&c., more than ofldot the loss in the frelght revonues, leaplag a trifing increase in total
earnings. It is proper to eas that the loss in frelght revenues was proportlonately much amaller than the loss in freight tonnage. This was owing to the fact that better rates were reallzed, the avorage per ton per mille for 1903.4 having been 6.66 millu as agalnst 6.36 mills in the provions year. Tho beiter average, we must assume, followed in turn from the de crease in the rroportion of low-class freights carrled. The falling off in traffic, as has already beon shown, was maluly in the bulky classes of froight-those bearing the lowest rates, like grain, ore, store, \&c. The ellmination of so much of the low-rate tonnage obviously served to ralse the general average of rates.

With tolal gross earnings $\$ 76,443$ more than in the provlous year, net earnings decreased \$2,224,303 And here we see rfflected the augmentation in ex. penses which was one of the unfavorable features of the year-ln the case of the Central no less so than in the case of other roads. The part played by increased expenses is further emphasized when it is recalled that in the prevlous year $\$ 6,701,910$ addition to gross earnings brought with it only $\$ 106,085$ gain in net. For 19034 the ratio of expenses to earnings (not counting tares) was 71.78 per cont, against 68.89 per cent in 1908-3 and only 66.09 per cent $\ln 1901$. The explanation of the higher oparating cost is the asme as in other instances, it being attribated to the severity of the winter, the advances in wages and the higher price of fuel and supplies of all kinds.

It does not appear that the management curtalled the maintenance outlays (which had been exception. ally heavy in previous years) to any extent. For maintenance of way $\$ 378,678$ less was spent, but on the other hand for maintenance of equipment \$475,920 more was spent. As indicating the extent of these malntenance outlays, we may point out that for maintenance of way the expenditures in 19034 Fere $\$ 10,090,893$ and for $1902.3 \$ 10,469,570$, as against only $8,600,032$ in 1901.2 and $\$ 7,818,966$ in 1900.01, and that for maintenance of equipment the expenditures were $\$ 11,358,295$ and $\$ 10,882,375$ the last two years, as against $\$ 9,270,964$ and $\$ 7,832,938$, respectively, in the previous two years. From another part of the report we find that in 1903.4 the large sum of $\$ 3,196,453$ was charged to expenses for additions to and replacements of equipment, and for improvement to roadway and structures, this compar ing with $\$ 3,256,712$ similarly spent in 1902.3 and $82,100,805$ so lncladed in 1901.2.

Owing to the falling off of $\$ 2,224,303$ in net earn. ings, the surplas above charges and dividends in 19034 was only $\$ 803,363$, agalnst a similar surplus in 19023 of $\$ 2,120,146$. Of this surplas of $\$ 803,363$, the 8 am of 8707,098 was applied on account of new equipment parchased durlng the year. In the previous year there was a similar approprlation out of surplas income of $\$ 1,750,000$, in 1901-2 a llke appropriation of $\$ 1,750$, 000 , In $1900 \cdot 01$ an approprlation of $\$ 1,500,000$, and in 1898-1900 a contribution of $\$ 2,000,000$, making alto. gether $\%, 70 \%, 098$ of surplas income applied in that way in the last five years-all this being in addition to the large sums for improvements spont each year and charged directly to the expecse accounts.

As is known, the Cintral's outlays for improvements, betterments and additlons have been large of late. Almost ton million dollars was spent for these purposes (sctually $\$ 9,804,772$ ) in $1903 \cdot 4$, of which $\$ 3,196,483$ was charged directly to expenses, $81,967,920$ was pro-
vided from the apecial fuods preploualy eet aside out of surplus lncome and $\$ 4,640,000$ was charged to new capital account. The funded debt was Increased by \& $5,342,190$ durlng the year throngh the issue of $3 \frac{1}{2}$ per cent gold mortgage bonds. Tno Contral's needs the next few jears in connection with the changes ulder way at the Grand Central Station will of course bo heavy. Provialon for the same has been made by the creation of the new 4 per cent debentures for an anthorized amount of $\$ 50,000,000$, of which $\$ 30,000$,000 became available for preaent use July 1 1904. J. P. Morgan \& Co., the reader may recall, have purchased the whole $\$ 30,000,000$.

## IHE RECORD OF THE SOUTHERN RAILWAY.

With the appearance of each new annual report of the Southern Rillway Company one becomes more deeply impressed with the marvels accomplished in the rejuvenation-or perhaps re creation would be a better word-of the property. No proposition ever offered in the railroad and finsncial world appeared more anpromising and less inviting than did the requirement to establlsh on a sound physical and flaancial footing the varlous roads making up the old Richmond \& West Polnt Terminal system. Here were a lot of bankrupt properties under the control of a combinstion posseasing no cohesive power or strongth and which was itself bankrupt. How dlficult, compll. cated and involved was the work, is evident from the number of times the task was essayed and then abandoned.

It remained for a leadlng financial house which had acquired much experfence in this class of ondeavor to lake up the work and carry it through to completion and saccess. To-day wo see the fruits of these labors In a railroad system which both in earning capacity and extent of mileage ranks with the most important In the country. The numerous separate pieces of road, originaily in such poor condition physically and financially, have been welded together and moulded Into a body of great strength. Every Interest has been benefited by the work. Secnrityholders, in place of discredited and unmar. kotable pleces of paper, now possess obligations of approved standing, and which command a ready and a wide market. The commanitles served have been given a not-work of roads which is catering to their wants and assiating in their dovelopment in a manner which but a few jears ago would have been deemed visionary if any one had dared to suggest anything of the kind. The physical condition of the propertles has been brought up to a high standard, and the service and accommodations furnished the public correspondingly improved. And while the facilities have been so largely Increased, the charge for the service rendered to the patrons of the lines bas actually been reduced. A traftic has been built ap, in the transportation of which employment has been given to ever increasing bodies of men. In a word, the whole South has in these various ways been ad. vanced to a new plane of prosperity.

Two or three comparative tables afford impressive testimony to the growth and expansion of the property. The average length of road operated in 1904 was 7,164 miles; in 1896 it was only 4,139 miles. This is a very noteworthy addition to milleage, belug 3,025 miles, or over 73 per cent. Bat observe that gross earnings for

1904 were $\$ 45,109,77 \%$, as against ouly $\$ 17,114,791$ in 1895, the increase here being almost 828,000 , 000 , or over 163 per cent. Note, further. more, that net earnings in the latest year were \$11, 894,310, against only $85,051,937$ in the earlier year, the improvement in this case belng 137 per cent. The largest percentage of improvement of all, however, is found in the tonnage movement one mile, which aggregated 3,812 million tons in 1904, against but 1,249 million tons one mile in 1898 , an expansion of 205 per cent. This last represents the transportation service rendered the public and indicates how the facilities of the system have been expanded so as to render sucb service. Not only has the traffic been multiplied three-fold in the nine years, bat the charge to the pablle per unit of service has at the same time, as already stated, been reduced. This is ovldent from the fact that the rate per ton per mile received in 1904 averaged only $9 \cdot 33$ mills, against 9.84 mills in 1895 .

What has been accomplished In operating results is made manlfest in the increase in the traln-load. A high average load on such a system as the Southerv Rallway, with its mileage extending over a wide section of the country, is obvlousiy out of the question. The important point is that the average load for 1904 was 225 tons, whereas in 1895 , on a smaller mileag (and therefore admitting of better results), it had been only 160 tons. Throngh this larger train-load the company was able to overcome the loss resulting from the decline in rates, and hence the freight trains earned in $1904 \$ 177$ per mile run as against only $\$ 144$ per mile run in 1895. All this goes to show that the property hes been administered on a broad and com. prehenslve plane. Ocher interesting comparisons are that in 1904 the company earned a surplus above fixed charges in the sum of $\$ 4,180,400$, agalast a sarplus for 1895 of only $\$ 895,745$; that gross earnings por mile of road were $\$ 6,296$ in 1904 agaln $3 t \$ 4,134$ in 1895, and net earnlogs $\$ 1,674$ per mile agzinst $\$ 1,22$ per mille. These comparisons might be extended indefinitely. The lesson they teach is that in every direction there has been progress and development.

The companv is paying 5 per cent dividends on its preferred stock, and this calls for $\$ 3,000,000$ per year. The balance above oharges for 1904, as just stated, was 84,180,400. Thus there was a surplas above the requirements for dividends on the operations of the twelve months in the sum of $\$ 1,180,400$. Of thls, $\$ 773,806$ was applied in special appropriations for im. provements and betterments, and the remalving $\$ 406,694$ was carrled forward to the credit of profle and loss. Expenses again increased heavily-the common story-and with $\$ 2,755,717$ gain In gross, the addition to net was no more than $\$ 629,390$. The prevlous jear, with $\$ 4,641,812$ galn In gross, the addition to net had been only $\$ 499,509$. The situation, then, is that in two years gross earnings were en. larged no less than $\$ 7,397,529$, but that only $\$ 1,128$, 899 of this was saved for the net, owlog to an augmentation of $8,268,630$ in expenses. Tne gratifying feature is that notwithstanding this relatively small gain in net the company was, as alresdy shown, able to earn its preferred dividends in full, with a very substantial surplas left over.

Conditions during the twelve months were on the whole favorable. The agricultural tonnage did not quite come up to the level of that of the prevlous year, mainly owing to the smaller cotton crop, and the ore traffic and certain classes of the iron traflic also fell
off; bat the lamber tonnage increased very hesvily and so did the tonnage in merchandise and general freight. These last are the evidences of the prosperlty of the South to which the Southern Rilway has itself contributed in such an important degree. President Simuel Spancer polnts out that the number of new industrial plants of various classes completed during the year was 514 and the number ander conatruction at the close of the year was ninety.four. He says that 19 new textlle mills were put in operallon during the jear. These new mills, with the additions made to existing mills, he calculates, Increased the equipment of cotton mills located on the lines of the system by 17,114 looms and 822,298 spindles. He also says that there was a noticeably healthy growth in smaller manafacturing developments, such as furuiture factories, knitting mills, and brick, clay, lumber and wood-working industries. Tae accounts of the company have been audited by $M$ ssrr. Patterson, Teele \& Dennis, Certified Public Accountants.

THE LOUISVILLE \& NASHVILLE REPORT.
The Lonisville \& Nashpllle annual report the pres. ent year comes at the same tlme as thas of the Southern Rallway Company. The policy pursued in the management of these two important Southern propertles has differed considerably and necessarlly so, the requirements being different. The Suathern Rillway Company since its organlzition in 1894. has very greatly anlarged Its mileage, acquirlng many new lines. Tho Loulsville \& Nashville, on the other hand, has increased its mileage in only a moderate way. Mach of the additional road, however (though by no means all), acquired by the Southern Railway Company originally constitated a part of the old Richmond \& West Point Terminal System, out of whlch the South. ern Railway Oompany was formed. In the reorganlzation of the West Puint Terminal System the exigencies of the situation made it impossible to take over at the start all the lines in the old com. bination, and hence some of them were loft out and taken over later, 88 the Southern Rillway Company gained strength and developed capacity for assuming care of additional road.

It cannot be said that tho Liuisville \& Nasbville has suffered in any degree from its conservative policy. Not all the mileage controlled by the company is included in the results of operations corered by the report. The total mileage in which the company is Interested was on June 301904 no less than 6,356 miles. The llnes incladed In earnings comprise only 3,637 miles, the sverage for the twelve months having been 3,618 miles. Of the 2,677 miles of road separately operated, the Atlanta K moxville \& Northern and the Chloago Indianapolis \& Liulsville are the only two acquisitions of recent years of any considerable size. The two together comprise 819 mlles, and the Obicago Indlanapolls \& Liulsville, the larger one of the two (It having 591 miles ), is really jointiy owned with the Southorn Rallway Cimpany.

It is not to be inferred from what has beon said that the parent road has stood still. New milleage to a fair amount has been provided, but there has been no tendoncy towards andue expansion. The now additions have been intended chlefly to dovolop terrltory already occupled rather than to spread out in new directions. In othor words now extonsions and feeders havo beon provided only as tho situation de.
veloped a need for them and sound policy ap peared to justify the wledom of the step. The Loale ville \& Nashville has always been quite a compac: system, and thls polioy of limitting mileage mainly to feeders and branches has enabled it to retaln that characteristic. It should also be remembered that the Loalsville \& Nashville lines occupy some of the best sections of the Soath. And the now additions have In good part been in those portlons of the Soath where indastrial development has been most pro nounced. More partlcularly, the mineral regions of Alabama and Tenne8see have been carefally de veloped.
As a consequence there has been no lack of growth and traffic and revenues have been steadilly and large Iy facreased. Ia the year covered by the present report there was a further: addition to gross recelpts of nearly $1 \frac{1}{2}$ million dollars, bringing the total ap to al most 37 million dollars- $336,943,793$. Ton years before, in 189394 , the total of the gross earnings was only $\$ 18,974,33 \%$. In the decade, therefore, the amoant has almost doabled. Length of road operated has in the same interval increased only from 2,956 miles to 3,618 miles. Stated in another way, in the ten years the average gross earnings per mille have risen from $\$ 6,418$ to $\$ 10,210$ per mile. What stronger or better evidence than this could be asked of growth and development? Aggregate net earnings for 1903 04 were 811,802 244, whlch compares with only $87,-$ 110,552 in 1893.94, and bat $86,523,089$ in 189897.
In this matter of net earnings, the Lonisville \& Nash. ville in the late year was more fortunate than the large Western and Northern systems, as it managed to make an improvement in net of $\$ 323,679$, whereas most of the other systems referred to saffiered logses in net-some of them, too, notwithstanding a considerable increase in gross earning. Belng located farther Soath, the severity of the winter did not connt as so mach of a factor with it.
In the final resalts the income account for the twelve monthe makes a strikingly satisfactory show. ling. Stated in brief, the amount avallable for divi dends on the operations of the twelve months was $\$ 6,688,171$, while the call for dividends at 5 per ceni was only $83,000,000$, leaving a surplus over and above the dividend requirements in the large sam of 33,688 , 171. In other words, whlle 5 per cent was paid on the stock, 11 per cent was earned. Moreover, this is the resalt after liberal allowances for improvement work. The company's constraction account, as is well known, was closed on July 1 1894, and the items theretofore inoluded nuder that head have slace that time been charged directly to operating expenses. Such expenditures for the twelve months ending June 301904 aggregated $\$ 1,746,184$.
In speaking above of the additions to the company's milleage, we referred to the Atlanta Kooxville \& North ern as one of the new acquisitions of recent years which has been separately operated. It is proper to stato that at this week's meeting of the stockholders it was decided to merge this property in the parent system. Varlous other llnes have also in like manner been merged during the last twelve months. Among these may be mentioned the Alabama Mineral RR., the Birmingham Mineral RR. and the Soath ern Division Camberland \& Ohio RR. These last three roads, however, already formed part of the parent system-that is, were included in operating and income accounts, and consequently their merger makes
uo change in these particulars. It is an advantage neverthelees to own these propertles by absolute deed. It admits, for one thing, of a simpllication of accounts and operations. It is thls ciroomatance which has led to the adoption now of a simillar course with reapect to the Atlanta Knozvile \& Northern, it belng the pollcy of the management to hold control of the varlous related parts of the syatem by absolate deed rather than through atock ownershlp or by lease.

It shoald be pointed out that an Important plece of entirely new road is under construction. We have in mind the Kuoxville La Follette \& Jellico RR., which is nearing completion, and which will connect the soathern end of the Koorville division of the Louisville \& Nsshville at the Tennebsee State line with the atlanta Kaozville \& Northern Rallway at Kuoz--rlle. Throagh the bailding of this plece of rosd a new line will be opened between Olnclnnati and Atlanta via Koorville, Tenn. At presgnt the Olnclanatl Sonthera furalehes the only rall roate between these polnts. The new road can hardly fall to develop considerable basiness. As farnisblng some idea of the importance of the anderraking it may be noted that for the oonstraction of the road the Loulspllle \& Nashville up to Jane 301904 had advanced the sum of $\$ 5,183,773$ and for equip. ment of the line Lad adranced $82,019,109$ more, making a total of $\$ 7,202,882$ for thls parpose. Aboat $5 \frac{1}{4}$ million dollars of the amount was advanced daring the last twelve months.
Independent of the advances to the Atlanta Knorville \& Northern, the Leuisville \& Nashpille of coarse had other capital oatlays, and the ontstanding bonded debt of the company was Increased during the twelve months by $\$ 9,169,179$. It will be remembered that In the prevlous fiscal year a sale of $\$ 23,000,000$ of the company's 5.20 collateral trust 4 per cent gold bonds was negotiated, and that of these boads $\$ 17,460,000$ had been delivered prlor to the close of that year, on June 30 1903. Slince then the remalnder of these bonds, namely $85,540,000$, has been delivered. Durlog the late year, also, the company sold $\$ 3,000,000$ of to unified bonds, these yielding to it $\$ 2,880,000$ net. There was pald, furthermore, in the acquatition of stock of the Newport \& Clncinnati Bridge Co. \$1,340,000 of unified bonds for a like amoant of stock, both at par, the balance of the $\$ 1,500,000$ stook of the Bridge Company, viz., $\$ 160,000$, having been psid for in cash.
The balance sheet, we notice, has been greatly simplified, being relleved of a mass of detalls which was simply a daplication of matter glven elsewhere in the report; one or two other tables in the report have also been greatly improved. The accounts have been andited this time by Hakina if Sells, and presumably the changes referred to have been made at their sug. gestion.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'8.
-Tne public sales of bank stocks this week aggregate 348 shares, of which 180 shares were sold at anotion and 168 shares at the Stock Exchange. No trust company stooks were deait in. Stock of the National Bank of Commerce advanced, on sales at the Stock Exchange amounting to 108 shares, to 230 , as compared with 218 last week. The table below, given in our asaal form, shows the actual sales of New York City bank stocks made during the week at auction and at the Stock Exchange. Extensive tables showing the bid and asked quotations, deposits, surplus, \&c., of banks and trust companies in all important cities of the United States are pablished monthly in the Bank and quotation

Section, the September issue of which aocompanies to-day's CHRONICLE. Bid and asked quotations for all New York City bank and trust company stocks are also published weekly in another department of the paper, and will be found to-day on pages 1415 and 1446.

| \% ${ }^{1}$ | Pr | S |
| :---: | :---: | :---: |
| 00 Ohathnm National Ba |  | Septi 1904- 33534 |
| 03 Commeroe, Nat. Bank |  | Septut. 1804- 2951 |
| 0 Corn Exchange Bank | 40 | Mar. 1904- 390 |
| 2 Gallatid National |  | Sept. 1904- |
| 2 Meohanicy' National B | 257-259 | June 1904- |
| * 10 Park Bank; National |  | Aug. 1904 |
| BANKS-Brooklyn. <br> 50 Manufaoturers' National Bank 15 Aprague National Bank........ | $\begin{aligned} & 34518 \\ & 200 \end{aligned}$ | $\begin{aligned} & \text { May 1903- } \\ & \text { July 19u3- } \\ & 25 \end{aligned}$ | at the stock Exchange.

-The annaal meeting of the New York Clearing House Association was held on Tnesday, when Mr. Dumont Clarke, President of the American Exchange National Bank, was elected President to succeed Mr. James Stillman. Mr. Walter E. Frew, Vice-President of the Corn Exchange Bank, was elected Secretary of the Association, while Mr. William Sherer was re-elected Manager and Mr. William J. Gilpin, Assistant Manager. Mr. William H. Porter and Valentine P, Snyder were elected new members of the Clearing-Honse Committee. New members were also elected to the varions other committees as follows: Conference Committee, Edward Townsend, A. B. Hepburn and A. S. Frissell; Nominating Committee, Stephen Baker, Gilson S. Whitson and Francis L. Hine; Committeo on Admissions, James G. Cannon and Ruel W. Poor; Arbitration Committee, Frederick B. Sohenck, Thomas L. James and Forrest H. Parker.
-The Mount Vernon Trust Company of Monnt Vernon, N, Y., which commenced business April 1, 1903, absorbing the Bank of Monnt Vernon, declared this week its first dividend of 1 per cent, payable Nov. 15.
-Mr. Frederic L. Bunce has been chosen to succeed Mr. Henry A. Redfield, resigned, as President of the Phoenix National Bank of Hartford, Mr. Leon P. Broadhurst, formerly Assistant Cashier, has been elected to the office of Cashier, from which Mr. Bunce has been advanced.
-The National Union Bank of Boston, Mass., has prepared and iseued a brochure containing in condensed form a reoord of its bistory from 1792 to 1904. The facts are interestingly told, and of equal interest is the contrast shown in two views of State Street, the thoroughfare on which the bank has remained sinceits organization. One of these depicts the Street as it appeared in 1792 and the other as it is to-day. A charter was obtained in 1792 for the Union Bank, which took over the aesets and liabilities of the Boston Tontine Association, a quasi bank. The charter was renewed from time to time, and in 1865 the bank became the [National Union Bank. It is to day the oldest bank in the State. The present officers are Mr. James R. Hooper, President; Theophilaa Parsons, Vice-President; George H. Perkins, Cashier, and W. S. B. Stevens, Assistant Cashler.
-Mr. Charles S. Mellen, President of the New York New Haven \& Hartford RR., has been elected a director of the First National Bank of Boston,
-Impressive ceremonies marked the laying of the corner stone of the new building of the American Seourity \& Trust Company of Washington, D. C., on September 18. The structure is being erected at the corner of Pennsylvania Avence and Fifteenth Street, and is expected to be ready for occupancy in a year's timo.

- As a medinm of advertising, a Worcester pocket dictionary, which the Commercial Trust Company of Philadelphis has issued, should serve its parpose well. The book is bound in stiff covers of green, and consists of three handred and thirteen pages. It oontains, in addition to the dictionary, forelgn words and phrases, abbreviations, rules of spelling, and various tables. A photograph of the ground flor of the Arcade Ballding, where the company is domiciled, is reproduced on the last page of the book, while the names of the officers appear on the inside front cover, with those of the directors opposite. Those who write for thls little book, and succeed in getting a copy, will possess a aseful articlo.
-The stockholders of the North American Savings Com pany of Plttsburgh ratified on Monday the proposed reduc tion in capital from $\$ 1,000,000$ to $\$ 300,000$. As fally reported
in these colnmns Angust 6, it is the purpose to exchange the $\$ 700,000$ etock of the North American Company for an equal amonnt of stock in the Fort Pitt National Bank, the eapital of the latter, as part of the plan, being increased from $\$ 200,-$ 000 to $\$ 1,000,000$. The other $\$ 100,000$ of the $\$ 800,000$ additional capital of the Fort Pitt National Bank will be exchsnged for the $\$ 100,000$ capital of the Fifth National Bank, which institution, it will be remembered, is to be absorbed. by the Fort Pitt National. The last-named will also take over the commercial business of the North American Company, the latter hereafter confining itself to a savinge bneiness. Action on the increase to be made in the Fort Pitt's capital will be taken by the stockholders on Monday. On the same day the shareholders of the Fifth National Bank will vote on the proposition to consolidate with the Fort Pitt.
-The Washington National Bank of Pittsburgh formally opened its new six-story building at Fifth Arenue and Washington Street, on Wednesday, the 28th ult,
- An additional Vics-Presidenoy has been created in the Second National Bank of Pittsburgh, and Mr. Thomas W. Welsh Jr., heretofore Cashier, has been elected to the new office. Mr. James M. Young has in turn been advanced from Assistant Cashiership to the position of Cashier, while Mr. Brown A. Patterson has become the new Assistant Cashier.
-The charter of the First National Bank of Washington, Pa., has been extended for twenty years. The bsuk has boen reorganized with the following officers: President, Mr. S. M. Templeton; Vice-Presidents, D. M. Donehoo and John W. Seaman; Cashier, Charles S. Ritchie; Assiskant Cashiers, John Zelt and Robert L. McCarrell.
-The Union Savings Bank \& Trust Company of Cinclnnati has opened a branch on Vine Street, near Twelfth.
-The Euclid Avenue Trust Company of Cleveland has absorbed the Dollar Savings \& Banking Company, also of Clevefand. The latter was one of the smaller banking institntions of the city. It had a paid-in capital of $\$ 43,753$ and deposits of about $\$ 91,000$. Its banking rooms will be maintained as a branch by the Eaclid Avenue Trust Company, which began business Dacember 15 last with an antborized capital of $\$ 500000$, of which $\$ 95,100$ was reported as paid in at the date of the last statement. Mr. H. D. Marble of the absorbed institution has beoome a Vice-President of the Euclid Avenue Trust.
-An application was filed in the insolvency court on Monday by the Guardian Trast Company of Cleveland for permission to pay, as assignee, the remaining creditors of the Federal Trust Company of Cleveland. The court issued 'he desired order, and payment was accordingly commenced. The report of the Gaardian Trust showed that the claims amount to $\$ 754,235$, the interest of $\$ 22,627$ bringing the total smount due ap to $\mathbf{\$ 7 7 6 , 8 6 2 \text { . The assets in hand aggregate }}$ $\$ 865$ 296. After all claims are met, it is stated, there will atill be a reserve of over $\$ 88,000$ for the benefit of the Federal Trust's stockholders.
-The third annual convention of the National Association of Supervisors of State Banks was held in Indianapoils on the 27th and 28th ult. The question of the examivation of private banking institutions was considered, and a reeolution was adopted declaring that all banks should be under national or State sapervision. Resolutions against branch banking were also adopted, and it was recommended that legialation to check this tendency be obtained in the varlous States. The speakers at the convention included Mr. E. A. Merrill, President of the Minneapolis Loan \& Trust Company of Minneapolis; S. T. Johnson, Pablic Examiner and Saperintendent of State Banks of Minnesota; P. Le Rey Harwood, Treasurer of the Mariners' Savings Bank of New London; James I. Ennes of the Merchants' Loan \& Trust Company of Chicago, and F. E. Timberlake of Maine.
-The subject of private banking has been given not a little sitention reoently in Iadians. A joint meeting was held in Indianapolls several weeks ago of the committees appointed by the Btate Bar and the State Bankers' associations to investigate banking conditions in the State and to formalate a bill for the protection of depositors. At this meeting it was agreed that the system of individual bauking, or private bauking, should be wiped ont, and that all banks should be authorizod by the State, be ander State supervision subject to State inspection, and be required to make re-
porte on call, as State and natlonal banks are required to report. It was also agreed that banks should be anthorized only on showlag of sufficlent capltal, and that ample reserve should be required.
-Anincrease of $\$ 300,000$ is to bs madg in the capltal of the Home Savings Bunk of Detroit, Mich. Tnis addition Will give the bank a capltal of $\$ 400,000$, the amonnt at present being $\$ 200,000$. The new stock has been offored to existing shareholders at 130. Extensive improvements are belag made in the institution's main office, and preparations are under way for the opening of a third branch, to be located at Gratiot and Mt. Elltott avenues. The other branches are at 803 Michigan Avenue and 466 Gratiot Avenue.
-At the meetling of the Illinois Bankers' Association, on the 18th and 19th inst, addresses will be made by Mr. Frank A. Vanderlip, Vice-President of the Natlonal Clty Bank of New York; Hartman Bıber, Cashier of the Merchanta' Natlonal Bank of Palladelphia; Segmour Walton, of the Illinois Society of Pablic Acconntanta; Senstor A. J. Hopkins of Illinois, and ex-Governor D. R. Francls, As prevlously noted, the convention will take place on the St. Louis Fair grounde.
-The Jactson Tcust \& Savings Bank of Chicago has removed to its handsome new quarters on the ground fly of the Railway Excbange Building, corner Jackson Bualevard and Michigan Avenue. With enlarged facllities and every modern equipment, this goung and vigoroas institution will doubtleas realiz the expectation of its management in transacting a greatly increased and profitable business.
-State Aulltor McCullongh of Illinois issued a permit last Saturday for the organization of the Sscartty State Bank of Chicago, with $\$ 200000$ capltal. Tae application was presented by Mr. E. L. Hagne, Nelson N. Limpert, Vice-President of the Fort Dearborn National Bank of Chicago, and William K. Pattison.
-Mr. Fred. I. Kent, Assistant Manager of the Foreign Exchange department of the First National Bank of Cbicago, is mentioned as most probably the suacess)r to Mr. Max May as manager of that department when Mr. May gives ap the office, November 1, to accept a similar position with the Gaaranty Trust Company of New York. (See Chronicle, p. 1336.)
- Another large bank building on La Salle Street, 'Chícago, is assured by the 99 -year lease effected last week by President Hamill of the Corn Exshange National of the north. west corner of Adams and La Salle streete, possession dating from January 1 prox. The lot fronte 126 feet on La Salle by 75 feet on Adams street, and is nuquestionably one of the most valuable banking corners in the city. The rental to be paid is $\$ 30,000$ snnually, being 4 per cent on a real estate valuation of $\$ 750,000$. Improvements will probably be commenced next spring, although the arohitectural plans for the building have not yet bsen drawn. Through the provisions of the lease, the lessee is given the option to parchase the property six monthe after the present owner's death for $\$ 1,000,000$.
-Mr. T. L. Jefferson has been elected Cashier of the Western National Bank of Louisville. The other cfficers of the bank are: Mr. W. B. Smith, President; Frank A. Henry Jr., Vice-President, and Louis Metz, Assistant Cashier. Although the bank's conversion was approved by the Comptroller in Aqgast bame minor' details get remain to be periected regarding the institutlon's re-organization.
-The capital of the City Natlonal Bayk of Knoxville, Tenn., has been increased from $\$ 200,000$ to $\$ 300,000$. The additi nal stock was voted by the stockholders last month, and the new capital became effective on the 1et inst. By the sale of the shares at \$175 each the bank has added also to its surplus fand, and now has total eurplus and undivided profits of $\$ 225,000$.

Dinner to Foreign Accountants - Last Tuesday evening the forelgn representatives of accounting assoclations, who recently attended the International Congress at St. Louis, were the gaests of henor at a dinner given jointly by the Amerlcan Associution of Pablic Accoantants and the New York State Society of Certified Public Accoantants. Both socleties are closely uffilated, and this is the first time that they have beld their annaal diuners together. Am)ng the
representatives of forelgn societies present were: Francis W. Plxley, Barrister-at-Lyw, Fellow an I Imaodiate Pist President of the Institate of Chartered Acconntants in Eng. land and Wales; James Martin, F. S. A. A., F, S. S., Secretary of the Soclety of Acconntants and Aaditors, London; E. Van Dien of Ams'erdam, Holland; J. B. Niven, C. A., of the Society of Accountants in Edinburgh, and A. A. Gilies, F. C. A., Past Preaident of Manchester Soclety of Chartered Accountants.
The visitors responded heartlly to the toasts in their honor, while after-dinner spetches were made during the evening by Dean Johnson of the 8 chool of Commerce, Accounts and Finance of New York Univeralty; Dr, Mead of the Wbarton School of Commerce of the Univerelty of Pennsylvania; Arthur Lowes Dlcklnson, President of the Federation of Societies of Pablic Accountants in Uuitfd States; Farquar J. MacRse, President of the New York State Soclety of Certified Pablic Acconntanta, and John R. Loomia, President of the Amerioan Association of Acconntanta,

The Congress of Accountants. - The International Congress of Accountants, held at the Wor'd's Fair, St. Lonis, last week, ander the ansplces of the "Fideration of Socisties of Pablic Accountants in the United States of America," will rank as one of the most successful qatherings of practicing acconntants in this country. This was the first tims in the history of the profession that an international body of public accountants met together to diecuss topics of common interest. The papers read at the Congress were carefully and ably written, particularly those on "Manicipal Accounting," which will form a valuable contribalion on this enbjoct. These papers were prepared by a committee of representative pablic accountants consistigg of: Elljıh W. Sells of New York, H. W. Wilmot of Illinois, John R. Sparrow of New Yors, Harvey S. Chase of Massachusette, Willam M. Lybrand of Pennsylvania and Erntst Reskitt of Illinois.
At the banquet Tacsday evening of last week the Congress presented a handsome loving cup to Mr. Gsorge Wilkineon, Secretary of tie Federation of Societles of Public Accountants, for his $\epsilon$ ffurts in pr moting its success. In an address to the Congress, Mr. J. E. Steriett, Chairman, said in part: "Oar purpose is not to destroy, bat to build ap, not to disparage the work of other men, bat to learn from one a nother how best to develop ihis profession, which in the few rhort years of its histcry has made such a splendid record * * * Much has been accomplished but much more re mains to be done. Policies are to bo outl ned, questions of practice are to be decided, a system of prufessional ethics must be developed."

Canadian Bank Clearings. - The Clearings of the Canadian Banks for the month of September, 1904, show an increase over the same month of 1903 of 7.3 per cent. For the nine months of $190 \pm$ there is a loss from the like period of 1903 of $3 \cdot 5$ per cent.

| Clearings at- | Septemier. |  |  | Aine Months. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1804. | 1408. | $\begin{array}{\|c} 1 n . a r \\ \text { Dec. } \end{array}$ | 1401. | 1803. | ${ }^{1 n . o r}{ }^{2}$ |
| Montreal | 87,918,551 | $83.7 \times 3.534$ | $a_{n}$ <br> +5 | 732, -1.4,131 | -24, ${ }^{8} 70,3 \times 1$ | \% |
| Toronto . | $0,24,40$ | 61, $011.3 \times 7$ |  | 581.271 .572 | $107 .-14.104$ | -4.4 |
| Winnipeg. | $20,1 \cdots 8$ | 1\%.5r0.2 ${ }^{\text {\% }}$ | +100 | 193. 43.783 | -83.105.84 | +187 |
| Halifax... | ${ }_{8}^{7,8 \times 54 .} 9$ | 7,17.2.2-3 | - ${ }_{+}^{+8}$ | nc.05k. 0 \% | 68.005 $2 \times 14$ | -3.0 |
| Quebec............ | $8.765,184$ | 7.17 . 170 | +2 | 50, 5. 7 | 54,370 5 \% 4 | +11\%2 |
| Pancouver...... | 0,721,259 | $0,981,1-$ | + 0 | 69,-836.081 | 47.341,224 | +13.5 |
| Hamilon........ | 4.78:.812 | 4.4.). 614 | +5.4 | $4.08^{8} 819$ | 88,517.44, | + ${ }^{-2}$ |
| St. John ......... |  | 4.501 .131 | + ${ }^{+\prime}$ | S.arsi 313 |  | -5.8 |
| Viclorla........... |  | 3 383:17y $2,50.8$ | + +98 | 24,74 48 | $$ | + +12.2 +12. |
| Total Canada. | 28.204854 | 210.0 .10 .32 | +78 | . 908 : 8 6 + | + 574.85 | - 8.5 |

The cleariugs for the week endug Oct. 1 make a favorable comparison with the same week of 1903 , the increase in the aggregate baving been $4 \cdot 7$ per cent.

| Olearings at- | Heek ending vetober 1. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1004 | lifles. | $\begin{aligned} & \text { Tinc. orer } \\ & \text { lece. } \end{aligned}$ | 1902. | 1801. |
| Montreal | $2,{ }^{7} 9081$ | $\underset{20,09,718}{*}$ | $+\stackrel{0}{2}$ | $238,9,184$ | $\frac{8}{1-457,209}$ |
| Winnlpek. | 4.1114 | 10.53 i.0. ${ }^{\text {a }}$ | + $+{ }_{+0.4}$ | $1.18 .8{ }^{4}$ | 9,1以7.804 |
| Нйlfax.. | 1. 48.154 | 1.4010 1 | -1-6. | 1, ${ }^{1 / 8.818180}$ | 1. 54.10 .904 |
| OLlamat... | 1.468 | 1, 29.58 | +14 | 退, | 1,445,748 |
| Fanconver | 1.07\% 21 | 1,518.:3n+4 | -8. ${ }^{\text {c }}$ | 1,03. ${ }^{7}$ |  |
| Hanilon. | 1.041, 1.43 | 9, ${ }^{9}$ |  | 1.041. 048 Sy | 1,884.858 |
| Loudun. | \%14.82\% | 249.180 | + 8.8 | 80.12\% |  |
| Victoria. | 70-180 | $312881{ }^{\text {a }}$ | +88*2 | B87,0+1 | sp1,454 |
| Total Canad | 51,718,203 | 40,384,570 | +4\% | 55,748,900 | 41,959,176 |

Clearings by Telegraph.-Sales or Stocks, Bonds, \&c.The subjoined table, covering clearings for the carrent week, asually appears on the tirst page of the Chronicle, but on ac. oount of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1903, there is an increase in the aggregate of $81^{\prime} 4$ per cent. So far as the individual cities are concerned, New York exhibits a gain of 49.7 per cent, Boston $7 \cdot 6$ per cent, Philadelphia 25.9 per cent, Chicago $14 \cdot 0$ per cent, St. Loais 5.8 per cent and New Orleans 193 per cent. Baltimore records a loss of 2.0 per cent,

| Claarings-Returns by Ielegraph. Week Ending October 8 . | 1004. | 1903. | $P$ P. Ont |
| :---: | :---: | :---: | :---: |
| New Yo1 | \$1.421,323,597 | \$848.800,3C6 | $+487$ |
| Boston. | 113,375,193 | 108,375,037 | +7*6 |
| Philadelph | 108, $=00.669$ | 86,487,440 | +25.9 |
| Baltimor | 19,-54, 370 | 20,167,162 | -2.0 |
| Chicago. | 179,110,3¢9 | 157,122,201 | +14.0 |
| 8t. Louis. | 48, 099,962 | 43,858,704 | +5** |
| Now Orleans | 15,120,289 | 12,077,487 | +18.3 |
| Seven cities, 5 | 81,903,9\%6.049 | 81,376,578,347 | $+3^{6} 4$ |
| Other cities, 6 days. | 305,01 , 602 | 246,018,478 | $+3.0$ |
| Total all citles, 5 dayt.............. | \$2,208,99,3,651 | \$1,071,608,8 6 | +32:1 |
| All oitles, 1 ds | 388,691,487 | 305,673,023 | +27. |
| Total all cit | \$2,697,685,138 | \$1,977,270,749 | +31.4 |

Our usaal monthl? detailed statement of transactions on the various New Yorz Exchanges is appended. The results for the nine months of 1904 and 1903 are given below.

| Desoription. | Nine MonsMs, 1904. |  |  | Nine Months, 1803. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Value or Quantsty | Actual Value. | $\begin{gathered} \text { Aver'ge } \\ \text { Price. } \end{gathered}$ | Pay Valuse or Quantitz | $\begin{aligned} & \text { Sctual } \\ & \text { Value. } \end{aligned}$ | $\begin{array}{\|l} \left\lvert\, \begin{array}{l} \text { A ver'u' } \\ \text { Price. } \end{array}\right. \end{array}$ |
| Stook $\left\{\begin{array}{l}\text { Sh's. } \\ \text { Val. }\end{array}\right.$ | $\begin{array}{r} 94,6 R 3-29 \\ 88680 \end{array}$ | 53 | $60 \cdot 8$ | $\begin{aligned} & 122240, n 86 \\ & 1144292 \cdots 325 \end{aligned}$ | 8,877, 193.823 | 77.6 |
| ar.bonds.: | \$844, 048900 | \$453-87.081 | 88.4 | \$496,101.0n0 | 8497.411.208 | 88, |
| Gor't bonde | 810 ${ }^{8} 74.68 \times 0$ | ${ }^{810385} 5$ | 1111 | \$910.450 | \$1,053.141 | $11 \mathrm{~B} \cdot 2$ |
| Bankatock | 810.62840 | $\$ 10145.816$ <br> 71.123 .410 | 231.8 | $\begin{aligned} & \$: 3 \& 1.60 \\ & 1440,030 \end{aligned}$ | $\begin{aligned} & \$ 13 \mathrm{~N}, 093 \\ & \$ 1,44,100 \end{aligned}$ | 30.2 328.4 |
| Totsl. | 19222,84*.295 | 95718763935 |  | 11940-65425 | 9,317.481, $\overline{504}$ |  |
| Grain, bush. | 493,306,700 | 473,143, 740 | 95\%\%. | 489,4日1,900 | 325,961,458 |  |
| Total value. |  | *8101007.875 |  |  |  |  |

The volume of transactions in share properties on the New Fork Stock Exchange each month since January 1 in 1904 and 1903 is indicated in the following:

GALEB OF STOOKS AT NEW TORE STOCK GXOHANOE

| Yonth. | 1904. |  |  | 1903. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numbsrof Shargs. | Vaiues. |  | Number of Shares. | Values. |  |
|  |  | Par. | $\Delta \mathrm{ctua}$. |  | par | $\Delta$ ctr |
|  | 12,262,624 | 1,159,581,975 | 068,818.926 | 16,001.222 | 1,515,264,95r | $\stackrel{\$}{1,204,568,214}$ |
|  | 8,787.25 | 703,179,950 | 600,002,41r | 10,028,017 | 1,046, $247,22 t$ | 835,098,769 |
|  | 11,440,8t 6 | 1,058,978,930 | $681,003,461$ | 15,095,806 | 1,421,48t,401 | 1,132,487,084 |
|  |  | 3,008,740,875 | $\overline{1,820,059,806}$ | 48,018,545 | 3,988,506,578 | 3,172,154,68 |
|  | 8.2n | 778,057.230 | 430,850,481 | 12,203,05* | 1,150,635,10r | 900,041,217 |
|  | 5290,110 | 500.728.000 | 397.881 .81 | 12,467,58 | 1,166,807,906 | 901,487,624 |
|  | 4, $8 \cdot 2,804$ | 463,955,700 | 250,000.00 | 15,388,741 | 1,400,039,18: | 1,169,583,508 |
|  | 13,488,44 ${ }^{1}$ | 1,788,73t, $8: 0$ | 877,855,293 | 40,167,387 | 3,717,582,120 | 2,971,062,439 |
|  | :0969,282 | 4.745.475.820 | 2,788,815,10. | \$2,175,93\% | 7,703,178,700 | 6,143,217,116 |
|  | 12,462,394 | 1,187.679.700 | 698,6:5,38 | 14,908,76- | 1,379,487,900 | 1,018,941,179 |
|  | 12,474,789 | 1,070,701.950 | 6B8.910,863 | 14,970,943 | 1,851,858,600 | 1,005,411,400 |
|  | 1*,67,804 | 1,712,9 3 3,800 | 1.102.487.94t | 10,795,46: | 1,008,8e9,285 | 700,884,218 |
|  | 48,70t,447 | 8,98 1.325.960 | 2,454, $\overline{270,148}$ | 40,070,154 | 8,799,749,625 | 2.734,216,806 |
|  | 94,003,729 | 8,6, 6,801,07 | 5,253,2-б. |  |  |  |

The following compilation covers the clearings by months Ince Jannary 1.
wontaly olmaringe

| Mont | Clearinga, Total Alis. |  |  | Crearinos Outside Nero York, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1804. | 1008. | P.ct. | 1004. | 1903. |  |
|  | 8 |  |  | : |  |  |
|  | 12,268.474 004 | 11,048,982,021 | -148 | 3,744.947.985 | 3,902,861,568 | -4.0 |
| bruary | 7.719, 584 788 | 8,4 $48,707,4 \mathrm{44}$ | -88 | 3,284 084 784 | 3.227,408,463 | +1.8 |
| arob ... | 8.583,100,307 | 9,588,278,074 | -125 | 3,878,103,317 | 8,678,087,741 | +0.03 |
|  | 85,683.970 | 29,189,987,66: | -12 4 | $10,008,185,988$ | 10,708,425,762 | $-1.0$ |
|  | 8.979,188.924 | 9,581,568,82 | -13:3 | 8,618,645 89 | 3,087,507,884 | -8.3 |
|  | 8.216.947.2×2 | 9,118,634, 923] | -8.8 | 9,373,116,58. | 3,843,605,187 | -48 |
|  | $8,055,42230$ | 9,422.181,004 | -14.5 | 3,487, 034,696 | 3,076,005,017 | -6.1 |
|  | 24,688,658.511 | 28,124,898,001 | -12 | 10,879,508,889 | 10,866,808,012 | -4.3 |
|  | 50,117,089, $\overline{610}$ | 67,262,852,822 | -12 6 | 20,9>7,782,947 | 21,6 65,284,384 | -2 7 |
|  | 8,800,311,521 | 9,767,846.633 | -6.8 | 8.485951453 | 3,790,071,037 | $-8 \cdot{ }^{\circ}$ |
|  | 8.00800 00.012 | 7.921,228,184 | +1.1 | 8,862 4 +9011 | 3,236,581,317 | $+2 \cdot$ |
|  |  | 7,073,840,870 | +1593 | 8,484,671,152 | 3,382, 381,019 | +82 |
|  | 25,812,659.44 | 26,388,523, ${ }^{2}$ | +0. | 10,807,981,810 | 10,429, 37.279 | -1/2 |
|  | $\overline{75,029,184,168}$ | 82.n25.7ie.30 |  | $\overline{81.246 .724 .583}$ | 31,494,271,037 | -2 |

The course of bank clearings at leading cities of the country )r the month of September and since January in each of the st four years is shown in the subjoined statement.

GANE OLEARINOS $\triangle T$ LZADINO OITIES.

| $(000,0008$omilted.) | Septe |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1903. | 1902. | 1901. | 1904. | 1903. | 190\%. | 1901. |
|  | \$ | 8 | ${ }^{8}$ | \$ | ¢ | \$ | 8 |  |
| Sew York... | 5,355 | 4,292 | 6,805 | 5,047 | 44,334 | 50,632 | 56126 | 60,793 |
| Jhtoago. | 722 | 761 | 672 | 615 | 6,501 | 6,506 | 6,215 | 5,630 |
| Boston... | 476 | 422 | 518 | 516 | 4,734 | 5.032 | 5.124 | 5,408 |
| Plalladelphia | 4 E0 | 433 | 462 | 387 | 4,057 | 4,407 | 4,314 | 4,060 |
| St. Louts = =. | 223 | 210 | 195 | 175 | 2.014 | 3,843 | 1.884 | 1,837 |
| Pittsburgh.. | 156 | 183 | 180 | 139 | 1,474 | 1,314 | 1,611 | 1,545 |
| San Fran'co. | 130 | 128 | 119 | 92 | 1,112 | 1,117 | 977 | 845 |
| Otnotnnati... | 101 | 86 | 91 | 70 | 915 | 873 | 802 | 729 |
| Baltimore... | 88 | 89 | 103 | 82 | 793 | 868 | 901 | 897 |
| Ransas City. | 101 | 95 | 86 | 76 | 790 | 769 | 712 | 686 |
| Cloveland. | 5.5 | 63 | 72 | 54 | 509 | 611 | 568 | 522 |
| New Orleans | 57 | 52 | 48 | 35 | $6 \times 3$ | 549 | 473 | 406 |
| Minneapolis. | 85 | 63 | 68 | 58 | 543 | 490 | 480 | 394 |
| Loulsville... | 44 | 41 | 40 | 35 | 410 | 400 | 372 | 344 |
| Detrott...... | 43 | 41 | 37 | 45 | 381 | 386 | 391 | 398 |
| Milwank $80 .$. | 38 | 34 | 29 | 26 | 296 | 284 | 256 | 236 |
| Providence.. | 25 | 24 | 26 | 24 | 250 | 259 | 257 | 253 |
| Omaha...... | 33 | 32 | 30 | 25 | 289 | 292 | 266 | 241 |
| Suttalo... | 26 | 26 | 25 | 25 | 239 | 235 | 219 | 223 |
| 5t. Paul... | 27 | 23 | 24 | 20 | 221 | 222 | 206 | 180 |
| Indianapolis | 28 | 24 | 22 | 16 | 234 | 238 | 193 | 146 |
| Denver | 23 | 21 | 20 | 19 | 185 | 173 | 170 | 169 |
| Riohmond.. | 19 | 18 | 17 | 14 | 173 | 153 | 159 | 148 |
| Memphis.... | 15 | 10 | 12 | 9 | 172 | 133 | 112 | 105 |
| Seattle.. | 20 | 17 | 19 | 13 | 158 | 150 | 134 | 98 |
| Partiord. | 10 | 10 | 11 | 10 | 103 | 104 | 105 | 101 |
| 8. Lake City | 13 | 12 | 12 | 14 | 108 | 108 | 126 | 130 |
| Total ...... | 8,372 | 7,23 | 9,743 | 7,6417 | 71,657 | 78,678 | 83,153 | 86,299 |
| Other oities.. | 472 | 440 | 415 | 318 | 3,973 | 3,948 | 3,541 | 2,960 |
| Total all | 8,844 | 7,674 | 10.158 | 7.9597 | 75,030 | 82,626 | 86,694 | 89,259 |
| Outstae N. Y. | 3.489 | 3.382 | 3.353 | 2.9123 | 31,296 | 31,994 | 30,568 | 28,466 |

## 

## [From our own correspondent.]

London, Satarday, Sept. 24, 1904.
Business continues as slack as ever, but there is undonbtedly a more horeful feeling not only upen the Stock Exchange but in Industrial affairs. The cotton trade has decidedly revived and Larcashire is row dcing a very active business and is expecting to do still better in the immediate future, especially with the Far East. The Indian demand for cotten is exceedirgly gocd. There is a good businese likewise in coal and generally people are less discouraged than they were. The best opinion here is that there will be a decided improvement upon the Stock Exchange before long. While the war lasts it is not considered likely that there will be much speculation, but it is expected that there will at least be a very considerable increase in investment.

For a long time the general publio has held aloof from markets. Now it is expected to come in, partly because the opinion is strongly held, both here and in France, that all danger of England and France being dragged into the war has passed. Rightly or wrongly, it is believed that there is a clear underatanding between the two countries, and that even if, which does not seem probable, China interferes, a way will be fonnd to prevent either France or England being drawn into the fray. Furthermore, business is decidedly more active in Germany, and Germans are baying here, though not very heavily as yet. The German home trade has decidedly revived, and Rassian orders in Germany are very large. It is expected that these orders willincrease. It is auderstood that within the next three or fone months a large Rassian loan will be brought out in Germany, And it is said that the greater part of the proceeds will be spent in Germany for ehips, guns and the like.
In Parls there is an immense accumalation of money; kut for the moment the French are doing aimost as little as is dcne in London. One of the French newspapers published on Thursday morning a statement that the Rassian Govein. ment is drawing np a strongly-worded protest against tho British treaty with Thibet. This made an unfavorable implassion in Paris, and French holders sold consols and other British securities. Moreover, the prospect of. an early de nunciation of the Concordat is checking business. Nobody anticipates that any eerions trouble will result, bat it is feared that there may be heavy eelling on the part of sympathizers with the Churoh, and consequently few people for the moment are prepared to engage in fresh ventures. Probably, however, that feelling will pass away. The best opinion in Paris seems to be that while there will bo little speculstion, investment will oontlnue apon a large scale.
The strong belief that the war will contlune localized which prevails at home and abroad is the main reason why an improvement upon the London Stock Exchange la looked for. Bat another reason is that money is expected to remuin abundant and fairly cheap daring the remainder of the year. Moderately cheap money, it is argued, always leads to a large
invesiment in Consols and British railway stocks, and in there, therefore, a rlee is looked for. Moreover, as Chineas laborers land in South Africa in large numbers, it is anticipated that there wlll be a reoovery in the mining market likewise.

From the retnrn fasued by the Bank of England on Thargday it appears that the reserve alightly exceeded 29 millions sterling, being about $31 / 2$ millions sterling more than at this time last year, and the total stock of gold nearly reaches 341/2 millions sterling. For some time past the Bank has been ob taining very considerable amonnts of gold. For the moment, however, this has ceased, as the foreign excbanges have turned sgainst London. As usual at the end of September, there is a strong $d \in$ mand for loans and disconnts in Germany. Alwaye at this time of year there is a very large in crease in the note circulation of the Imperial Bank of Ger many, and coneqquently the Bank usually adds to its stock of gold. But the oulflow of money ends with the month of September, and early in October coin and notes begin to retarn from the interior. Although, then, some gold has been boaght during the week in the open market for Germany, it is not believed that the parohases will continae after next weetr. And the best opinion is that no gold will be taken from the Bank of England, Whether gold will be shipped to New York you are in a better position to judge than angbody here, But the best opinion in London is that gold will not need to be shipped. Guld, however, will have to be sent to Buenos Apres and to Egypt in considerable amounte,
The rise in the value of money in New York has diverted the demand for gold from that city to London, and on Thursday a small amount was taken from the Bank of England. As the crop prospects in Argentina are exceedingly good, it is anticipated that a considurable amonnt of gold will be taken. But gold always in larger or smaller amonats has to be sent to Buenos Ayres in the last few months of the Jtar, and likewise gold has to be sent to Egypt. Consequently, it is not apprebended that the Argentine and Egyptian de. mands will very mach sffect the London money market nnless other demands now unexpected arise.
The India Council continues to seli its drafts well. It offered for tender on Wednesday 40 lacs, and the applications amounted to 214 lace at prices ranging from is 381 82d. to 1s, 4d. per rupee, Applicants for bills at 1 s , 4 d , per rapee were allotted about 30 per cent of the amounts applied for.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., sompared with the last three years

|  | $\text { Sept. } 21 .$ | $\text { Sept. } 23 .$ | $\begin{aligned} & 1902 . \\ & \text { Sept. } 24 . \end{aligned}$ | ${ }_{\text {Sept. }}^{2901 .} 2$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulatlom | 27,895,325 | 28,895,135 | 20.18\%.545 | 29401.650 |
| Public dedo | 8,4177.696 | 72.8 .106 | 8.301.480 | 10,8-3 704 |
| Other deposit | 40.536.619 | 88,1.83.8:0 | 40,473,882 | 40.768 01w |
| Government securities | 14.227.14 | 16,086, 6.56 | 14,584,240 | 16,6-9,457 |
| Other securities | 24. 45.280 | 22,653,463 | 26.30\% ${ }^{2} \mathrm{OH}$ | 25,45\%,367 |
| Reserve of colen and colu | 29,004,487 | 24,440, 52 | 29,3:8, 503 | 28,011,041 |
| Cens \& bultion, bolh deparim'ta | 35,340,348 | 34.144.987 | 87,354, 43 | 39.6a7, - \% |
| Prop. reserve lo liablities, p.c. | be7/8 | $537 / 8$ | 537/8 | $311+10$ |
| Bank rate...... ....per cent. |  |  | 4 |  |
|  |  | 278316 d . | \%.38 | (2) |


The rates for money have been as follows:

| London | Opan Market Rates. |  |  |  |  | $\mid$ intarest asiosonet |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Buls. |  |  | 7rade biut |  | $\begin{aligned} & \text { Joun. } \\ & \text { Stoci } \\ & \text { Bank. } \end{aligned}$ | ¢0.ta |  |
|  | 3 Months. | 4 Manths | 6 Months | 3 MOS | $\mathrm{MOH}^{1}$ |  | 41 | $\left.\right\|_{\text {Days }} ^{7-14}$ |
| Avg. 26 - | 213-16@2\% | 27nc2 $15-16$ | 31/6 | 84,4 | 314031/6 | 1* | 2 | 24 |
| 8ept. 2 3 | 211-18@2\% | 218-18934. | 83/6 | 34 | $34103 x$ | 172 | 2 | 21/4 |
| - ${ }^{\text {d }} 3$ | 29-18@\%\% | 2\%6@3 | 3@31/8 | 9 | 83 | 14. | 146 | 184 |
| - 263 | 26-10@\%-16 | 254034 | 22/6 | 8\% | 3 | 13. | 136 |  |
| 2313 | 2402 7-18 | 2\% 2\% $^{4}$ | 276®3 | 293 | 3¢84 | 1 H | 13/9 |  |

The following shows the Imports of cereal produce into the United Kingdom during the three weeks of the new season compared with previons seasons:

| T8. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 18 | 1903 | 100 | 190102. |
| Imp'te of wheat, owt. | 6,296.700 | 5.902.000 | 5,851,674 | 3,123,500 |
| Barley | 1,576.300 | 2,936,600 | 2,454,966 | 1,867,300 |
| Oat | 312,700 | 785,400 | 933,181 | 1,236 600 |
| Рөab | 149.350 | 268,986 | 127,193 | 112.000 |
| Bean | 171,161 | 201,533 | 215,802 | 252,100 |
| Indlan | 2,211,000 | 3,690,200 | 2,158,818 | 3,175,000 |
| Flour | 610,500 | 1,178,100 | 1,071,818 | 1,198,100 |
| Sapplies available for consumption (exolusive of stock |  |  |  |  |
|  |  |  |  |  |
|  | 1904-5. | 1903-4. | 1902-3. | 1901-2. |
| Wheatimported, owt. | 6,298,700 | 5,902,000 | 5,851 674 | 3,123,500 |
| Impuris of ti iur | 610.500 | 1,1;8,100 | 1,071.618 | 1,198 100 |
| Bales of homegrown. | 734.682 | 833,517 | 692.020 | 2,183.531 |
|  | 7,641,892 | 7,913,617 | 7,615.312 | 6,505,131 |
| Aver.price wheat, week | k. 2967 ld | 278. 5d. | 278. 1d. | 268. 01 |
| averuge prioe, вeaso | -398. 10d | 298. 9d. | 288. 3d. | 268. 84. |
| The following e | shows the | quantitios | of whea | jur aud |
| maize all sat to the Untred Kingdom: |  |  |  |  |
|  | Tais ineek. | Lasl week. |  |  |
| Wheat ......... qra. | 2.640.000 | 2,250.000 | 1,455,000 | 1,360,0un |
| Flour, equal to dirs. | 155.000 | 175.000 | 343,000 | 310,00 |
| Maize............j「8. | 1,335,000 | 1,185,000 | 1,330,000 | 535,000 |


|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Londor. | $8 a L$ | Mon. | Twes. | Wea. | Thurs. | Fris. |
| 811ver, per ounco....d. | 264 | $20 \%$ | 261316 | 264 | $289_{18}$ | $26^{88}$ |
|  | 8878 | 884 | 8872 | $8811_{10}$ | 8 811 . | 889 |
| For acoonnt | 88716 | 8811810 | 688 | $8 \sim^{7} 8$ | $88.3{ }^{81}$ | $88118$ |
| $\mathrm{Fr}^{\prime}$ 'ohrentes(in Parle)fr. | 97-774 | 97.75 | 27824 | 97. $<^{1}<^{1}$ | $97 \cdot 90$ | $98 \cdot 10$ |
| 8p8uteh 48............... |  | $\times 888$ | 868 | 864 | $88^{7}$ |  |
| Anaconda Mining | 4 | 8\% | 44 | 42 |  | $5{ }^{2}$ |
| Alch. Top. \& Banta Fe. | 854 | 8314 | 836 | $85 \%$ | ${ }^{8} 618$ | 8314 |
| Preferred.............. | 104 | 10.34 | 1031 | 108 | 104 | 108 |
| Baltimore d | 934 | 9338 | 9338 | $93 \%$ | 4814 | 925 |
| Preferred | 964 | 944 | 961 | $9 \sim 4$ | 964 | 964 |
| Canhalan Pacino | 135 | 1362 | 1864 | 13608 | 1374 | 1354 |
| Chesapeake \& On | 45\% | 4619 | 474 | $4{ }^{1-38}$ | $45 \%$ | 454 |
| Chlo. Great Wostor |  | 172 | 17 | 1748 | 174 | 174 |
| Chlo. M11. \& 8t. Panl | $\times 1614$ | 1634 | 165 | 1714 | 172 | 1704 |
| Dhn. \& Rlo Gr., com. | 3012 | 30 | 30 | 30 | 30 | 294 |
| Preferred | 841 | 84 | $84 \%$ | 844 | 841 | 84 |
| Eric. oommo | 328 | 3314 | 3414 | 64 | 348 | 338 |
| $18 t$ preferred | 70 | 7038 | 714 | 714 | 7108 | 704 |
| 2d preferred | 47 |  | 494 |  |  | 481 |
| [linnols Centrsl | 14312 | 1444 | 1444 | 1464 | 1174 | 1462 |
| Lr uisville \& Nashville. | 1302 | 1314 | 131\% | 1324 | - 32 | 1302 |
| Mexican Central | 1419 | 14. | 15 | 15 | 14. | 142 |
| Mo. Kan. \& Tex., 00 m. | 25 | 254 | 26 | 2818 | 264 | 851 |
| Pretarred. | 5018 | 51 | 52 | 53 | 53 | 52 |
| Nat RR of Mex., 18t pf. | 4118 | 41 | 41 | 41 | 42 | 41 |
| N. Y. Cent. \& Hadson.. | 131 | 131 | 1314 | 13119 | 13412 | 1324 |
| N. Y. Oniarlo \& We日t. | $360_{8}$ | 364 | 364 | 3508 | 3528 | 3538 |
| Norfols \& Western. | 72 | 734 | 751 | 75 | 73 \% | $72 \%$ |
| Preforred. | 934 | 931 | 94 | 94 | 45 | 95 |
| Northern Sbouritie | 1144 | 11612 | 1174 | 1184 | 117* | 1164 |
| Penneylvania | 884 | 68 | 684 | 884 | ${ }^{6} 9$ | 683 |
| Phlla. \& Reading | 351 | 350 | 358 | 354 | 3 B | 3619 |
| 18t preferred ${ }^{\text {c }}$. | 4.48 | $44^{1} 9$ | 844 | 442 | 14. | 448 |
| 2d Draierred | 40 | 40 | 40 | 398 | 383 | $39 *$ |
| 8onthern Paolflo........ | 598 | 5948 | 5918 | 6008 | 61 | 604 |
| 8outhern Rallw., 00 m. | $84{ }^{5}$ | 348 | 344 | 364 | 3428 | 3338 |
| Preferred | 97 | 971 | 98 | 93 | 978 | 97 |
| Jnion Pada | 105\% | $103 \%$ | 108 | 10718 | $106 \%$ | 105\% |
| Preferred............ | 98 | 96 | 964 | 9612 | 9619 | 964 |
| U. 8. Steel Oorp., com | 1938 | 194 | 1978 | 1918 | $18^{7}$ | 184 |
| Preferred | 7638 | 7619 | 7838 | 7738 | 77 | 7638 |
| Wabreh | 21 | 21 2 | 214 | 211 | 213 | 204 |
| Prefer | 434 | 48 L | 44 | 41 | 434 | 424 |

## Uomxnexicial and sthiscellancous dlews



Uniled giatea Rubber, pref
Westinghoune Manhine (quar.


New York City Clearing House Banks．－Statement of oondition for the week ending Oct．1，1904，based on aver－ age of daily results．

We omit two ciphers（00）in all cases．

| BANKS． | Capital． | Surplus． | Loans | specte． | Legals． | eposits | $\begin{gathered} R e- \\ s^{\prime} v e . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄ | \＄ | \＄ | \＄ | \＄ | \＄ | P．C． |
| Bk，of N．Y． | 2，000，0 | 2，52＇，${ }^{\text {a }}$ | 19．735，0 | 3，353，0 | 1，812，0 | 19，729，0 | $26 \cdot 3$ |
| Manhat．Co． | 2，050，0 | 2，415，5 | 24．934，0 | 11，032，0 | 2，195，0 | 34，685，0 | $38 \cdot 1$ |
| Merchants＇ | 2，000，0 | 1．364， | $17.84 \times 3$ | 4，155，2 | 1，348，0 | $21,786,3$ | 25．20 |
| Mechanics＇． | $3.000,0$ | 3，281，5 | 23，${ }^{27} 6.0$ | 4，768，0 | 1，666，0 | 24，634， | 1 |
| America．．．． | 1，500，0 | 256， | 26，236，0 | 719，0 | 2，237，0 | 2，919，0 | 7 |
| City ． | 25，000，0 | 17，657，2 | 190，745，8 | 49，839，8 | 8，501，3 | 199，386，8 |  |
| Chemical | 300,0 | 7，691， 6 | 25，254， 1 | 4，558， 6 | 1，873， 6 | 24， 153,6 |  |
| Merch．Ex． | 600,0 | 358，7 | 5，630，5 | 1，204，5 | 565， | 6，374，9 |  |
| Gallatin． | 1，000，0 | 2，262，7 | 9，007，5 | 1，250，0 | 557，7 | 7，017，3 | 7 |
| But．\＆Drov | 3000 7060 | 123,0 357,7 | 2，209，9 | 608,8 637 | 480.5 | 2，219，2 | ${ }_{22}^{29} 2$ |
| Mech．\＆Tra． Greenwich． | 7040 500.0 | 539，${ }^{\text {5 }}$ | 2，535， | 637．0 | 471.6 | $\begin{aligned} & 4,963,0 \\ & 2.713,0 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 22 \cdot 4 \\ & 43 \cdot 0 \end{aligned}\right.$ |
| Amer．Exch． | 5，000，0 | 4，271，8 | 30，652，6 | 3，818，3 | 1，880，5 | 23，215，3 | $24^{-5}$ |
| Commerce．． | 25，000，0 | 11，873， 1 | 169，476，6 | 28，951，0 | 13，158 | 162，344，8 | $25 \cdot 9$ |
| Mercantle． | 3，000，0 | 4，361，5 | 24，220，5 | 4，287， | 1，295，2 | 21，794，4 |  |
| Pacific． | 422， 7 | 0 | 3.1510 | 393 |  | $3.802,7$ | 23.3 |
| Chatham <br> People＇s | 200，0 | 1，408，9 | 6，${ }^{6,147,3}$ | 370，2 | 346，7 | 2，638，0 | 27－1 |
| N．America | 2，000，0 | 2，035，2 | 17，447，1 | 2，334，1 | 1，801，8 | 16，778， 1 |  |
| Hanover | 3，000，0 | 6，645，1 | 51，913，6 | $11,7988$ | 3，678，3 | 62，796，9 |  |
| Irving ： | 1．000，0 | 1，062，1 | 6，848．0 | 1，304，${ }^{3}$ | ＋ 3735.5 | 6，434， 0 |  |
| $\mathrm{Cr}^{\text {a }}$（izens ${ }^{\prime}$ | 2，550，0 | 615.8 | $16,093,5$ $2,686,1$ | $3,788,7$ 413,2 | $1,570,4$ | $19,782,2$ $3,203,4$ |  |
| Nassau | 1，000，0 | 1，297，3 | 6，781，3 | 1，397，5 | 668，2 | 7，024，0 |  |
| Sboe \＆Lthr． | 1，000，0 | 354，7 | 7，319，2 | 1，795，0 |  | 8，776，3 | － 3 |
| Corn Exch | 2，000，0 | 3，318，5 | 28，376，0 | 4，638，0 | 4，112，0 | 34，555，0 | $25 \cdot 3$ |
| Oriental | 750，0 | 1，058，3 | 7，712，1 | 1，449，5 | 361，5 | 7，607，5 |  |
| Imp．\＆Trai | 1，500，0 | 6，605，2 | 24，813，0 | 3，846 | 1，379，0 | 22，026，0 |  |
| Park …e． | 3，000，0 | 7．064，2 | 77，183，0 | 18，156，0 | ธ，688，0 | 90，356．0 |  |
| Fourth | 3，000，0 | 2，943，3 | 21，396，2 | 4，280，5 | 2，056， 4 | 24，39 |  |
| Second | 300，0 | 1，426，6 | 9，286，0 | 1，118，0 | 1，406，0 | 9，898，0 |  |
| Flrst | 10，000，0 | 13，93：7 | 110，296，1 | 26，380，9 | 1，962，6 | 113，259，0 | $45 \cdot 0$ |
| N．Y．Nt．Ex． | 1，040，0 | 869.1 | 7，765，4 | 1，295，7 | 493.1 | 7，101，9 | $25 \cdot 1$ |
| Bowery | 250,0 | 773，4 | 3，100，0 | 413，0 | 347，0 | 3，472，0 | 4 |
| N．Y．Co ．．．． | 200，${ }^{\text {750，}}$ | 667，9 | 3，797，2 | 1，051，5 | 213，8 |  | 0 |
| Chase．．． | 1，000，0 | 4，034，2 | 48，164，${ }^{\text {d }}$ | 12，374，8 | 1，983，3 | 57，440，4 | 0 |
| Fifth Ave | 100，0 | 1，785，4 | 9，273，1 | 2，342，8 | 2260 | 10，k43，1 | 25 |
| German Ex． | 200，0 | 682.7 | 2，765，2 | 205，0 | 590，0 | 3，34 | $23 \cdot 7$ |
| Germania ．． | 200，0 | 873，3 | 2，696．4 | 429，4 | 1，116，5 | 5，505，3 | ${ }^{28 \cdot 0}$ |
| Lincoln． | 300，0 | 1，374，2 | 12，068，6 | 1，083，9 | 2，193，2 | 12，976，9 | － |
| Garfield | 1，000，0 | 1，284，1 | 7，537，2 | 1，707，9 | 316，4 | 7，684，9 | $26 \cdot 3$ |
| Fifth | 250，0 | ＋379，2 | 2，565，0 | 529．9 | 118.7 | 2，658，0 |  |
| BK．of Met． West side．． | $1,000,0$ 200,0 | 1，456，3 | 3．941，0 | 1，762，9 | 347，0 | 9，064， | $24 \cdot 5$ |
| Seaboard | 500，0 | 1，409，6 | 14，823，0 | 2，888，0 | 1，662，0 | 17，503，0 | $25 \cdot 9$ |
| 1st N．Eklyn | 300，0 | 601,1 | 4，148，0 | 680，0 | 892,0 | 4，732，0 | 33.2 |
| Liberty | 1，000，0 | 1，932，4 | 12，0850，8 | 2，685，7 | 249.0 | 11，1068，4 |  |
| N. Y. Pr. EX New Amst. | $1,000,0$ 500,0 | 518，3 | 5，389，8 | $1,068,3$ 942,6 | 598，2 | 5，773，0 | 24．1 |
| Astor ．．．．．． | 350，0 | 572，5 | 4，658，0 | 792，0 | 223，0 | 4，000，0 | $22 \cdot 5$ |
| To | 115，972，7 | 134，643，5 | 11430339 | 244，367，1 | 78，745，6 | $\begin{gathered} 12127971 \\ + \end{gathered}$ | 26.6 |

＋Total United States deposits included，$\$ 23,262,400$
Reports of Non－Member Banks．－The following is the statement of condition of the non－member banks for the week ending Oct．1，1904，based on average of daily results．

We omit two ciphers（00）in all cases．

| BANKS． ous omitted． | $\begin{aligned} & \text { Capi- } \\ & \text { tah. } \end{aligned}$ | Sur－ <br> plus． | Loans \＆ <br> Invest． <br> ments． | Specie． | Leg．T． \＆Bank Notes． |  |  | Net Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N．Y．City． Boroughs of Mande $B r^{\prime} n x$ |  |  | \＄ |  |  |  | \＄ |  |
| Colonial | 100，0 | 243，1 | 2，231，8 | 63，2 | 176，0 | 344，0 | 634，9 | 3，059，4 |
| Columbia | 300,0 | 291， 8 | 4，818，0 | 249，0 | 138，0 | 459，0 | 3，5 | 5，118，0 |
| 14 th street． | 100，0 | 116．7 | 1，752，8 | 84，1 | 95， 5 | 297， | 73,0 | 2，159，0 |
| Gansevoort． | 200.0 | 81，9 | 1，944， 1 | 170，4 | 143，7 | 160.5 | 83，7 | 2，184， 1 |
| Hamilton | 200，0 | 123，3 | S，150，8 | 170，3 | 124，${ }^{\text {2 }}$ | 206，9 | 175，0 | 3，592，2 |
| Mt．Morris | 250,0 200,0 | 118,9 113,0 | $2,220,9$ $2,669,1$ | 146,4 23,3 | 79,7 228,9 | 3065 77,9 | 55,4 105,4 | 3，006，9 |
| 19th War | 200，0 | 195， 8 | 1，690，6 | 42，3 | 165，1 | 411，0 | 288，8 | 2，287，6 |
| Plaza | 100，0 | 245，0 | 2，990，0 | 145，0 | 138，0 | 219,0 |  | 2，682，0 |
| Riversid | 100，0 | 106，6 | 1，207，0 | 12，6 | 101，7 | 61，2 | 172，3 | 1，405，0 |
| State | 100，0 | 682，2 | 7，863，0 | 492，0 | 246,0 | 192，0 | 674，0 | 8，447，0 |
| 12 th War | 200，0 | 114，3 | 1，616，0 | 39.0 | 224，0 | 269，0 |  | 2，143，0 |
| 23 Ward | 100，0 | 105， 4 | 1，480，4 | 57，2 | 159，8 | 144，7 | 285，8 | 2，006，9 |
| Yorkville | 100，0 | 285，3 | 1，913，${ }^{\text {a }}$ | 32，3 | 290，0 | 345，4 | 228，0 | 2，539．6 |
| Fidelity | 200.0 | 122，5 | 287，${ }^{2}$ | 13，${ }^{1}$ | 45，5 | 54， 9 |  | 761．7 |
| Jellerson | 400,0 | 304，0 | 2，076，9 | ${ }_{26,8}^{6,5}$ | 81,2 30,0 | 286,1 324 | 63，2 | 2，051，7 |
| Century Hash．His | 100，0 | 135，3 | 712,9 | 26，5 | 30,0 27,8 | $\begin{array}{r}32,9 \\ 162,3 \\ \hline\end{array}$ | 73，7 | 7389 541,2 |
| United Nat． | 1.000 .0 | 130，2 | 2，072 | 210，3 | 63,1 | け7，4 |  | 1，306，8 |
| Consol．Nat． | 1，000，0 | 1，129，9 | 3，784， 1 | 338 | 487 | 556， 9 | 125，0 | 2，569，8 |
| Union Exch | 750，0 | 517，4 | 4，782，1 | 123，4 | 246，5 | 564，6 | 300，0 | 6，285，9 |
| Borough of Brooklyn． Broadway |  |  |  |  |  |  |  |  |
| Broadway | 150，0 | 337，0 | 2，213，8 | 13，6 | 191，9 | 446，9 |  | 2，506，2 |
| Brooklyı ${ }^{\text {Mers．}}$ | 300．0 | 161，3 | $1,649.9$ $3,286,1$ | $\begin{aligned} & 103,2 \\ & 818.6 \end{aligned}$ | 104， | 484， 6 | 22,4 50,9 | $\begin{aligned} & 2.008,7 \\ & 3448.2 \end{aligned}$ |
| Mtrs．Nat．． <br> Mechanics＇ | 252,0 500,0 | 481，6 | 7，175，1 | $\begin{aligned} & 318,6 \\ & 218.0 \end{aligned}$ | 608，2 | 1，1850， | 70，0 | 3， 3 ， 311,7 |
| Merchants | 100，0 | 63，3 | 1，164，3 | 10，6 | 69.3 | 154，1 |  | 1，3022， |
| Nassau Nat | 300，0 | 741，5 | 5，175，0 | 200，0 | 387，0 | 795，0 | 23，0 | 5，462，0 |
| Nat．Clity | 300,0 | 58.9 | 3，288，0 | 140，0 | 401，0 | 607.0 | 310，0 | 4，191，0 |
| North side | 100，0 | 162，2 | 1，301，1 | 17，7 |  | 34，0 | 116，6 | 1，331，2 |
| Peoples． | 100，0 | 184，7 | 1，385，9 | 77.8 | 127.7 | 290.1 | 148，1 | ，826，3 |
| 17th Ward | 100，0 | 89，6 | 649.8 | 12，0 | 50，0 | 78，2 | 96，1 | 715.0 |
| BpragueNa | 200,0 | 233，8 | 1，159，0 | 127，0 | 25.0 | 247.0 | 30,0 | 1，26＇2，0 |
| Unton．．． | 2000 | 116，0 | 1，135，8 | 46,1 | 迷 | 122，0 | 459，3 | 1，541，38 |
| Wallabout | 100，0 | 84，4 | 771，3 | $5(1,2$ | 40，0 | 44，1 | 191，2 | 9 22,1 |
| Borough ．． | 200，0 | 91，8 | 1，644，0 | 19，2 | 102，1 | 122，2 | 65，6 | 1，751，6 |
| Borough of Bichmond． let Nat．，S．I． | 100，0 | 110，8 | 715，3 | 64，7 | 10，0 | 254，6 |  | 834，7 |
| Jersey City |  |  |  |  |  |  |  |  |
| First Nat．．． Hudsou Co． | 400，0 | 1，057，6 | 3，647 | 196．3 | 313，1 | 1，631，4 | 1，820，0 | 6，006，6 |
| National | 250，0 | 651，8 | 2，220，4 | 82,9 | 77.7 | B46．5 | 175，0 | 2，386，4 |
| Second Nat． | 250，0 | 261，1 | 1，211，3 | 71，5 | 18，0 | 219，4 | 44，3 | 1，127，7 |
| Third Nat．． | 200,0 | 242，3 | 1，362，1 | 40，9 | 60， 1 | 655，7 | 4，9 | 1，876，0 |
| Hoboren． |  |  |  |  |  |  |  |  |
| Firet Nat | 110，0 | 539.8 | 2，178，2 | 142.5 | 37，4 | 176.8 | 681，4 | 2，682．1 |
| Second Nat． | 125，0 | 155，0 | 1，22：2，4 | 4！9：3 | 34，7 | $39: 3$ | 63，6 | 1，227，4 |
| Tot．Oct | 101370 | 122185 | 90．919．0 | 4.306 .0 | 5．74．9．2 | 141540 | 7．660， 1 | 1112210 |
| Tot．Sop 24 | 101370 | 122185 | 46， 556,3 | 4，3－4，0 | 5．689，3 | 137434 | $73: 5.9$ | 11163195 |
| Tot．Sep 17 | 101370 | 121318 | 96，527，7 | 4，441，4 | 5，756，6 | 1532815 | 6， 392,0 | 1121123 |

New York City，Boston and Pihiadelphia Bands．－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．

$$
\text { We amil lwo ciphers }(00) \text { in all these rlgures. }
$$

| banks | Capital Surplus． | Loans． | Specie． | Legals． | $\begin{gathered} \text { De- } \\ \text { posits. } \end{gathered}$ | Circu－ lation． | Clearings． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sep 10 | 250，296， 1 | 304862 |  | 03，0 | \％094 | 40，065．8 | 002．38ヶ． 3 |
| Sep 17 | 250，616．2 | 11409588 | 2．57，022，2 | 78，382，6 | 12242066 |  |  |
| Sep 24 | $250.612,2$ | 113850.48 | 251，967，5 | 77，804，3 | 12140－31 | 10，710，2 | 2，9 |
| Oct | 250，612，2 | 11430339 | 24，4，367，1 | 78，745，6 | 12127971 | 40，576，0 | 1，353，708，1 |
| Bon． Sep 17 | 52， |  |  |  |  |  |  |
| Sep 24 | 52，635，4 | 175，61，0 | 16，226，0 | 5，885，0 | 218，178，0 | 7，414， | 111，363，4 |
| Oct 1 | 52，635，4 | 175，998，0 | 15，823，0 | 5，590，0 | 218，019，0 | 7，386，0 | 113，373，2 |
| Phila． <br> Sep 17 | 7，1 | 203，426，0 |  |  | 257，056，0 | 11，354 |  |
| Sep 24 | 48，1 | 204，054，0 |  |  | 25．4，053，0 | 11，323，0 | 108，356．5 |
| Oet | 48 | 05，51 | 73，7 | ， 0 | 25 | 11，3110 | 106．7 | $\dagger$ Including for Boston and Philadelphia the item＂due to other banks，＂ and anted on Oct． 1 to $\$ 3,737,000$ ；on Sept． 24 to $\$ 3,754,000$ ．

Imports and Exports for the Week．－The following are the imports at New York for the week ending for dry goods Sept． 29 and for the week ending for general merchandise Sept． 30 ；also totals since beginning first week January． FOREIGN IMPORTS．

| For week． | 1904. | 1903. | 1902. | 1901. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods．．．．．．．．．．．．． General Merchandise | $\begin{array}{r} \$ 2,067,861 \\ 0,221,673 \end{array}$ | $\begin{array}{r} \$ 2,505,869 \\ 7,732,457 \end{array}$ | $\begin{aligned} & \$ 2,359,327 \\ & 10,456.133 \end{aligned}$ | $\begin{array}{r} \$ 2,063,368 \\ 6,440,798 \end{array}$ |
| Total． | \＄11，289，534 | \＄10，238， 326 | \＄12，815，460 | \＄8，504，161 |
| Since Jan． 1. <br> Dry <br> Goods． | \＄90，941，288 | \＄101，179，443 | \＄94，353，741 | \＄80，462，269 |
| General Merchandise | 350，547，237 | 345，405，385 | 326，441，190 | 336，924，396 |
| Total 39 weeks | \＄441，488，525 | \＄446，584，828 | \＄420，794，931 | \＄417，386，665 |

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 Oct．3，and from January 1 to date．

EXPORTS FROM NEW YORK FOR THE WEEK．

## For the week．．．．．．．．．．

| 1904. | 1903. | 1902. | 1901. |
| :---: | :---: | :---: | :---: |
| $\$ 9,295,388$ <br> $353,008,814$ | $\$ 8,884,640$ <br> $366,047,711$ | $\$ 10,073,286$ <br> $351,840,283$ | $\$ 9,128,738$ <br> $384,420,221$ |

Total 39 weeks ．．．． $\left.\frac{353,008,814}{\$ 362,304,202}\left|\frac{366,047,711}{\$ 374,932,351}\right| \frac{351,840,283}{\$ 361,913,569} \right\rvert\, \frac{384,420,221}{\$ 398,548.959}$ Notk．－As the figures of exports as reported by the New York Custom
House from week to week frequently show divergence from the monthly House trom Week to week requentiy show divergence from the mearljy
totals，also compiled by the Castom House，we shall from time to time arjust totals，also compiled by the Castom House，we shall from time to thme arijust
the totals by adding to or deducting from the amount＂previonsly reported．＂

The following table shows the exports and imports of specie at the port of New York for the week ending Oct．I and since Jan．1，1904，and for the corresponding periods in 1903 and 1902．


Of the above imports for the week in $1904,5,600$ were American gold coin and $\$ 583$ American silver coin．Of the exports during the same time，$\$ 28,000$ were American gold coln and $\$ 500$ were American siver coin．

Auction Sales．－See page preceding．

## 

## BONDS PAYING 5\％

Write for special circular，which will be mailed upon application．

## Spencer Trask \＆Co． <br> William \＆Pine Streets，New York．

Branch Office，Albany，N．Y．
MOFFAT\＆WHITE
Membern Now York Stock Exchange．
1 NASSAU STRKET，CORNFLR WAISH
Dealers in invoniment securilien．


## Tlaukers' (5azette.

## For Dirutends see page 8182

WALA, NTEEET, FIRIDAY, OCT, 7, 1 1104,-5 P', M.
 prices cont nued to advanco during the early part of the week. The maximum quotations were generally recorded on Tuestiay and Wednesday, since which there has been a reactionary tembency. The volume of bnsiness at the -tock Exclange has largely increased. On each of tha days mentioned the trunsactions in shares ammuted to nearly 1,350 , 000 , and the aggrigate for the week is larger than for any week since the active period in 1903 . The seasational feature of the we ek has retn St. Paul common, some details of which are gisen in our review of the stock market
Bat aside from the deun nd for specific issues and the concurrent specnlative operations, there is evidence of investment buying quite distinet from either. The bond market has been more active and of a broader character than for a long time past, and some of the best-known investment stocks, including the high priced coal carriers and prominent trunk-line shares, have advanced to the highest quotations of the year.
Some of the causes for this increased business are obvious It is now a well-established fact that crop conditions are more farorable than recent estimates have led the public to believe, and the general business of the country is steadily improving. Moreover money market conditious at home and abroad are much more favorable for an enlargement of legitimate undertakings than is usual at this season of the year.

The open marketrates for oall loans on the Stook Exobange during the weok on stook and bond collaterals have ranged trom $11 / 2$ to $21 / 2 \mathrm{p} . \mathrm{c}$. To-day's rates on oall were 2 to $21 / 2$ p. o. Prime oommercial paper quoted at 41/4@43/4 p. c. tor endorsements and $41 / 2 @ 5$ p.c.for best slogle uames.

The Bank of England weekly statement on Thursday showad a decrease in bullion of $£ 1,017,441$ and the percentage of reserve to liabilities was $\{3 \% 0$. against 57.50 last week, the discount rate remalning unchanged at 3 per cent. The Bants of France shows a deoreaso of $20,550,000$ francs in gold and 3,325,000 franos in silver.

HEW YORK OITY OLDARING-EOUBF BANEB.

|  | $\begin{aligned} & 1904 \\ & \text { Oot. } \end{aligned}$ |  | syances Oen us wesk | $\begin{aligned} & 1903 \\ & \text { Oct } 3 \end{aligned}$ | $1862$ $\text { Oct. } 4$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| apita | 115,872.700 |  | \$ | 113.072,706 | 100872,700 |
| Burplas | 134.843.500 |  |  | 18443930 | 117887,800 |
| Loams dis disconnts | 1,143,033 800 | Ino | 4,529.100 | 912,903 100 | 872,8 3,700 |
| giroulation. | 40.6780110 | Dec | 143,2)0 | 40,674,701 | 35,660900 |
| Iret doposits | -1,212,747100 | Dec | 1,288,400 | 897.214,4)0 | 872,178,000 |
| *peole. | 244,887 100 | D00 | 7,Hi 0400 | 187,478400 | 151,288,9"0 |
| Legal tom | 8,745,800 | 120 | 951,300 | 70,762,700 | 68,693.800 |
| Reserve held | 823 | Deo | 6,659,10 | 299,24 | 219,863 200 |
| 85 p .0 .0 of depos | 303,189.275 | Dsc | 321,500 | 224,803 80 | 218,044,0u0 |
| sarplat reeerve | 19,813. | De | ,937.800 | 13,997,500 | 1,819,200 |
| - $\$ 28,262,400$ Onited States deposits inoluded, againel $823.437,10$ (1 lael Feok and 836,80 , 800 the corresponding week of 1903. With these United States fanosite e! iminaten, thearivinereserve woald be $\$ 25,729,025$ on Oct. 1 and $\$ 3$ 3.110,300 on Sept. 24. <br> Bote.-Retarnsof sevarate bankesppear on the preceding pace. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

Foreign Exchanze. - The foreign exchange market was irregular this week and generally lower, closing steadv.
To-day's (Friday's) nominal rates for sterling exchange were $484 @ 4841 / 2$ for sixty day and $4861 / 2$ for sight. Today's (Friday's) actual rates for sterling exchange were $48335 @ 48345$ for long, $48510 @ 48545$ for short and $48570 @$ 48575 for cables. Commercial on banks, $48310 @ 48320$, and documents for payment, $4821 / 4 @ 483 \mathrm{~L}$. Cotron for payment, $4821 / 4 @ 48230$; cotton for acceptance, $48310 @ 48320$, and grain for payment, 48310@48320.

To-day's (Friday's) actual rates for Paris bankers' francs wers $5193 / 8 * @ 5193 / 8$ for long and $5181 / 8 \approx 5171 / 2 \ddagger$ for short. Germany bankers' marks were 945@@411-16 tor long and 95 3-16 a $951 / 4 \dagger$ for short. Amsterdam bankers' guilders were 409@ 40 1-16 for long and 401/4@401/4** for short
Exchange at Paris on London to-day, 25 f. 15c.; week's range, $2 \overline{5} \mathrm{f} .171 / 2 \mathrm{c}$. high and $25 \mathrm{f}, 141 / 2 \mathrm{c}$. low.
The week's range for exchange r,tes follows:


The following were the rates for domestlc exohange on Now Yorkat the under-montioned nitier to-aay Savannah, buying, 50 3, per $\$ 1,000$ discount; selling, 75 c . per $\$ 1,000$ premium; 'jharleston, 25 c . per $\$ 1,000$ premium: New Urieans bank, 85 c . per $\$ 1,000$ discount; , omuerolst, $\$ 125$ per $\$ 1,000$ discount: Chís.go, 203. per $\$ 1,000$ तiscount; St. Loils, $40 c$. per $\$ 1,000$ disconnt; 8s0 Erancisco, 80 c. per $\$ 1,000$ premlum.

State and Railroad Bonds* - Sales of State bonds at the Board are limited to $\$ 1,000$ Tennessee settlement 3 s at 90 .

Increasing actirity, which has been noted for sereral weeks past, in the warket for railway bonds has continue 1 and the number of issues traded in is larger than for a long time past. Prises have been much more rteady than in the shares department, and in only a few cases have changes been nuteworthy.
United stasem Bondin - Sales of Government bonds at the Board include $\$ 11,00048$, cuup., 1907, at $108 \frac{5}{8}$, and $\$ 1,0003 \mathrm{~s}$, coup., 1 yi 8-18at 105. The following are the daily closing quotations: for H as iy range spe thiru page follouarg:

|  | Incersec Perlod | ${ }_{\text {Oet. }}^{1}$ | Oet. | Oet. | Oct. | Oct. | Oet. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18,1880........registeren | 4-JL | -1164 |  |  |  |  |  |
| 8s,1830..........coapon | Q-Jal | - 143 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 8e, 1818........reginteron | - $\mathrm{Fel}_{\text {d }}$ | -1043 |  | -144 ${ }^{3}$ |  |  |  |
| 88,1818...........conpor | - Feb | -100 2 | 1083 | US 5 | 1052 |  |  |
| 8a, 1818, small |  |  |  |  |  |  |  |
| AB, 1807.........rsigleteren | Jan | -1080 | 108 |  |  |  |  |
| (0, 1807........... 00 | ad | 236 |  |  |  |  |  |
| 4a, 1825........restiterea | Feb | $1819^{6}$ |  |  |  |  |  |
| 1925........... 000 | -Eeh |  |  |  |  |  |  |

Railroad and Miscelluneoas tocks. - Th \& stock market has been unusually active, as noted abore. On Monday and Tuesday it was strony, led ly a sensational advance in sereral issues notably St. Paul, Great Northern and Buffalo Rochester \& Pittsburgh. freferred shares of the latter sold nearly 30 points above the last recorded price and Great Northern 5 points. st. Paul opened on Monday at $1581 / 2$ ex dividend, ad vanced over a point during the day, sold up to 167 on Tuesday and to $1693 / 8$ on Wednesday, the transactions aggreãating about 335,000 st ares during the three days. As might be expected, the figures mentioned were not maintained and the stock closes over 3 points below its highest. This morement was accompanied by rumors that St. Paul will be benefited by a settl-ment of the Northern Securities matter.

New York Central advanced nearly 4 points and retains a large part of the gain. Reading was the active feature on Thuisday, over 150,000 sbares having been traded in, but it moved within a relatively narrow range. To-day it was again the leader and closed 3 points higher than last week. The coal stocks have all continued strong, Central of New Jersey holding all of the gain noted last week. Metropoli$\tan$ Street Railway and Metropolitan Securities are excep tional in that they have declined about 2 points.

The United States Steel issues were strung during the early part of the week, but have declined on profit-taking sales. Republic Iron \& steel preferred adranced 61⁄2 points, a large part of which it has beld. The copper stocks have also been strong.
For austy volume of business see page 1451,
The following sales have ocourred this week of shares not represented in our detailed list on the pages whioh follow.

Wear BTOCEB
Allia-Chalmers
Preferred..
amer Agrioul Cher
am 8 geel
Preferred.
Amer Teleg \& Cable
Homestake Mining Horn 8uver Mining. Knick loe (Chicago). Pitte. Ft. Wayne \& Chio RR Sbcaritiea Il Cent'i Va Iron Coal © Coke Va Iron Coal \& Coke..

Outrife Murket - Northern Securities ggain fnrnished the principal feature in the trading in the market for unlisted securities this week; dealings continued on a large scale and the price made a further substantial gain to the highest point attained this year. Opening on saturday at $111 \frac{1}{2}$, an advalce of 58 , the price of this stock moved up irregularly to $1151 / 2$ on Tuesday, then became depressed aud to-day sold down to $111^{3} 4$; the close was at 1123 ; it is estimated that about 101,000 shares chynged hands dur ing the week. Northern Pacific "when released" jumped 5 points to 143, but to-day fell back agaiu to 139. Trading in Greene Consolidated Copper stock continued on a large scale; the price rose from 183/4 to $203 / 4$, but later reacted to $197 \%$ and closed to day at 2014 . It is stated that the Listing Committee of the Buston Stock Exchange has reported farorably on the application of the Greene Consolidated Copper Co. to list its shares, and it is belleved that in about a week this stock will be traded in on the Boston market. Increased animation and strength developed in the market for the common and preferred shares of the Macliay Companies this week; the common adranced from $2 i \frac{1}{4}$ to $317 / 8$, but then reacted to 30 ; the close to-day was at $30 \frac{1}{2}$; the preferred gained $41 / 2$ points to $i 3312$, but like the common it dropped back, touching $72:$ today there was a recovery to 78 . Standard Oil rose 4 points to 645. American To but to-day it reacted to 87 . Electred $13 / 4$ pomts dropped $1^{\frac{3}{4}}$, points to $161 \frac{1}{4}$, while the preferred fell from 25 to 23. The common shares of American Can rose 2 points to $73 / 4$, but to-day reacted to $63 \%$. The preferred adranced from 47 to $491 / 2$ and to-day fell off to $471 / 2$, but closed at $481 / 4$. Outside quotations will be found on page 1451.

New York Stock Exchange-Stock Record, Daily, Weekly and Yearly
occupying two pages


BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| Bank | Bid | Ask | ruks | Bia | sk | 13anks | Bid | Ask | 13 n | Bid | 48k | 13anks | Bla | Ask | 13nuke |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BW YORK |  |  | City | 278 | 282 | 14 h Streety. |  |  | Jefl | 00 |  | Mntualy |  |  | Phens | 2.5 |  |
| Amerlca | 510 | 530 | Coa | 190 450 | 200 | Frou Ga | 227 $+40 L^{2}$ | $232{ }^{1}$ | Liburty | 500 1000 |  | Nas88ull | 405 |  | ${ }^{\text {Prod kxeh }}$ | 179 | 181 |
| Amer H | 235 | 245 | Columbla | 350 | 100 | Ganseroortil | 140 |  | annilen Laile | 105 |  | Now York Co | 1500 |  | ßiverside | 250 | 281 |
| Astor | 775 | 825 | Commeroe... | 1220 | 230 | Garlield | 500 |  | Manlattany. | 310 | :320 | NY Nat Ex. | 210 |  | Seabmar | (14) |  |
| Boweryl | 3.5 |  | Cumbulidater | 150 | 155 | Gerrman Amt | 15.5 | 165 | Market de Eu] | 250 | $\because 20$ | New York. | 235 | 3 | veew | 15011 |  |
| Butch's \& | 150 | 160 | C'ruExchge | 134.514 |  | German たx | 375 |  | Mechanies, | 1257 | +259 | 19\% Wardq] | 1:5 |  | Hhoe. | 1:3, |  |
| Century 9. | 180 |  | 1siscount ${ }^{\text {a }}$. ${ }^{\text {a }}$ |  |  |  | 500 |  | Mech et Trap | 130 | 140 | North Amer | 19.0 |  | - | 1010 |  |
| Chastham | 650 |  | East liviv | 150 | 165 | Greenwich is |  | 260 | M croantlle. | 185 | 2.55 170 | Nurthera | 115 |  |  | 120 |  |
| Chindigeatic | ${ }_{175}^{+330}$ |  |  | 180 3500 | 200 1000 | liamilton ${ }^{\text {V }}$ | 176 +540 |  | Morch Exch. Merehants | 1760 | 170 <br> 185 | Oriental Pactice | (20) |  | 123h ward9. | 120 |  |
| Ulientical | 1100 |  |  | 300 |  | 1mp \& Trad. | 580 |  | ओ | 375 | 125 | park.. | 1500 |  | Unlom kixelia | 1~01 | 470 |
| Ditizens Cir | 150 | 160 |  | 5111 |  | Irving ...... | 2\%0 | 1230 | MtMorrisi | 225 | 1235 | Pc | 283 | 100 | L'ulterl. | 11 | 196 |




BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS


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

| BONDS <br> N. Y. STOCK EXCHANGE Week ending October $?$ | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | Price Friday October? | Week's Range or Last Sale | $\left\|\begin{array}{l} 3 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Runge } \\ \text { Since } \\ \text { January } 1 \end{array}\right\|$ | N. Y. STOCK EXCHANGE Weer Ending October 7 |  | Price Friday October 7 | Week's Range or last sale | $\begin{array}{\|l\|} \infty \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ | Range Since January 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. (overnment |  | Bid | Low |  | Low High | Central of Ga-( Continued) <br> Chatt inv pur mong 4s. 1951 | J-İ | $3 i t t \quad A 8 k$ | $\begin{array}{lll} \hline \text { Low } & H i g h \\ & y_{2} L_{2} & \mathrm{May}^{\prime} \mathrm{O} 4 \end{array}$ |  | $\begin{aligned} & \text { Low } H i g h \\ & 92 L_{2} Y_{2} L_{2} \end{aligned}$ |
| U $\mathrm{S} 2 \mathrm{2s}$ consol |  |  |  |  |  | Mac \& Nor Div1st g js. 1946 |  | 04 | 104 Keb',4 |  |  |
| $\cup \mathrm{S} 2 \mathrm{~s}$ consol coupon |  |  |  |  | $205^{\frac{1}{4}} 1106^{\frac{1}{4}}$ | Mill Gad Atl Dir 5s.... 1947 |  |  | $10{ }^{2}$ J'uex99 |  |  |
|  |  |  |  |  |  | Mobile dir 1 st |  | $1344_{8}{ }_{8}$ saic | 181314 |  |  |
| S 28 consogered |  | 104242 205 | 10.3 |  |  | Registered |  | $132^{1}+$ |  |  |  |
| S 39 coup |  | 105 Sale |  |  | 105 | Am Dock \& 1mp gu 5s.. 1921 |  | 114 | 14114 | 10 | 1114114 |
| U S 3 s regsmal |  |  | 107 |  |  | Le \& Hud R gen gug 581920 |  | $103^{3} 1044^{3}$ | $1133^{\text {sen }}$ sep |  |  |
| U S 38 con emall |  | 105 |  |  |  | Lel1 \& Wilks B Coal ${ }^{\text {con ext guar } 41912}$ |  | $1017^{3} 103$ | 103 |  | ${ }_{4}$ |
| US 4 s coupon |  | 1003810678 |  | 11 | 1063108 | N Y \& Long Br geug 4.81941 |  |  |  |  |  |
| U S 4 s registe |  | 13158132 |  |  | $1317^{7} 133^{7}{ }^{7}$ | Cent Pacific see So Pacitio co |  |  |  |  |  |
| U S 48 coupon |  |  |  |  | 11014111 | Chas \& Sar See At1 Coast Line |  |  |  |  |  |
| Phillppine 1 slan |  |  | $1104{ }^{\text {sep }} 04$ |  | $1101_{4} 111$ | Ches \& Ohiog 6 s ser A.. h1908 | A. 0 |  |  |  |  |
| Foreign Government |  |  |  |  |  | 1st conso |  |  | $\left\|\begin{array}{ccc} 119 & 119 & 1 \\ 118 & \mathrm{~J} \cdot 1 \mathrm{y} \end{array}\right\|$ |  | $14^{3} 11942$ |
| Frankfort-on-Main $3{ }^{2}{ }_{2} 8$ ser $1 .$. | M-S | 1934 the ba sis.... | $+952_{2}$ Feb'02 |  |  | Register |  | $\begin{aligned} & 1155_{4} 117^{3} 4 \\ & 105)_{4} \text { sale } \end{aligned}$ | $\left\|\begin{array}{ll} 118 & J^{\prime} 1 y^{\prime}(04 \\ 105 y_{8} \\ 105 & a_{6} \end{array}\right\|$ |  | $\begin{array}{ll} 113 & 118 \\ 100 \mathrm{~L}_{2} \end{array}$ |
| These are price 8 ctis full paid | ${ }^{8}$ | the ba sis of 61 $L_{2}$ Sale | $\left\lvert\, \begin{aligned} & \text { four marlcs } \\ & 91 \mathrm{~S}_{2} \\ & \hline \end{aligned}\right.$ |  | re do llar. | General Hegiste |  | $\mu \theta$ | $\left\|\begin{array}{cc} 105 y_{8} & 105 p^{3} \\ 103 & p^{\prime} 01 \end{array}\right\|$ |  | $\mathrm{UL}_{2} 108$ |
| liepub of Cuba 58 ctis full pard | sc | $102^{3} 4$ Sale | $10{ }^{2} L_{2} 102^{3}$ | 2 | 98 ${ }_{2}$ | Craig Vall |  |  | 112 May 03 |  |  |
|  | $\left\lvert\, \begin{array}{r} \psi-J \\ \ddagger \end{array}\right.$ | $\begin{aligned} & \ddagger 98499 \\ & \text { hese are pr } \end{aligned}$ |  | asis |  | R\& A Div 1st con g 4 e.. 1989 2d consol g 48........... 1989 |  |  | L |  | $\begin{aligned} & 99 L_{2} 103 \\ & 941_{4} \\ & 98{ }_{2} \end{aligned}$ |
| S |  |  |  |  |  | Warm Spr Val 1st g 5s. 1941 |  |  | $106{ }^{\text {d }}$ Uel '02 |  |  |
| bama |  |  |  |  | $1023_{4}$ | Greenbrier Ry 1st gug $48^{\prime} 40$ |  |  |  |  |  |
| Class B5s |  |  | 024 Mar'02 |  |  | Chic \& Alt RR rel g 3s... 1949 <br> Railvay 1st lien $33_{2}$.... 1950 |  | $83 \quad 84$ | $\begin{array}{lll} 831_{2} & 83 L_{2} \\ 801_{4} & 811_{4} \end{array}$ |  | $\begin{array}{llll}811_{2} & 85{ }^{1} \\ 741_{2} & 814\end{array}$ |
| Class Cu 4 s |  |  | $\begin{aligned} & 1022_{2} \operatorname{Mar}^{\prime}{ }^{2} \\ & 111 \end{aligned}$ |  |  | Railway 1st lien 328 ... 1950 Registered |  | 814 Sale | $\begin{array}{rl} 801_{4}^{4} & 81 \\ 83^{3} & \mathrm{Apr}^{\prime} 0^{4} \end{array}$ |  | $74{ }^{1} 881^{1}$ |
| Currency fun | F | 118 | 121 Mar 03 |  |  |  |  |  | $104^{34}{ }^{\text {A }}$ A $\mu \mathrm{r}^{\prime}(0)$ |  |  |
| Lonislana dew |  |  | 1024 J'1y '(4 |  | 05 | Denver Div 48........... 1922 |  |  | 10:2 J'ly '04 |  |  |
| Sma |  |  |  |  |  | Chinors Dir 3 |  | 4 | $94{ }^{1}$ |  |  |
|  |  |  |  |  |  | Registe |  | $10$ | 105 |  |  |
| so Car |  |  | 120 |  |  | Iowa Div |  | 10 | $1093^{4}$, Apr' $0 \cdot 4$ |  |  |
| Tenu n |  |  |  | 2 |  | Sinking fund |  |  | $102{ }^{1} 8$ Sep '04 |  |  |
| Suall |  |  | 95 Ang |  |  | Nebraska Extension 49.1927 | M | 1 | ${ }^{6}$ Sep '0.4 |  | $103 L_{2} 106{ }^{3} 4$ |
| irginia fund debt |  |  | ${ }^{9614}{ }^{4} \mathrm{Sep}$ |  | ${ }^{912} 2_{2} 96{ }^{31}$ | Registere |  |  |  |  |  |
| cis deferred Brown |  |  |  |  |  | Southwestern Div 4s.... 1921 <br> Jemt bonds See Great Nortly |  |  | $03_{4} \mathrm{Feb}^{0}$ |  |  |
|  |  |  |  |  |  | Debentare 5s........... 1913 |  |  | 108 Scp ${ }^{\circ} 04$ |  |  |
| A labama Cent siee So Ry |  |  |  |  |  | Han \& St Jes consel 6s.. 1911 Chic \& E Ill 1st ${ }^{[ }$[ cur 68.1907 | J. |  | $107{ }_{2} \mathrm{Sep}^{\prime} 04$ |  |  |
| Albany \& Susq see Deld Hut |  |  |  |  |  | 1 st consol g 6s........... 1934 |  |  | 129 Ajr ${ }^{\prime} 04$ |  |  |
| Allegheuy Valley See Penu Rh |  |  |  |  |  | General consel 1st 5s.... 1937 |  |  | 119 |  | $1141_{2} 120$ |
| Alleg \& West |  |  |  |  |  | Register |  |  |  |  |  |
| Ann arbor 1st g 4e........ |  | ¢ Sale | $84{ }^{1}$ |  | 9178 | Chic \& Ind C Ky 1st 58.1936 |  |  | Sep '04 |  | 1124117 |
| Atcll T \& S Fe gen g 4s... 1 |  | 102 sale | $1017{ }^{1} 8$ | 224 |  | Chicago \& Erie |  |  |  |  |  |
| Regrstered..- | A | 100 <br> $y 7$ | ${ }_{97}^{103_{4}^{3}} \text { Sep } 94$ | $\cdots$ | $\begin{array}{lll}99 & 1033^{3} \\ 8714 & 98\end{array}$ | Chic in \& Louie refunding ge |  |  | $130 y_{z} \text { Scp }{ }^{\prime \prime} 04$ |  | $6 \approx_{2} 130 x_{2}$ |
| Adjustiueut <br> Kegistered |  | 97 sale | $821_{2} \mathrm{Jan}^{\prime} 04$ |  |  | izefunding go <br>  |  |  | $114 \mathrm{I}_{2}$ J'ly '0.1 |  | $\begin{aligned} & 3_{2} 1142_{2} \\ & 3 \end{aligned}$ |
| stamped |  |  |  | 82 | $87 L_{2} 95$ | Chie Mil \& St Paul |  |  |  |  |  |
| Debeutures |  |  | $93.4{ }^{\text {a }}$, 04 |  | 48100 | Terminal gold 5 s |  |  | $1107_{8}^{\text {s }}$ sep '04 |  | ${ }^{1} 7_{9}$ |
| Series H |  |  | $7{ }_{2} \mathrm{Scp}^{\prime} 04$ |  | $972{ }^{2} 91$ | General g 4s series A..el 1989 |  | $104 L_{2} 110$ | 109 sep '04 |  |  |
| Series K |  |  |  | 1 | $963_{4} \quad 963^{3}$ | Registered..............e1989 |  |  | 109 L $^{\text {J }}$ 'ue'04 |  | $y_{1}$ |
| East Okla |  |  |  | 23 | 1941 | Generalg $3{ }^{1} 28$ |  |  | $97{ }^{\text {22 }}$ Aug'0 |  | $97^{11_{4}} \quad 983^{78}$ |
| Chat \& St Louis |  |  |  |  |  | Chic \& L Su Div |  |  | 3 |  |  |
| Ath Knox \& Nor |  |  |  |  | 112112 | Chic \& Mo R1v Div 58... 1926 |  |  |  |  |  |
| Atlantic Coast lst g 48 - $h 143$ Charles \& Sav 1st g 78.. 193 |  |  | $8{ }^{3}$ |  | $91 \quad 100{ }^{7} 8$ | Chic \& Pac Div 68. Chic \& P W 1sto 5 s $\qquad$ 19 |  | $\begin{aligned} & 112 \\ & 11678113 \\ & 117_{4} \end{aligned}$ | $\begin{aligned} & 1123_{4} \\ & 11 \\ & 1164_{4} \\ & \text { seep } \\ & \end{aligned}$ |  | $3_{4}$ |
| Sav $\mathrm{H}^{\prime} \& \mathrm{~W}$ 1st gold $6 \mathrm{~s} . .1$ |  |  | ${ }_{5} \mathrm{Nov}^{\text {Nov'03 }}$ |  |  | Dak \& |  |  | $11_{4}^{4} \text { Aug'04 }$ |  |  |
| 1 at gold 5 s . |  | 111 | $5_{8}^{\circ}$ Jan '04 |  | $112^{5} 1125_{8}$ | Far |  |  | Aug ${ }^{\text {a }}$ |  |  |
| Ala Mid 2st gu gold 58192 | M | 11 | 114 Aug |  | 105 | Hast \& D Div 1st $78 . . . .19$ | - | $1163_{8} 117{ }_{4}$ | $17^{3} 4$ May 04 |  | $8{ }_{1}$ |
| Bruns \& W 1et gug 48193 |  |  | 933 J'ly |  |  |  |  | $1116^{2}$ 2...... | 106 Aug'04 |  | - |
| Sil Sp Oca \& G gug 4s 1918 |  |  | $97{ }^{9}{ }_{4} \quad 97{ }^{3} 4$ | 1 | $\begin{array}{llll}97 & \\ 48\end{array}$ | 1 \& 1 Exte |  |  | 169 Mar'04 |  |  |
| Atlantic \& Danv See South Ry |  |  |  |  |  | LaCresse \& D 1st 5s.... 1919 |  |  | $113{ }^{\text {A }}$, ${ }^{\prime} 04$ |  | $12^{L_{2}} 113$ |
| Atlantic |  |  |  |  |  | Mineral Point Di |  |  |  |  |  |
| Austun \& N W see Sou Pacitic |  |  |  |  |  | So Minn Div 1 st |  | 1112 | 111121114 |  | $2{ }^{5}$ |
| , |  | 95496 |  | 48 | 22 | Southweat Div 18 |  | 1112114 | 111 Sep 'U4 |  |  |
| Registered.......... $h$ |  |  | 93 Sep ${ }^{\text {d }} 4$ |  | $92{ }^{1}$ | Wis \& Minn Dlv g 5s.... 1921 |  |  | $1155^{5}$ Sep '04 |  |  |
| Gold 4s .................. h |  | 102 Sale | $1013^{3} 102^{11_{4}}$ | 109 | $100^{1 / 4} 1033_{4}^{3}$ | Mil \& Ne 1stM L 6s.... 1910 |  |  | 112 Sep '04 |  |  |
| Regie |  |  | $103{ }^{\text {d }}$ J'ly 04 |  | 100103 | 1 st consol 68. |  |  | $116^{3}{ }^{\text {Sep }}$ '04 |  | \% |
| Conv del |  | 10114102 | 98 J'ne'04 |  |  | Chic \& Northw cens 7s...-1915 |  | $12878130{ }^{\text {2 }}$ | $130 L_{2} \quad 130 L_{2}$ |  | $1 \because 7{ }^{58} 130{ }^{5}$ |
| YJun \& M Div list 3 32s192 |  |  | $91^{78} 9178$ |  | $871_{2}{ }^{42}$ | Extension 48...... 1886-1920 |  |  |  |  | $102^{3}{ }^{\text {a }} 105{ }^{\text {a }}$ |
| PLE\&W Vasyaref 481 |  |  |  | 14 | $92{ }^{1} 1_{2} 993$ | Registered.......1886.1926 | F-A |  | 102 s May'04 |  | $02^{58} 1022^{3} \mathrm{~d}$ |
| Southw Div lst g $3^{1} 23 . .-1$ |  | le |  | 55 | $87^{1 / 4} 92{ }^{2}$ | General gold $3{ }_{2}{ }^{\text {S }}$........ 1987 | M-N |  |  |  |  |
| Registered.......... 1 |  |  | 1054 |  |  | Registered...-.......p1987 |  |  |  |  |  |
| Monuu Kiv 1 st gu g 5 .. 191 |  |  |  |  | 10 | Sinking innd 6s...1879-1929 |  |  | 117 J'ly '0. |  | 11114118 |
| Cen Ulino R 1st cy 4 28.. 1 |  |  | 108 Sep '04 |  | $108 \quad 109 L_{2}$ | Registered.......1879-1929 |  |  | 1112 12ec'03 |  |  |
| Pitts Cler \& Tel lst g ds 1 | A | 11 | $119 L_{2} \mathrm{Mar}$ |  | 1192122 | Sinkiug fund 58...1879-1929 |  | 109 |  |  | 0844 $110{ }^{\text {L }}$ |
| Pitts \& W | J | 10 | 100 Sep '04 |  | 98100 | Registered....... 1879-19 |  |  | 07 Mar'04 |  | 106107 |
| ${ }_{\text {J P M \& Co ce }}$ |  |  | 100 sep '04 |  | $100 \quad 100$ | ebenture 58 |  |  | 105 J'y '04 |  |  |
| Bat Creek \& Se |  |  |  |  |  | Registered.............. 1909 |  |  | 104 Mar'04 |  |  |
| Beech Creek See N I C \& H Beller \& Car see 11 linols Cent |  |  |  |  |  | Debentare 5s.............. 1921 | A | 110 | $110 L_{2} 110 L_{2}$ |  | $107 L_{2} 110 L^{2}$ |
| Beller \& Car see lllineis Cent Bklyn \& Montank see Loug 1 |  |  |  |  |  | Registered................ 1921 Sinking lund deb 5 . |  |  | $108{ }^{104}$ Jan '04 |  |  |
| Bkiyn \& Montank see Loug 1 |  |  |  |  |  | Sinking lund deb 5s...... 1933 <br> legisterca |  |  |  |  |  |
| Butale N Y \& Eirie see kirie |  |  |  |  |  | Des Mo \& Minn 1 st 7 ... 1907 |  |  |  |  |  |
| Butalo K \& Pgen g 5s... 19 | N. | 113 | $117 L_{2}$ Aag'04 |  |  | Milw \& Madisen 1 st $68 . .1905$ | 1 - | 104 | 06 Nov'u2 |  |  |
| All \& West $18 \mathrm{stg} 4 \mathrm{~s} \mathrm{gu..l998}$ | A | 100 |  |  |  | North Illinois 1st 5s.... 191 |  | 104 | $05 L_{2}$ Mas'04 |  | $5{ }_{2}$ |
| Cl \& Mais 1st gu g $5 \mathrm{~s} . . .1194$ |  | 110 |  |  |  | Ott C F \& St Paul 1 st 5 s 1909 |  |  | $05{ }^{\circ} \mathrm{N}$ Nov'03 |  |  |
| Lioch \& Pitts 1st g bs... 1921 | F-A | $120{ }^{1} 12$ | $121{ }^{1} 2$ |  | 12 | Winona \& St Pet $2178 . .1907$ | M | 110 | $1093_{4}{ }^{\text {J'ne'04 }}$ |  | $109 L_{2} 112 L_{2}$ |
| Consol 1st [f bis........1922 |  | 123 |  |  |  | MHL Led West 1st g 6s 1921 |  |  | $29^{3}$ Sep '04 |  | 17 m |
| Bullato \& Southwest see Erie |  |  |  |  |  | Ext \& Imps fund g5 51929 | F-A | 117 | $117{ }^{3}{ }_{4} \mathrm{Mar}^{\prime} 04$ |  | $111^{1} 118^{7} 8$ |
|  |  |  | 9914 Sep |  | 971810026 | Ashlaud Div 1st g cs.. 1925 |  | 1303 | $142{ }^{1} \mathrm{Feb}^{\prime} \mathrm{O}^{2}$ |  |  |
| T Cedar R \& No 1st 58.1900 | A-O | 117 |  |  | 115 |  | F-A |  | $1313^{3}$ Dec '03 |  |  |
| Hegistererl........... 1934 |  |  | $120{ }_{2}$ Mad |  |  | Incomes ............... 1911 |  |  | Oy gep'03 |  |  |
| C M IF\&NW ${ }^{\text {dst gu5s.1921 }}$ | - |  |  |  |  | Chic Rock Ist \& Pac bis... 1917 |  | 123 | 125 Ј'ue'0.4 |  | 1-1 |
| $\xrightarrow[\text { M\& St L lat gu }]{\text { couth }}$ |  |  |  |  |  | Kegistered-............. 1917 |  |  |  |  | 101 |
| Cianarla | J.J | 10 | $104{ }^{1071}{ }^{107}$ |  | $102 \mathrm{c}_{2} 106$ | General geld 48.......... 1988 | J-J | 105 | $104^{3} 4$ Sep '04 |  | 101105 |
| Registere | M-S |  |  |  | 1040109 | II |  |  | 1014 sep '04 |  |  |
| Carb d Shawu |  |  |  |  |  | H 4s.................... 1910 | M |  |  |  |  |
| Carelma Cont See Seab Air $L$ |  |  |  |  |  | M 4e..................... 1911 |  |  | $96 \mathrm{May}^{\prime} 04$ |  |  |
| Carthage \& Ad see N Y C\& H |  |  |  |  |  | N 4s..................... 19 |  | 90 | 93 Mas'04 |  | $9:$ |
| Cedit Matis see BChden |  |  |  |  |  | P 48.................... 1918 | M-N | 94 | 90 May'04 |  | 90 |
| Cou Brancli U Plstg 4s...1948 |  |  | 95 |  |  | Chle R I d Pao 12R 4s.. 2002 | M-N | $76{ }^{2} \mathrm{Sa}$ | 761472 | 864 |  |
| Cen Branch Ry see Mo Pac Cend d |  |  |  |  |  | Regrstered.-......... 2002 | M |  | $7{ }^{6} L^{2} \operatorname{Sep}^{\prime} 04$ |  | $703^{2 \pi} 76 h_{2}$ |
|  |  | $110{ }^{1} 4$ | $110{ }_{4}{ }^{\text {Sep }}$ '04 |  | $100^{5} 1103_{4}$ | Coll trust gelil 5 s ...... 11913 | 5 |  | $86^{14} 88$ |  | 73. 814 |
| Cout ol Ga RH1 lst g ow..ply45 |  |  |  |  | $1162_{2} 121134$ | Choc uk \& ${ }^{\text {c geng } 58.01919}$ |  | 105 | 105105 |  | $1144^{38} 105$ |
| Cousol geld 5s............ 1945 | M | 11208 Sate | $112{ }^{112}$ | 198 | $103{ }^{14} 113$ | Consol gold | M |  | $1^{1037}{ }^{\text {d Jan '04 }}$ |  | $1033^{781} 103^{7}$ |
| 5 |  |  |  |  |  |  |  |  | $\begin{aligned} & 95)^{\circ} \text { UCL } 03 \\ & 95 \\ & \text { Sn } \end{aligned}$ |  |  |
| 5 | $10$ | $\cdots{ }^{-13 . .}{ }_{\text {Salt }}$ | $\begin{aligned} & 8234 \\ & 52 \end{aligned}$ |  | $\begin{array}{ll} 65^{3} & 882 \\ 28 & 55 \end{array}$ | $18 t 2 h_{2} 8$. | $\begin{aligned} & \mathrm{J}-\mathrm{J} \\ & \mathrm{~J}-\mathrm{J} \end{aligned}$ | $961_{2} 100$ | $\begin{array}{ll} 95 & \text { Sep'04 } \\ \text { Yy } \end{array}$ |  | $\begin{aligned} & 96 \\ & 9: 30_{4} \end{aligned}$ |
|  |  | 53 Sale |  |  |  | Extensio |  | ${ }_{106}^{98}$ |  |  |  |

MIACELIAANEOUS BONDS-Contimned on Next Drage.



| N. Y. STOCK EXCHANGE Week Favisg October 7 | Price Friday October 7 | Week's <br> Range or Last Fiale | $\begin{gathered} \text { Ranye } \\ \text { Since } \\ \text { Jnnuary } 1 \\ \hline \end{gathered}$ |  | Price Friday October 7 | Week's Range or Last sale |  | $\begin{aligned} & \text { Range } \\ & \text { Since } \\ & \text { January } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| וar |  |  | No Low High | Y Cent \& H R-(Contimued) |  | Low High |  | Low Hagh |
| LCin \& Lex NO\& 11 st |  |  | 4 |  |  | 95 Apr'02 |  |  |
|  |  |  |  |  |  |  |  |  |
| Peneacota Div rod |  |  | 19122 |  |  |  |  |  |
| ${ }_{2}{ }^{2} 10$ |  |  | 1912 |  |  |  |  |  |
| Render Kentuc |  | S | 97210 | Nor \& Mont 1 | 110 | $1109{ }^{109}$ |  |  |
|  | 10742 Sale | $1072^{2} 107{ }^{2}$ | ${ }_{651} 5^{12} 107$ | West | 10 |  |  | ${ }^{4} 11188_{4}$ |
|  | ...... 96 | $95{ }^{2} \times 16^{2}$ | 8996 | Lake Shore go Registered |  |  |  | (10178 ${ }^{101}$ |
| N Fla \& 1 Pt |  | Ja |  | Delen |  |  |  | $84.20{ }_{2} 7^{\text {a }}$ |
| ens \& Atll 18 g g | i15 | 17 | $\begin{array}{lll}115 & 115 \\ 112 & 117\end{array}$ |  |  |  |  |  |
| Sink fund geld |  | ${ }^{110}$ Mar ${ }^{\text {Mar }}$ |  |  |  | Naviou |  |  |
|  |  | 99 Aug'04 | 91 L2 99 | Pitts McK \& Y 2 st gu 68.1 <br> 2 d gाar 68 |  |  |  |  |
| ahon Coal See |  |  |  | McKees\& B Vistg 6 s 19 |  |  |  |  |
| \%nhattan Ry consol 4 s. 1999 A-0 |  |  | 2? $101 \mathrm{~L}_{1} 1071_{4}$ | $\mathrm{Mr}_{58} \mathrm{cll}$ Cent 18 st consol 68.1909 |  |  |  |  |
| etronal El 1 st | iö | $083_{8}$ |  |  |  |  |  |  |
| n S W Coloniz |  |  |  |  |  |  |  |  |
| (tropolitan El See |  |  |  |  |  |  |  | ${ }_{4}{ }_{4}{ }^{\text {a }}$ |
| at consol inco |  |  |  |  |  |  |  |  |
| 2 Cl consol 1 l |  |  |  | ${ }^{1} \mathrm{Y}$ |  | 10 |  |  |
|  |  |  |  | NY\& North |  |  |  |  |
| Colltr ${ }^{\text {d }}$ |  |  | 91 96 | W W Ocon |  |  |  |  |
| ex miteruat 1 st cong |  |  |  |  |  |  |  |  |
| ex North 2 st golld |  | 05 May'00 |  |  |  |  |  |  |
| ch Cent |  |  |  | Y Chic \& St L |  |  |  |  |
| Mil LS \& W Seee Chic \& NW |  |  |  | N Y Grenw lake See Eirie |  |  |  |  |
| \& Mar See |  |  |  | $\begin{aligned} & \text { Y \& Har See NYCC } \\ & \text { Y Lack \& See D L } \end{aligned}$ |  |  |  |  |
| a |  |  |  | NY LEd W See Erie |  |  |  |  |
| Fa Ex |  |  |  |  |  |  |  |  |
| South Weat |  |  |  | rk |  |  |  |  |
| 18 l |  |  |  | Honsatonic R cong 58. |  |  |  |  |
| Minnts |  |  |  | N Y \& N |  |  |  | ${ }_{8}$ |
| M\&Plot5s |  |  |  | Y \& North See |  |  |  |  |
| MS SM M A 18 |  | 103 Nor'01 |  | O | 103 | 32 |  |  |
| Kat |  |  | $9196 r_{2} 1011_{2}$ |  |  |  |  |  |
|  |  |  |  | Y \& R B See Long Island |  |  |  |  |
| St St Dive |  |  | 4.8085 |  |  |  |  |  |
|  |  |  |  | Nor \& |  |  |  | (11212 |
|  |  |  |  | Norm |  |  |  |  |
|  |  |  | $\begin{array}{lll}366 & 99 & 10650 \\ 24 & 100 & 1052\end{array}$ |  |  |  |  |  |
| S1880 |  |  |  |  |  |  |  |  |
| 18 t consol gold |  |  |  | Pocah C | \% |  |  |  |
| Trust gold 58 st Registerell |  |  | 13.1041093 | CC\&T1stgug | ${ }^{103}{ }^{\circ} \mathrm{S}$ | ng |  |  |
| $t$ coll gold 5 |  |  |  | North Mlinois |  |  |  |  |
| nt Br RYy |  |  |  | Nor |  |  |  |  |
| Pac R of MO |  |  |  | Rem |  |  |  |  |
| StLic ir ma |  |  | 2 | Gener |  |  |  |  |
| Gen con sta |  |  |  | St Paul-Dul |  |  |  |  |
| Unitio | -95 |  |  | Hegister |  |  |  |  |
| ${ }_{\text {Re }}$ |  |  |  | St P\&NP |  |  |  |  |
| ril |  |  |  | Pa |  |  |  |  |
| Mou\& Brm | 95 |  | (.... ${ }_{91}^{1111_{2} 1111^{2} 2}$ | ${ }_{\text {St Paul \& Dut }}$ |  |  |  |  |
| MouJ ${ }^{\text {d }}$ |  |  |  | $18 t$ cons | ${ }_{93}{ }^{2} \mathrm{i}$ i |  |  |  |
| Mobs Ohio new |  |  |  | Wash |  |  |  |  |
| 1st exteusion General gold 4 a |  |  |  |  |  | 119 Aug'04 |  |  |
| Mrouttron ${ }^{\text {d }}$ |  |  |  | Nor |  |  |  |  |
| St L d carro |  |  |  |  |  |  |  |  |
| M \& O ${ }^{\text {Gran }}$ |  |  |  | Ohao River RR 1st \% 58.1936 |  |  |  |  |
|  |  |  |  | nera |  |  |  |  |
| ongaliela R1r |  |  |  | Ore \& cal see So Pac |  |  |  |  |
| rgan's La \& |  |  |  | Short Line Siee U |  |  |  |  |
| ris \& Esse |  |  |  | $120$ |  |  |  |  |
| $\mathrm{N}_{18 \mathrm{st}}^{\text {ash }}$ consol c |  |  |  | Pac corst Co 18t $\mathrm{E} 5 \mathrm{5s} \ldots . .1946$ | 110 |  |  |  |
|  |  |  |  | Pre of Mis8ouri See Mo Pag |  |  |  |  |
| T\& P Branch 18t 68...1917 JJJ |  |  |  | Panama 18t *fund g 428.1917 |  |  |  |  |
| asil Fl |  |  |  | -n Co-gua |  |  |  |  |
| Nat of Mex prior lien $4{ }^{\text {L } 28.1926 ~} 192 \mathrm{~J}$ J. |  |  | ${ }_{73} 001103{ }^{\text {² }}$ | Guar 3L, coil |  |  |  |  |
| Now $H$ \& 1 |  |  |  | Guar 32 |  |  |  |  |
| of Cin Bi |  |  |  | Tr Co cer |  |  |  |  |
| w \& Cin Bilg U\&N E prior |  |  |  | CSt L \& |  |  |  |  |
| Y BEIo 1181 |  |  |  | $\mathrm{Cl}_{\text {de }} \mathrm{P}$ ¢ gen |  |  |  |  |
| Y Ceut \& H | $\begin{gathered} 100 \\ 99 L_{2} \end{gathered}$ |  |  | Ser |  |  |  |  |
| Debent |  | - |  | Seriee D |  | 96 Jan ${ }^{\text {a }}$ |  | 96 |
| Regier |  | $100{ }^{1} \mathrm{~A}$ | (1034 ${ }^{\text {l }}$ | Erie \& Pitts gu |  |  |  | $99_{4}$ |
| Debe |  | 111 | 00101 |  |  |  |  |  |
| Heg |  | 931 |  | PCC\& St Lgu4 28 A ... 194 |  | 4 |  |  |
| Debt certs |  |  |  |  |  |  |  |  |
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| Re |  |  |  | Sitio |  |  |  | 90 |
| $\xrightarrow{\text { Mic }}$ |  |  |  |  |  |  |  |  |
| B |  | 105 |  | , |  | Apr'04 |  |  |
|  |  | 102 | +... 102102 | Penn $\begin{gathered}\text { Consol } \\ \text { col }\end{gathered}$ |  |  |  | 1044210749 |
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| -Contioued on Next Prage |  |  |  |  |  |  |  |  |
| aland |  |  | Contioued on Next Prage |  |  |  |  | $90 \quad 94$ |
| Fuel |  |  |  |  |  |  |  |  |
| H \& 1 | 10722 sale $-\ldots .100$ |  |  |  |  |  |  |  |
| Convertibledeb g be.alioli IT-A | -80. | (en |  |  |  |  |  | 1094 |
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| ${ }^{\text {ct }} 1$ |  |  |  |  |  |  |  | $\left\{\begin{array}{lll} 105 & 1113 \\ 1011 & 11113 \\ 107 & 111 \\ 1010 & 1083_{4} \end{array}\right.$ |
| ceas Val Coal 1 at | ……..... |  |  |  |  |  |  |  |
| Teun Coal |  |  |  |  |  |  |  |  |
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| AIro |  |  |  |  |  |  |  |  |




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| BOMDS <br> BOSTON STHOK EXCH'GE Werk Ending October 7 | $2$ | Price friday October? | Week's Range or Last sale | $0$ | Range since January 1 | BOSTON STOCK EXCH*GE Week Ending October 7 |  | Price Friday October 7 | W'eek's Range or Last Sale |  | $\begin{gathered} \text { Range } \\ \text { Since } \\ \text { January } 1 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\left\|\begin{array}{cc} L 020 & H i g h \\ 9!3_{4} & 993_{4} \end{array}\right\|$ |  |  | Hinois Steel deben 5s.... 1910 |  | $\begin{array}{cc} i d \\ 99 & A!k \\ 9! \end{array}$ | $\left\|\begin{array}{cc} \text { Lono } & \text { High } \\ 99 & 99 \end{array}\right\|$ |  | $\begin{array}{cc} \text { Lovo } & H \text { igh } \\ 96 & 99 \end{array}$ |
| Am Tellen detrl coll tr 4 s .1 |  | $96{ }^{2} 8{ }_{8}$ Sale | 954 $964^{18}$ |  |  | Nun-convert deben 5s... 1913 | A.O | $991_{2}$ Sale ${ }^{\text {a }}$ | \%9 99\% |  | $933^{3} 4$ |
| Atch \& Neluraska 1st 7\%.. 1 |  |  | 109109 |  | 109109 | ra Falls \& swoux C 1st 7s.. 1917 |  |  | $12 y^{1} \mathrm{~J}^{\text {Jncou }}$ |  | $288^{12818}$ |
| Atch Top \& S Fegen g 48... 1995 | A. 0 | 10178 Sale | 10158 | 17 | $975{ }^{5} 1025^{5}$ | Kan C Clin \& Spr 1 St 5. ... 1922 |  |  | 100100 |  | 97100 |
| Adjustment g 4s...J'ly 1995 |  | $96{ }^{2}$ L Sale | 96² $6^{6}$ |  | $87 \quad 96 L_{2}$ | KancFis \& Gult 1 st 7 s .. 1908 | J-1) | 10 | $10910!$ |  | $107{ }^{1} 2111$ |
| Buston Elect Laght lst 68. 1908 Consol 5 S. | $\left\|\begin{array}{\|c\|} M-S \\ M-S \end{array}\right\|$ |  | 110 Feb'04 |  | 110 | Kan CFtscotte Ms......19 | N |  | At |  | 172 122 |
| Beston \& L |  |  | $104{ }^{2}$ A pr $^{\prime} 00$ |  |  | Assented income ${ }^{\text {s }}$..... 1934 |  | 902 | 90L 41 |  |  |
| Bosion \& Manne 4 23....... 1944 |  |  | 117 Feb'04 |  | 17117 | Kan C d M Ky \& Br 1st $\overline{1}$ | A- |  | $103^{3}{ }^{\text {a }}$ Aug'04 |  | 103104 |
| mpruvement 4s........ 1905 |  |  | $99^{7}$ Jan'02 |  |  | Kan CSt Jo \& C B 1st $78 . .1907$ | J.J |  | $1063_{4}^{3}$ Sep ${ }^{104}$ |  | $1061_{2} 108^{1} 8$ |
| Bost \& Mon 3d 1ssue |  |  | $101{ }^{\text {Mar'03 }}$ |  |  | LR\& Ft Smid gr 18t 78...1905 | J.J | $100 \square_{2} 100 \%_{8}$ | $100{ }^{\text {s S Sep }}$, ${ }^{4}$ |  | $11005101{ }^{5}$ |
| Boston Terminal 18t $3{ }_{2} 8.1947$ |  |  | Jan '03 |  |  | Maine Cent cons lst |  |  |  |  | $0^{1} 122$ |
| Bur \& Mo Riv ex 68........ 1918 |  |  | $100^{3} 4$ Sep ${ }^{1} 04$ |  | 102 | Mara Hough \& Ontist 6 ¢ 1925 | A. 0 |  | 118 Maj'04 |  | i1 ${ }^{8}$ |
| Sinkıng fund 4 |  |  | 99 Sep '04 |  | 49 95 | Mexican Central cons 4s.. 1911 |  |  | ${ }_{675}{ }^{\text {S }}$ Sep '144 |  | . $38187811^{2}$ |
| Bntte \& Boston 1 st |  |  | 100 J'ne'01 |  |  | 1st cons inc 3s.......Jan 1939 | J'ly |  | $16^{3} 3_{4}$ Sep '14 |  | 13163 |
| Cedar kap \& Mo R 1 |  | 12 | $129{ }^{4} 8 \mathrm{Sep}^{\prime} \mathrm{O}^{4}$ |  | $\begin{array}{ll}128 & 129{ }^{18} 8\end{array}$ | 2d cons inc 3s......J Jan 1939 |  |  | $6^{7}$ ¢ May ${ }^{\text {(1) }}$ |  | $6_{8}^{7} \quad 7{ }_{8}$ |
| 2d 78. |  |  | $117{ }^{14} \mathrm{Feb}^{80}$ |  |  | Mich Telep cons 58 tr rec.1929 |  |  | 10'2ns Aug'04 |  |  |
| Cent Vermt 1st g 4s.. Mayl Chic Burl \& $Q$ extend 48.1 |  |  | 100 Sep '04 |  | 100 | New Eng Cot Yarn 5s....1929 |  |  | $932_{2}{ }^{2} 934^{2}$ |  | ${ }_{102}^{102} 4 L_{2} 102 L^{2}$ |
| Iowa Div $18 t 5 s . \ldots . . . . .1919$ | 0 |  | 107 Jan '04 |  |  | New Eng Teleph 6s........ 1906 |  |  | $101^{3}{ }_{4}$ Aug'0 ${ }^{2}$ |  |  |
| Iowa Div Lst 4s............. 1919 | A. ${ }^{\text {a }}$ | 100 | $101^{1} 4 \mathrm{Feb}^{\prime} 04$ |  | $10041004_{4}$ | 68 ......................... 1907 | - |  | 103 Aup'04 |  | 02103 |
| Delenture 5s.............. 191 | M-N |  | 105 J'ne'04 |  | 104105 | 6 68.......................... 1908 | A-O |  | 103 Apr'94 |  | $8^{104}$ |
| Denver Exten 4 |  |  | 1100 J'ne'u4 |  | 992 4100 |  |  |  |  |  |  |
| Nebraska Exten 4s.... 192 |  |  |  |  |  | N Y \& N Eng 1st 7s........ 1905 |  |  |  |  | $1003_{4} 1022_{2}$ 100 1012 |
| B \& S W $8148 . . . . . . . . . .1921 ~ 1949 ~$ |  |  |  |  | ${ }^{1}{ }^{1} 8984$ |  |  |  |  |  | 21013 |
| 1llinots D1v 3 L2s......... 1949 <br> Joint bonds See Gt Northern | J |  | $94 \text { Sep } 0 \text { 0s }$ |  |  | Oreg lsy \& Nav con g $48 . .1946$ | - 1 - |  |  |  | 0414 104 |
| Chic Jc Ry \& Stk Yils 58.1915 | J.J | 109 Sale | 109109 | 1 | 105\% 109 | Oreg sh Line 1st g 68..... 1922 | F-A |  | $121{ }^{1}{ }^{\text {J 'ly '04 }}$ |  | 12012121 |
| Coll trust refunding g 4 s 1940 |  | $97 \mathrm{~h}_{2} 98{ }^{\text {r }}$ | 98 Sep '04 |  | $97{ }^{1}{ }^{1}$ | Repub Valley lsts $168 . .1919$ |  | 1031 | $103^{18} 8 \mathrm{Aug}{ }^{\text {d }} 4$ |  | 103 ¢103 ${ }^{\text {c/ }}$ |
| Ch Mil \& St P Dub D $68 .-1920$ |  |  |  |  |  |  |  |  |  |  |  |
| Ch M \& St P Wis V div 681920 Cbic \& No Mich 18t gu 5 s. 1931 |  |  | $\left\|\begin{array}{l} 1233_{2} \mathrm{Apr}^{\prime}, 04 \\ 104^{3} \mathrm{SSep}^{\prime} 04 \end{array}\right\|$ |  | $1{ }_{100}^{12312124 ~} 104{ }^{2}$ | Kutland-Canadian 18t 4s1949 Savaunah Elec 1st cons 58.1952 | J.J |  | $\left\|\begin{array}{rr} 102 & \text { Mar'02 } \\ 95 & \text { Sep } \end{array}\right\|$ |  |  |
| Chic \& No Mich 1st gu 5s. 1931 Chic \& W Mich gen 5s.... 1921 | M-N | $\begin{aligned} & 104 \\ & 108 \end{aligned}$ | $\left\|\begin{array}{l} 104^{3} 4 \\ 108 \text { Sep }^{\prime} 04 \\ \text { Sep } 04 \end{array}\right\|$ |  |  | Savauuah elec ist cons 58.1952 | F-A | ${ }_{1033}{ }^{93}$ Sale |  |  | $\begin{array}{cc} 91 & 95 \\ 100 & 103_{4} \end{array}$ |
| Concord \& Mont cons $48 . .1920$ | J-D |  | $1094{ }^{4} \mathrm{Mar}^{\prime} 02$ |  |  | Torrington 1st g $58 . .$. | M-S |  | 107 Feb'03 |  |  |
| Coun \& Pass R 18t g 48... 1943 | A.O |  | $1121^{4} \mathrm{Jan}^{\prime} 03$ |  |  | Umion Pao RR\&1 gr g 48.1947 |  |  | 104104 |  | $10068104{ }^{3}$ |
| Current River 1st 5s...... 1927 | A |  | 100 |  | $100101 L^{2}$ | 18t lien conv 48......... 1911 | M-N |  | 103 Aug'04 |  | 94103 |
| Det Gr Rap \& W 1st 4s... 1946 | A. 0 |  | 8 Aug'04 |  |  | United Fruit conv gen 58.1911 |  |  | $1084108{ }^{2}$ |  | $1002_{2} 113$ |
| Dommion Coal 1st $68 . . .-{ }^{1913}$ | M | 107 | $106{ }^{1} 2$ Sep '04 |  | $105{ }^{2} 109$ | US Steel Corp $10 \cdot 60 y \mathrm{yr} 5.1963$ | M-N |  | $8^{83}$ Sey ${ }^{104}$ |  |  |
| Eastern 18t gold 68.......... 1906 | $\mathrm{M}$ |  | $103^{3}{ }^{4}$ Sep ${ }^{2} 04$ |  | $102{ }^{1} 104^{3}{ }^{5}$ | West End Street Ry 49.... 1915 | - M - |  |  |  | $105 L^{1} 105^{2}$ |
| 4日 |  |  |  |  |  | Gold deventure 4s....... 1916 | M-N |  | $1023^{4}$ Apr ${ }^{\prime} 03$ |  |  |
| Fremt Elk \& Me V 1st 6s.. 1933 | A. 0 |  | $137{ }^{1} 2$ Ang' $^{\prime} 4$ |  | 1371371 |  | F-A |  |  |  |  |
| Unstamped 18t 6s.-...-1933 | A-O |  | $137{ }^{\text {Feb }}$ |  | 137137 | Western Teleph \& Tel 5 s .1932 |  | $1024102^{3}$ | $101{ }^{2} 102{ }^{2}$ |  | $984202{ }^{1}$ |
| Gt Nor C B \& Q coll tr 481921 |  |  | 96319634 |  | $90 \quad 981_{6}$ | Wisconsin Cent lst gen 4 sl:149 |  |  |  |  |  |
| Registered $48 .$. |  | 9638 sale | 964 |  | $9^{93} 8$ | Wisconsin Valley 1 st 7s..1 1 |  |  | 12 Sep '04 |  | $112{ }^{1125}$ |

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



## Thuestment and inailroad grtelligence．

## RAILROAD GROSS EARNINGS．

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returas can be obtained．The first two columns of figures give the gross earnings for the latest week or month，and the last two columns the earnings for the period from．Wly $l$ to and including such latest week or month．

The returns of the strcet railways ore brought together separately on a subsequent page．

| ROADA | Lakest Groas kiarninus |  |  | July 1 Lo Latest Date｜ |  | HOADS | Lavest Gross karnings |  |  | JıV 1 | Lavest Dale． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { or Mouth } \end{aligned}$ | Currant Year | Previous Year | Current year | $\begin{aligned} & \text { Previous } \\ & \text { Year } \end{aligned}$ |  | Week or Monels | Currend Year | Erevious Year | Currenl Year | Preovous Year |
|  |  |  |  |  |  |  |  | 咗 | ， |  | 6 |
| Ala Gt Souther | 3d wk Sept |  |  | 29 | 11 | Is \＆No Eas？ | July．．．．．． | 34，3：32 | 29，686 | $4.332$ | 6 |
| Ala NO $\%$ rexa： | Paclife |  |  |  |  | Marpld | August． | ． 628 |  | $8.865$ | $33$ |
| NO \＆Norasat． | 2awk Sept | $200$ |  |  |  | Maryl＇d \＆Penn． | August | 30，780 |  |  |  |
| Vicksb | 2d wk sept | 25.005 |  |  |  | －Mexican |  | 550.471 | 536，001 | 1，121．277 | 1，079．65！ |
| Allegheny Valles | July | Dec． | 136，389 | Dec． | 136.389 | ：Mexlcau | Wksept 17 | 115，000 | 91， 500 | 1，227，000 | 1，065．100 |
| Anu Arbor | 3d wk yept | 36，870 | 37，187 | 435，730 | 454，226 | ＇Moxicansouth＇t | 2 wk 8 pt | 21，995 | 22，057 | $2 \div 3.31 \%$ | 204.75 s |
| A tell Toy st F | August | 5，444，334 | 594，733 | 10，187，170 | 10，981．325 | Mullen do $\mathrm{So}^{\circ} \mathrm{w}^{\prime} \mathrm{n}$ ． | Aukuet．．． | 6.919 | 3，453 | 12，655 | 711 |
| Atlanta \＆Char | July． | 317，285 | 264.262 | 317.285 | 260.262 | Mineral Kange | 4thwksept | 18，736 | 16，614 | 169，177 | 15，157 |
| Atl Knoxv \＆No | Augu | 63.049 | 5，928 | 124，226 | 128，877 | Minneap it St 1. | thwncept | 89，121 | 84.550 | 773.249 | \％81，13\％ |
| Atlentic \＆Bir．a |  | 1，453，496 |  |  |  | M8tP S St m | 4thwksept | 246,441 700,794 | 205，917 | 2，003，962 | 1，837．056 |
| Atl Coast Line．． 1 <br> Balt de Ann S L．． | Augu | $1,453,996$ 13,603 | 1，359，539 | 2，929，083 | 2，775，254 | Mo Kan \＆＇rexas | 4thwksept | 700，79． | 593，167 |  | $4.385,2.15$ |
| Balt de Oulo． |  | 5，870，352 | 5，989，44S | 11，144．894 | 11，853，915 |  | tiluwhsept | 34，000 | －71，000 | 472，000 | 153，000 |
| Bangor \＆A |  | 176，010 | 166，368 | 329，8：8 | 328，974 | Total | 4 thwkSept | 1，476，000 | 11555000 | 11，607，665 | 11，592，15 ： |
| Bellefonte Cenc＇s |  | 3.538 | 5，656 | 5，912 | 11，535 | Mob Jack dr K $\mathbf{C}$ ． | Wk sept 17 | 19，004 | 7，046 | 95，895 | 73.035 |
| Bridert \＆8aco R． | July | 4，397 | ． 055 | 4，397 |  | Moblle \＆Ohio．． | 3d wk Sept | 144，180 | 128，199 | 1，688，571 | 1，599，435 |
| Butt Roch \＆¢́sts | 4thwk8ept | 230.605 | 212，202 | 2，129，038 | 2，177，001 | Nasls Ch \＆st L | tthwksept | 266，159 | 255.380 | 2，555．55＇ | 2，471，151 |
| Buttalo \＆8n80 | August．．．． | 96，241 | 76.722 | 176，557 | 157，225 | ＋Nat＇l RR of Mex | 4thwkyept | 270，214 | 265，422 | 2，705，636 | 2，805，716 |
| Canadian Nor | 4th wtsept | 01，100 | 300 | 899，300 | 776，400 | Nev－Cal－Oregon． | August．．．． | 22，783 | 18，895 | 38，578 | 36，835 |
| Canadian Pacill | 4 LhwkSept | 277.000 | 1，226，000 | 13，044，071 | 12．010，500 | Nevada Central | Ju | 1，746 | 2，992 | 1，746 | $9=$ |
| Cent＇l of Georgia | 4 thw 4 Sept | 314，905 | 257，183 | 2，400，948 | 2，183，345 | N XC\＆Hud Riv | September | ，250，540 | 7，056，151 | 1，015，428 | 0，995，245 |
| Ceut＇l of N Jerses | Augue | 1，979．575 | 1，983，260 | 3，901，230 | 3，869，847 | N Y Out do West． | August | 702，570 | 6＞0，890 | 1，349，376 | 1，364，087 |
| Central Pacitio． | January | 1，460．659 | 1，349，578 | 13，775．430 | 12，847，305 | N Y Silsq \＆Wesi | Augus | 211，510 | 218．104 | 391，771 | 48：．8：0 |
| Chattan South | thwkSept | 3，330 | 2，344 | 37，341 | 30，017 | Norfolk d West＇u | Augu8 | 1，961，5×7 | 1，927．294 | 3，771，150 | 3，870，814 |
| Chesay \＆Ohio | Ausuet． | 1，819，781 | 1，645，291 | 3，491，284 | 3，216，666 | Northern Central | Augu | －919，236 | 919.036 | 1，757．551 | 1，84：2，051 |
| Chio \＆Altou Ry． | August． | 1，193，064 | 1，047，166 | 2，140，204 | 2，000，073 | North＇n Pacifio．． | Augu | 4，359，529 | 4，182，213 | $8,430,016$ | 8，3：6，848 |
| Chito Gt Wesieru | tthwhsept | 218.966 | 231，550 | 1，837，653 | 2，154，687 | Nor 8hore（Val）． | February．． | 30，321 | 33，284 | 389，64！ | 345.079 |
| Chic Ind d L＇v． | 4thwkSeıt | 152.276 | 150，756 | 1，466，206 | 1．455，619 | Ohlo R1v\＆West． | July | 18，141 | 17，585 | 15，141 | 53 |
| Chic Mllw \＆ 8 t F | August． | 4，205．05． | 4，178．541 | 8，207，274 | 8，337．604 | Pacitio Coast Co | August | 614.740 | 567，353 | 1，215，505 | 1，127，716 |
| Chic \＆North W | Augus | 4，929，010 | 4，843．746 | 9，554，0ч0 | 9，610，148 | ePenn－EastP\＆E | August | 10299890 | 11041290 | 19，700．：93 | 2．， 036,693 |
| Chiost P M \＆O． | August | 977，702 | 1，015，677 | 1，325，523 | 1，967，549 | eWeat P \＆E．．． | August | Dec． 33 | 6，200 | Dec． 6 | $9.400$ |
| Chle＇Term Tr KK | －1thwkSept | 43,467 | 41，968 | 398．83\％ | 421．708 | Pere Marquette 20 | 1towk8ept | 364，04 ${ }^{\text {b }}$ | 323.513 | 3，327，73 | 3，032，759 |
| CLin N O $\mathrm{S}^{\text {T Pao．}}$ | 3 d wk oept | 133，901 | 134，039 | 1．579，414 | 1，563，240 | Phila Balt \＆W＇sh | August．．．． | 1，249，127 | 1，195，127 | $\because .417 .505$ | 2，341，805 |
| Cl Cln Ch \＆St L． | August | 2，146，098 | 2，001，296 | 3．890，182 | 3，861，550 | Phila \＆Erie |  | 719，545 | 776，32\％ | 719 | 322 |
| Peoria dz East＇s | Augus | 260,127 | 258.561 | 493，84 | 481，837 | Pittst C C \＆ 8 t | A ${ }^{\text {agus }}$ | 2，084，430 | 2，221，364 | 3，992．9 | ，386，545 |
| Colorado ds South | tthwk | 132.569 | 145.567 | 1，497，712 | 1，654，248 | Ralelgh \＆C Fear | June | 3， 4.40 |  | 50.142 |  |
| Col Newlo \＆Lau． | July． | 15，911 | 16．463 | 15，911 | 10.463 | Reading Railway | A | 2，954，758 | 3，072，882 | 5，616，196 | 6，204，302 |
| Copper Range．．． | July | 56，490 | 55，760 | 56，440 | $5 \overline{5,760}$ | Coal \＆Ir Co．． | Au | 2．281，211 | 2，850，919 | 4，6i9，150 | 5，876，547 |
| Cornwall． | Аид | 5，875 | 9，969 | 11，910 | 20：271 | Total Both Cos | Aug | 5，235．969 | 5，923，831 | 10，235，346 | 12，080，54 |
| Cornwall | Јuly | 17，400 | 34，323 | 17，400 | 34.323 | Rioln Fr＇ksb \＆P | July | 127，989 | 124，258 | 127，989 | 124， 2 ¢ |
| Cumberl＇d Valles |  | 144， | 25,193 | 1，291，195 | 842，194 | Rio Grande Jot． | Juy | 42，932 | 50，957 | 42．932 | 50，957 |
| Denv．\＆Rio Gr： <br> Hio Wr West | 4thwtsept | 468，400 | 486，600 | 4，246，915 | 4，716，99． | Rio Grande So． | 3d wk 8ept | 9,686 $3,033,998$ | $6,579$ | $100.053$ | $\begin{array}{r} 124.199 \\ 3.937 .7=0 \end{array}$ |
| Det \＆Mackinac． | August | 90， | 79，686 | 170 | 163 |  |  | 135，052 | 119，265 |  | 3， $23 \times 1 \pm 0$ |
| Detroit Suutheru． | thwnsept | 40，569 | 47，301 | 363，598 | 445，617 | st L \＆San Frang |  | 2，783，503 | 2，885，227 | 2，783，503 |  |
| Dul So sh \＆Atl． | fthwh Sept | 73，261 | 76，760 | 705，543 | 775，745 | St L Southwest．． | 4thwksept | 252，734 | $\because 17,629$ | 2，121，986 | 1，7111，103 |
| Erie | Augus | 1，103，880 | 4．455．601 | 8．034．325 | 8，883．852 | St L Van \＆T H | Augus | 312,288 | 216，150 | 567.973 | 425，132 |
| Evansv \＆TH | thww Api | 44，936 | 47，1：9 | 1，485，129 | 1，445，527 | San Fran d NP | Augu | 158，3＇35 | 158，624 | 328．481 | 310,946 |
| F＇rchild \＆N＇r＇e＇s | August． | 2.866 | 3，057 | 5，540 | 5，786 | Seaboard Air | 2d wk Sept | 235，282 | 229.935 | 2，534，479 | 2，510．659 |
| Farmv \＆Powhat | 1uly | 7，987 | 6，067 | 7，987 | 6，067 | Southern Ind | Aug | 126，179 | 103，326 | 2：25，031 | 203，297 |
| Ft W \＆Denv Cics | Augus | 191.373 | 259.118 | 383，046 | 522，055 | So Paoitio Co | July | －1，130，559 | 7，7：4．124 | 7．130，55 | $7.7 \div 4.124$ |
| Georgia RR | 析 | 143，666 | 178，248 | 368，220 | 354，856 | Central Pacitic． | January | 1，460，65\％ | 1.349 .57 | 13，775，430 | 12，847，305 |
| Ga South \＆Fla． |  | 134，752 | 133，474 | 266，644 | 277，981 | Gal Har ds A A． | Januar | 580，584 | 593．${ }^{\text {d }} 10$ | 4，22 2,141 | 4，014．019 |
| Glia Val G \＆N | 1uly | 41，126 |  | 41，126 |  | Gal Hous \＆No | Jauu | 77，206 | 99，7\％4 | 807，195 | 696，201 |
| Gr Trunk Systeu | 34 wk Sept | 74：．985 | 735.730 | 8，328，808 | 8，679，864 | Gulf W＇${ }^{\text {¢ }}$ P． | Janua | 10，300 | 12，547 | 96，570 | 106，623 |
| Gr Tr．West＇n | 3 d w sepl | 95，437 | 117，764 | 1，021，410 | 1，212，375 | Louis＇a West． | Januar | 161，517 | 161.821 | 1，144，280 | 1，165，165 |
| Det Gr H \＆M．． | 3 wk Supt | 34，965 | 34，819 | $3>5,766$ | 319.251 | Morgan＇s L \＆T | Januar | 417，904 | 473.036 | 2.940 .794 | 3，013，301 |
| Great Northern． | september | 3，701．674 | 4，017，620 | 10，645，823 | 11．018．185 | NYT\＆Mex | Januar | 30，034 | 36，645 | －9르，660 | 285，$\because 62$ |
| Montana Cent | septerolues | 196，120 | 181，5는 | 562.578 | 558，460 | Oregou \＆Calir． | Jauua | 312，659 | 285.974 | 2，576，550 | 2，344，$\because 19$ |
| Total system． | soptember | $3.897 .79 \pm$ | 4，199，14． | 11，208，401 | 11，576，645 | So Pac Coa | Janu | 70，159 | 65，523 | Col．74 | 545，161 |
| GulfぬShiplsland | 3 l wk sept | 37.747 | 37，369 | 413，257 | 418，908 | So Paokk Co． | January | 2，613，233 | 2，503，802 | 19．658，84 | 17，932，714 |
| Hocking Valles．： | 4thwkSopt | 135，866 | 131：$\because 84$ | 1，707，746 | 1．722，45\％ | So Pac83．Liues | Jauuary．．． | 453，189 |  | 3，$\pm 05.642$ |  |
| Hous \＆Tex Cent | January | 418，280 | 460.339 | 3，461，608 | 3，358，251 | ＇Texd N Url． | January．． | 302，477 | 287.550 | $\cdots,-53,290$ | 1，017．719 |
| H\＆E W．Texas | Jauuary | 69，903 | 81，363 | 519，27．1 | 555，001 | Southern Rallw＇s | 4 chwksept | 1，357．639 | 1，263，719 | 11，975，358 | 11，214，427 |
| Hous \＆Shrevep＇t | Jauuary | 16，514 | 19，041 | 124，142 | 144，551 | Terre $\mathrm{H}_{\text {\＆}}$ lnd．．． | dugust．．．． | 199，169 | 184.925 | 364.161 | $361,54.1$ |
| Illnois Ceutral．． | Soptomber | 4，228，835 | 4，003，963 | 12，24ヤ，227 | 11，797，260 | Terre H \＆Peor． | Ausust | 64，243 | 54，015 | 1 122,835 | 103，559 |
| Illinois Southers | August．．．． | － $23,36 \div$ | 15，269 | 50，418 | 28，023 | Texas Central | 311 wk Sept | 18，167 | 16，6：1 | 151，972 | 117，6＞4 |
| Ind Ill \＆Iowa．． | August | 129.835 | 122，469 | 248，350 | 243，957 | Texas \＆Pacific | 4 thwksej | 365，089 | 34，021 | 2，666，591 | 2，605，294 |
| Int \＆Gt North＇s | 4 thwksept | 243，179 | 231.760 | 1，463，：46 | 1，395：292 | Texs V\＆N W | August | 11，000 | 10．400 | 23，000 | $\underline{20,900}$ |
| Interoc（Mex） | Wk sept 17 | 123，300 | 101，040 | 1，191，070 | 1，154．310 | Tol \＆Ohio Cent |  | 114， 545 | $100.06 \%$ | 1，113，35 | 1，02． 2,525 |
| Iowa Central | 4thwhisopt | 69，969 | 68，027 | $6 \pm 5.866$ | 607．454 | Tol P \＆West | $\pm$ liwhsept | 35，470 | 34，539 | 341，193 | 336，720 |
| Kauawha \＆Mich | 4 thwh Sept | 50.721 | 36.871 | －157，251 | $4 \because 4,279$ | Tolst L ${ }^{\text {d }}$ | 4tuwirsept | ！16，154 | 87.510 | 975，114 | \％ 3.4 .171 |
| Kan City South＇u | August．．．． | 520，672 | 511,370 | 645，971 | 1，011，302 | Tor Haus \＆But | 3 l wk 8ejt | 10，640 | 11，54．4 | 144，930 | 139，137 |
| LakeErie\＆Westu | Augu－t。 | 477.19 จ | 488.372 | 88：012 | 955.517 | Uu Pac system | July．．．．．．． | 4，665，60\％ | 1．588．15 | 4，663．60 | $4,5 \leq=155$ |
| Lohlgh Val 1RR． | Aligust | 2，410，317 | 2，754，70．4 | 4，966，563 | 5，483，935 | Virginia de so W＇n | August ．．． | $50,03 \%$ | 55．0：3 |  | $1 \text { is.94t }$ |
| Lexius dekast＇n． | August | 39，890 | 53，413 | $78,249$ | 104，145 | Wabaal | 4thwksept | 794.583 | 702，34 | 7．17：59 | $6,361 \therefore 65$ |
| Long Lstand－． | May． |  | 7，877 | Irc．296\％， | ，227．${ }^{\text {a }}$ | W Jersey dz sea＇e | August．．．． | 691,450 | 74.750 | $1,3 \cup 1.631$ | $1,3 \div 5.531$ |
| Loulsiana \＆Ark． | Alyu | 67，603 | 54，367 | 126，001 | $108,569$ | Wheel \＆L E．．．．． | ：inwkbept | 1：3．043 | $131.37 \div$ | 1，151，051 | $1,241.394$ |
| Loulsv Hendes |  |  |  | 895,970 $9,201,389$ | $\begin{array}{r} 808.547 \\ 9.167 .514 \end{array}$ | Wm＇sport © N． 13 r | July <br> 1t whBent | $17,47 y_{1}$ | $\begin{aligned} & 14020 \\ & 177: 220 \end{aligned}$ | $\begin{aligned} & 17.47! \\ & 780.34 \end{aligned}$ | $\begin{array}{r} 19.020 \\ 816.36= \end{array}$ |
| Macon \＆Blrin． |  | 1，018，365 | 10，819 | 9，201，389 | 9，167，514 | Wrichtev de T＇n | August．．．． | 192，030 | 11.203 |  | 边 |
| Mian＇teectir．aia | Ju | 7，308 | 8，878 | 7，308 | 8，878 | Yazoo d Miss．V | Soutember | 639，135 | 55\％．110 | 1，741，5＊5 | 1，616．593 |

VARIOUS FISCAL HEAES．

| ROADS | Gross Earnings | Current Year | Previous Year | ROADS | Gross Earnings | Current S＇ear | Previout licar |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allogheny Valley | Jan． 1 to July 31 | Decrease． | \＄360．75 | tMexican Southern | Jan． 1 to Sept． 14 | \＄833，325 | \＄718．492 |
| Atlauta \＆Charl Air Line． | Mar． 1 to July ：31 | 1，46t， 799 | 1，321，759 | iNational RR of Mexjco | Jun． 1 to sept． 30 | 8．605，104 | 8，553，095 |
| Atiantic \＆Birmingham a | Dec． 1 to June 30 | 398．728 |  | Northeru Central | Jan． 1 to Au5． 31 | 6，636．045 | $6,58 \cdot 2.245$ |
| Belleloute Contral．．．．．．．．． | Jan． 110 Aug． 31 | 35.367 | 48．6iti | cl＇ennsy．，East of P \＆E | Jau． 1 to Allg． 31 | 76，470．669 | 8：，191，969 |
| Chic St P Miun \＆Umaiha． | Jan． 1 to Ang． 31 | 6， 305.559 | 7，564，567 | cWest of PdE．．．．．．．． | Jan． 1 to Aug． 31 | Derrcase． | 2，034．400 |
| International \＆Git North＇u | Jan． 1 to Sept． 30 | 3.862 .683 | 3．947，252 | Pere Marquette．．．．．．．－－ 10 | Jan． 1 to sept． 30 | 8，6i6u，299 | 8，323，757 |
| Lake Erie \＆Western．．．．．．． | Jan． 1 to Ans． 31 | 3，207： 211 | 3.403 .592 | Phila Baltinure \＆Wash．． | Jan． 1 to Ang． 311 | $5,990,216$ | $8.965 .516$ |
| Manistoe \＆North Eisteru | Jan． 1 to July 31 | 250.443 | －217．678 | Philadelphia \＆Erio． | Jan． 1 to July 31 | $4,140, \div 11$ | $1,3-1,325$ |
| Manistique．．．．．．．．．．．．．．．．．． | Jan． 1 to Auk． 31 | 51.4027 | 46.448 | Pitts Cin Chio de st Louis． | Jan．I to Aug． 31 | $15,611,100$ | $10,267 \cdot 13!$ |
| Maryland \＆Pounsylvania | Mirc． 1 to Aug． 31 | 155.677 | 163，457 | Rio Graude Junction ．．． | Bee． 1 to July 31 | － 350.519 | $\begin{array}{r} 367.639 \\ -01+000 \end{array}$ |
| Missouri Pacitio． | Jan． 1 to sepl 30 | 30.651 .255 | 30．661．632 | St L Vandalia \＆Terro 11 | Nor． 1 to Allg， 31 | 2，291，559 | $\begin{array}{r} 2,014,200 \\ 1,620,224 \end{array}$ |
| Central Branc | Jinn． 1 to Sept． 30 | 1：277，000 | $1.055,000$ <br> $31.15,632$ | Terre Haute \＆India Terte Haute d leor |  | $\begin{array}{r} 1,695,751 \\ 525,109 \end{array}$ | $\begin{aligned} & 1,629.2244 \\ & 506.137 \end{aligned}$ |
| Mexican internatiouai | Jıu． 1 to Aık． 31 | 31．6メ9，－84 | 4，800，242 | Texas \＆Patifl | Jan． 1 to sept． 30 | 8，105，240 | 8，i94，817 |
| TMexican Lailwas． | Jau． 1 to Sept． 17 | 4，265，90（1 | 3，404，600 | West Jersey \＆Scashoro． | Jan． 1 to Aug． 31 | 3，077，083 | 3，051，683 |

[^1]Latest Hross Earnings by Weeks.-In the table whioh follows we sum up separately the earnings for the fourth weak of September. The table covers 35 roads and thows
5'10 per oent inorease in the aggregate over the same week last year.

| 4 th week of September | 1904. | 1903. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Buftalo Rooh. \% Pittsb' | $23 \stackrel{8}{0.605}$ | $2 \stackrel{8}{2}, 202$ | $18,403$ | $\ddagger$ |
| Cansdian Northern..... | 101,100 | 94,300 | 6,800 |  |
| Oanadiad Paolito... ... | 1,277,000 | 1,228,000 | 51.000 |  |
| Oentral or Georg1a ....... | 314,905 | 257,183 | 57,722 |  |
| Ohattanooga bouthern. | 3.338 | 2,144 | 994 |  |
| Ohioago great Weatern | 218,966 | 231,550 | 1.520 | 12,584 |
| Chio. Indian'lis d Lou18v. | 152,276 | 150,756 | 1,520 |  |
| Chio. Term. Tranaiar.... Colorado \& Boathern.... | +132,569 | 145,567 | 1,499 | 12,999 |
| Denver \& Rio Grande. | 463.400 | 486,600 |  | 18,200 |
| Detrolt Bouthern.. | 40.569 | 47,304 |  | 8.735 |
| Dulath So. Bhore \& Ati | 73.261 | 76.760 |  | 3,499 |
| Hooking Valley. | 135,866 | 131,284 | 4,582 |  |
| International \& Gt. No. | 243.178 | 281,760 | 11,419 |  |
| Iows Oentral | 69,969 | 68,027 | 1.942 |  |
| Kanswha de Mitohigan.. | 50,721 | 36,871 | 13,350 |  |
| Louisville \& Nashville. | 1,0:8, 85.8 | 995.354 | 23.201 |  |
| Mineral Range | 18736 | 16.619 | 2.122 |  |
| Minneapoils \& St. Loals | 89,121 | 84.550 | 4,571 |  |
| Minn. 8t. P. \& S, 8te, M - | 246.441 | 205,917 | 40,624 |  |
| Mo. Kansae de Toxas... | 700.794 | 593,167 | 107,627 |  |
| Mo. Paolfto \& Iron M | 1,442,000 | 1,484,000 |  | 42,000 |
| Contral Branoh. | 34.000 | 71.000 |  | 37,000 |
| Nashv. Ohst. \& Bt. Louls. | 258.159 | 255,390 | 10.779 |  |
| National RR. of Mexico. | 270,216 | 283.422 | 4.792 |  |
| Pero Marguette......... | 364,048 | 323,513 217.629 | 40,535 35,105 |  |
| Bt. Lou18 Southwestern. Sonthern Rallway ...e. | 252,734 | 217.629 $1,263,719$ | $\mathbf{3 5 , 1 0 5}$ $\mathbf{9 3}, 970$ |  |
| Sournern Parifla | 365.689 | $1,263,719$ 844.021 | 93,970 |  |
| Toledo d Ohio Cinntral | 114,445 | 100.062 | 14,783 |  |
| Toledo Peorla \& Weat'n | 35.470 | 34,539 | 931 |  |
| Tol. 8t. L. \& Went........ | 96,154 | 87,510 | 8,64 |  |
| Wabash .-...--*........ | 794,883 | 702,348 | 92,535 |  |
| Whoeling d Lake Eric.. | 129.003 | 131,372 |  | 2,369 |
| Wisoonsin Contral...... | 192,000 | 177,22 | 14.778 |  |
| Total (39 roads)........ | 11,344,726 | 10,793,81 | 686,296 | 185,385 |
| Net Increase ( $5 \cdot 10 \mathrm{p} .0$. |  |  | 5 50,811 |  |

For the third week of September our final statement covers 49 roads, and shows $8 \cdot 39$ per cent increase in the aggregate over the same week last year.

| 8 d week of 8 plember. | 1904. | 1903 | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Proviously reped (43r'dn | 9,230, ${ }^{\text {® }}$ | 8,523,616 | 768,159 | $\stackrel{8}{81,073}$ |
| Alspama et. southern | -55,38: | 59,508 |  | 4,125 |
| Oin. N. O. \& Texas Pao. | 133,901 | 134.034 |  | 238 |
| Interoceanio (Mex.) ... | T123,300 | \$101,040 | 22,260 |  |
| Mexiosn Rallway........ | T115,000 | T91,900 | 23,200 |  |
| Mob. Jaokson \& R, CHty.. | T 90,004 | T 7,046 | 1,958 |  |
| Toronto Ram. \& Buffalo. | 10,690 | 11,544 |  | 854 |
| .Total (49 roade)......e. | 9,677,980 | 8,928,593 | 815,577 | 66,190 |
| Not increase (8 39 p.c.). |  | ..... .. | 749,38 ${ }^{-1}$ | $\ldots$ |

For the month of September the returns of 39 roads show as follows:

| Month of September. | 1904. | 1903. | Increase. | Per Oent. |
| :--- | :--- | :--- | :--- | :--- |



It will be seen that there is a gain on the roads reporting in the amount of $\$ 2,2 \cup 3,270$, or 462 per cent.
Net Carnings Monthly to Latest Dates.-Thetablefollow. ing shows the gross and net earnings of Steam railroade reported this weok, A full detailed statement, inolnding all cosds from whioh monthly returns oan be obtained, is giver once a month in these columns, and the latest statement of this kind will be fonnd in the Ceroniole of Sept, 24 1904. The next will appear in the issue of Oct. 22, 1904.

| Roads. | $\sim$ Gross | nings. | -Net Earnings. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent Year. \$ | $\begin{gathered} \text { Previous } \\ \text { Year:. } \\ \$ \$ \end{gathered}$ | Current lear \$ | $\begin{aligned} & \text { Previous } \\ & \text { Year: } \\ & \$ \$ \end{aligned}$ |
| ant. Oosat L. | 1,453,998 | 1,359,539 | 14,101 | 06.859 |
| July 1 to Aug. 31 | 2,929,083 | 2,775,254 | 720,538 | 755,176 |
| Baltimore \& Annarolie- |  |  |  |  |
| BangordAroost'kiAug. Jaly 1 to Aug. 3. . | $\begin{aligned} & 176,010 \\ & 320,828 \end{aligned}$ | $\begin{aligned} & 168,368 \\ & 328,974 \end{aligned}$ | $67.821$ | $\begin{array}{r} 63,8^{\circ} 8 \\ 117, t 86 \end{array}$ |
| Butalo \& B'sque.a Aug. July 1 to Ang. 31... | $\begin{array}{r} 96.241 \\ 176.557 \end{array}$ | $\begin{array}{r} 76,722 \\ 157,225 \end{array}$ | $\begin{aligned} & 37,389 \\ & 68,667 \end{aligned}$ | $\begin{aligned} & 24,969 \\ & 51,614 \end{aligned}$ |
| Ohloago \& Alton.a Aug. Joly 1 to Aug. 31.. | $\begin{aligned} & 1,193,064 \\ & 2,140,204 \end{aligned}$ | $\begin{aligned} & 1,047,166 \\ & 2,000,073 \end{aligned}$ | $\begin{array}{r} 484,367 \\ 770,047 \end{array}$ | $\begin{aligned} & 355,868 \\ & 702,027 \end{aligned}$ |
| Ohlo. Gt. West'n.b Aug. Joly 1 to Aug. 31 | $\begin{array}{r} 625,195 \\ 1,103,918 \end{array}$ | $\begin{array}{r} 730,741 \\ 1,411,423 \end{array}$ | $\begin{aligned} & 188,108 \\ & \mathbf{3 0 5 . 5 1 1} \end{aligned}$ | $\begin{aligned} & 222,129 \\ & 345,672 \end{aligned}$ |
| Chio.Ter.Tranei.b.July | 133,883 | 140,520 | 44.896 | 59,997 |
| Ol.OIn.OhI. \& Bt.L. DAug. Juis 1 to Aug. 31... | $\begin{aligned} & 2.126 .098 \\ & 3.890,1 ष 2 \end{aligned}$ | 2,001,296 | $\begin{array}{r} 708,497 \\ 1.226 .793 \end{array}$ | $\begin{array}{r} 587.661 \\ 118.205 \end{array}$ |
| Peoriad Esa'n.. b Aug. July 1 to Aug. 3... | $\begin{aligned} & 260,127 \\ & 493.842 \end{aligned}$ | $\begin{aligned} & 258,561 \\ & 481,837 \end{aligned}$ | $\begin{array}{r} 75,173 \\ 124,121 \end{array}$ | $\begin{array}{r} 73,135 \\ 120,468 \end{array}$ |
| Color'do \& Bouth. b. Aug. July 1 to Aug. 81... | $490,749$ $974,129$ | $553,719$ | d148,809 $\text { d } 290,652$ | d ${ }^{2} 11,065$ d334,020 |
| Oornwall.a..........Aug. July 1 to Aug. $31 .$. | $\begin{array}{r} 5,875 \\ 11,910 \end{array}$ | $\begin{array}{r} 9.969 \\ \mathbf{2 0 , 2 7 1} \end{array}$ | $\begin{aligned} & \mathbf{2 . 5 7 1} \\ & 5.159 \end{aligned}$ | $\begin{array}{r} 463 \\ 8,982 \end{array}$ |
| n.thlo G'de b...Aug. | 1,424.977 | 1,609,202 | 575,891 | 627,021 |
| July 1 to Aug. 31 | 2,746,615 | 3,128.594 | 1,119,916 | 1,222,283 |
| Dul. 8o. 8h.dAtl.b.Aug. July 1 to Aug. 31 | $\begin{aligned} & 237,229 \\ & 474,137 \end{aligned}$ | $\begin{aligned} & 268,980 \\ & 534,219 \end{aligned}$ | $\begin{array}{r} 91,407 \\ 174.624 \end{array}$ | $\begin{aligned} & 113.316 \\ & 212,598 \end{aligned}$ |
| Ft.W.at Don. Ulty-isa | 191,373 | 269,118 | 57.363 |  |
| Joly 1 to Aug. | 383,046 | 522,055 | 115.963 | 198,427 |
| i.globerandul | 41,126 |  | n 13,603 |  |
| \& Ship Isi.... | 159,080 | 153,713 $\mathbf{3 0 5 , 5 8 5}$ | 44,387 $\mathbf{7 6 , 9 6 1}$ | 177,2 |

STREET RAILWAYS AND TIRACTION COMIANIES．

| Grona EARNIMOS． | Latest Gross Earnirgs， |  |  | San 1 fo Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | Owrint Year． | Previks Pear． | urrent car． | Premons Year． |
|  |  | 34.980 | 31，562 | $192,142$ | $78.836$ |
| Amerioan li＇js．Co．ll． | Augu | 144.642 |  | 9.50 .402 | $94,592$ |
| Anr．Elgin \＆Chlo．Ry | Angn | 58.553 |  | $293,390$ |  |
| Blinghamton Ry．．．．． | A | 27，379 | 25，372 | 170，102 | 59 |
| Boston \＆Worobeter．． Burlingt＇n（Vt．）Trao |  |  |  |  |  |
| Burlingt＇n（Vt．）Trao Cal．Gas de Elcotrio． | Augae dugue | 9,281 328,661 | 8,543 227,656 | 83.494 $2,500,054$ | 60，345 |
| nt．Penn．Traot． | dug | 328,61 53,199 | 227,656 50,201 | $2,500,054$ 353,827 | 4 |
| Oficaro \＆M11．Ele | Anga | 55，087 | 30，46 | 270.565 |  |
| Onio \＆Oak Park． | 8ept |  |  |  |  |
| Oin．Dejton \＆Tol．Tr． | Ausu | 81，343 |  | 324，858 |  |
| －Oin．Newp．\＆Ooving． Light \＆Traction．．． |  |  |  |  |  |
| cotizens＇Ry．\＆Liaht <br> （Mnsoatine，Iowa）． |  |  |  |  |  |
| Cleve．\＆80．W．Tr．Co．． | Aug |  |  |  |  |
| Clevo．Painev．\＆E | taga | 25.848 |  |  | 141881 |
| Detroit United Ry．． | thwkS | 111，788 | 111，714 | 3，368，065 | 3，287，368 |
| Duluth Btrest Ry | （thwh | 14，686 | 15.021 | 461．425 | 484.904 |
| East Bt．Louse \＆8a | turl | 130，633 | 93，395 | 848，814 | 656，781 |
| Elgin Aarora \＆800． | Ang |  |  |  |  |
| Ft．Wayne de Wabash <br> Valley Traotion．．． |  |  |  |  |  |
| Havana Elec．Ry．Co． | W1 |  | ｜28，939 | 11，288，562 | 11，100，861 |
| Ponololv Rapid Tr． |  |  |  |  |  |
| Houghton Co．8t．By | Jul | 20600 | 17，47， | 110，512 | 107，750 |
| Illinols＇fraction Co．． |  | 79.758 | 71，001 | 618．478 | 499，347 |
| Indianap．\＆Eabt．Ry． | Aug | 22，237 | 17.966 | 139，077 |  |
| lndianap．\＆Martins． ville Kapld Tran．． |  |  |  |  |  |
| Indlanapolis\＆North wentern Traotion． |  |  |  |  |  |
| Intornat＇l Tract． 00 |  |  |  |  |  |
| S58tem（Buffalo Ithaos 8treet Ry． | Au | 434，035 | 429，980 | 2，739，834 | 2，624，877 |
| Ithaos 8treet Ry．．．．． |  | 13，161 |  |  |  |
| Jackronvillo Elec．Oo． | Jal |  |  |  |  |
| Lave Shoro Elec．Ry |  |  |  |  |  |
| Lehlgh Val．Trao． 00 |  |  |  |  |  |
| Htreet Ry．Dep | Aug | 56，150 | 5 |  | 5 |
| Eleatrio Lpht Dop | Augu | 12，93 | 11，932 | 106，550 |  |
| Lexington Ry | A吅 | 35，699 | 35835 | 214，381 | 201，188 |
| Loadonst．Ry．（Can．） | July | 19，230 | 18，317 | 97，721 | 93886 |
| Mad．（Wi8．）Traotion | Angus | 9，424 | 9，104 | 68.002 | 61，352 |
| Mot．Weat Bide Elev．． | 8oprem | 161880 | 169．4\＆9 | 1，543966 | 1，525．094 |
| M11．Eloo Ry．d Ltı．Co | Angus | 272，325 | 264．92 | 2，084 |  |
| Mullt．Heat \＆Tr．Co | Ango | 50，336 | 49，33 |  |  |
| Montreal 8treot Ry．． | Ango | 236，245 | 211，816 | 1，639，427 | 1，468，347 |
| adnaclo Hartiord a Ft．Wayne $\qquad$ |  |  |  |  |  |
| Musk．Tr．\＆Light．Co |  |  |  |  |  |
| 8 treet Ry．Depart |  | 13 | 13， | 77 |  |
| Electrio Light Dep | Augus | ，891 | 2，293 | 21，810 |  |
| Gas Department．．． | Aag口 | 3，848 |  | 28，581 | 29，079 |
| New London 8t．Kit | Aug | 12，753 |  |  |  |
| Norfolk Ry．\＆Lt．Co． Rallway |  |  |  |  |  |
|  |  |  | 7，742 |  |  |
| Gur．UhioTr．\＆Lt．Co | Ank | 95，963 | 97，534． | 588.929 | 582，287 |
| Northern Texas Trao． |  | 48.826 | 43，86 | 359，842 | 293，347 |
| Northwortorn Elev． | 8eptember | 99，610 | $1(2,160$ | 941，823 | 913，817 |
| Orange Co．Traction． | Ju | 13，844 | 10，20\％ | 62，64 | 59，622 |
| Peeks．L＇t＇g \＆RR．Co． |  |  |  | 160，888 |  |
| Philadolphia Co．and Aftlilated Corpor＇s． |  |  |  |  |  |
| Itteburgh MoKees－ |  |  |  |  |  |
| port \＆Greenab |  |  |  |  |  |
| Puttsv．Diton Tract． |  | 23.312 | 22.344 | 135，114 | 129.117 |
| Bya Co．Gen．－Komds． | Aug | 41.656 | 389.9 | 225，275 | 212.286 |
| Light Co＇s． | Auq口 | 2，079 | 1.958 | 15，929 |  |
| Rochertar Railwav－ | Aug | 137.368 | 119，304 | 984，699 | 838，474 |
| Roch．\＆East．Rap．Ry， |  |  |  |  |  |
| Rookford Beluit \＆ Janesville． |  |  |  |  |  |
| 8t．Joseph（MO．）Ry |  |  |  |  |  |
| Lt．Heat \＆Pow．Oo． |  | 62.824 |  |  |  |
| 8 Bt Lonle Transit．${ }^{\text {a }}$ | Aug | 1014，776 | 659，535 | 6，246，856 | 4，766，704 |
| Gao Paulo（Brazjl Tram．L＇t \＆Po．Oo |  |  |  |  |  |
| Bavannan Eleot．Co |  | 51，463 | 50，311 | 803，10 |  |
| Soranton Kallwav． | A | 81，718 | 80．035 | 570.366 | 540，95 |
| Beattio Electrio Co． | July | 197.392 | 184931 | 1，320，002 | 1，174，358 |
| 8outh Sido Elovated | ＋htember | 112，68 | 122831 | 1，128，957 | 1，140，110 |
| 8pringt＇d \＆Xenla Tr | Wk Sopt 18 | 942 | 1.148 | －39，80］ | 40，860 |
| 8yracuso Rap．Tr．K9 | Ang | 71，328 | 68．564 | 58u，622 | 522540 |
| Tampa Electrio Co．． | July | 28，80 | 26，101 | 201.500 | 171，992 |
| Torrb Hante Eleo．Oo | July | 54，219 | 42，044 | 314，068 | 249，857 |
| Tol．Bowl．Gr，¢ Bo．IT | July | 24，134 | 26，402 | 148，459 | 160，112 |
| Toledo Rys．© Ifrbi | Anx | 155，367 | 150.515 | 1，1 | 1，075，918 |
| Toledo \＆Ind．Ry． | Augu | 9，152 |  |  |  |
| Toledo \＆Wertern | July | 21，589 |  | 118.929 |  |
| Toronto Rallway | Wk Oot， 1 | 46，825 | 41，739 | 1．804．617 | 1，601，224 |
| I win Oity Rap．Tran． | thw ${ }^{\text {d }}$ S＇pt | －01，040 | 97，202 | 3，205，703 | 3，018．938 |
| United of Sal Fran | Augu | 352.234 | ＋572，608 | 4．299．368 | 1，439，380 |
| Wash．Alox．© Mt．V | Auku | 21.159 | 20，604 | 160，292 | 152，253 |
| Youngstown－sbaron | July | 40.020 |  | 284，288 |  |

[^2]！Bpanish suver．
8These are resulte for properties owned
IThese oarninge inolude the Detroit United Ry．，Detrolt \＆Port
Streot Railway Not Earninge．－The following tablegives the returns of StReet railway gross and net earnings reoelved this week，Thelast general summary which we furnish once a month，and in which we bring together all the roads from which monthly retaras can be prooured，was given Oct． 1，the next will be given Ost． 29.

| Roads． | －Gross L | rnings．－ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent | previous |  |  |
|  | yeur. | yerr: | Year: | Year． |
| Indianap．\＆Northweat |  |  |  |  |
| Tracton Co．．．．．．．Juls | 34.254 |  | 17.275 |  |
| month of Aug．．．．．．．． | 39，918 |  | 20，671 |  |
| Peekerlll Lt．dRR．aJuls | 10，807 | ．．．．．．．． | 5，071 |  |


| Byracuae Rap．Tr．bAug． <br> July 1 to Aug． 31 ．．． | $\begin{array}{r} 71,328 \\ 148,619 \end{array}$ | $\begin{array}{r} 68.568 \\ 140.515 \end{array}$ | $\begin{aligned} & 81,136 \\ & 65,544 \end{aligned}$ | $\begin{aligned} & 80,567 \\ & 63,022 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Tol．\＆I adlana．a．．．Aug． | 9，152 | 7，389 | 3，842 | 3，034 |
| －Net earninga here given are after deduoting taxes． <br> b Ketearningsheregivonare before dednoting taxes． |  |  |  |  |
| Interest Charges and Surplus． |  |  |  |  |
| Ronds． |  |  |  |  |
| 8yraouee Rapid Tr．Aug． July 1 to Aug．31．．．． | $\begin{aligned} & 20,132 \\ & 40.456 \end{aligned}$ | $\begin{aligned} & 20,098 \\ & 40,355 \end{aligned}$ | $\begin{array}{r} 11.004 \\ 25,090 \end{array}$ | $\begin{aligned} & 10,279 \\ & 22,487 \end{aligned}$ |

California Gas \＆Eleotrio Cobporation．

| August－ | Grose． | Expenses．inl． on bonds of Sub．Oo．s，de． | Sur－ ptus． | Oorp． bond interest． | Sinking Jund． | Bulance． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1904. | \＄326．661 | \＄251，135 | \＄75，526 | \＄36．458 | \＄12．500 | \＄26 568 |
| 1903．．．．．．．． | 227，656 | 168，274 | 58.382 | 33，333 | 12，500 | 12，549 |

## ANNUAL REPORTS．

Annual Reports．－The index to＂Annasl Reports，＂which is omitted to－day，will be found in Ceronicle of Sept， 24.

## Southern Railway．

（Report for the fiscal year ending June 30，1904．）
The report of President Spencer，together with the balance sheet，income account，operations and other tables，are pab－ lished on pages 1465 to 1471 ．The comparailive tables below， compiled for the CHRONICLE，show the results of operstions of the company for tour years．In 1900－01 the St．Louls Division operations and earnings，etc．，are incla fed for the ertire year，but in income acconnt for only the six months actually operated from Jan，1， 1931.

| Equipment－ | 1903－04． | 180203. | 1901－02． | $1900-01$. |
| :---: | :---: | :---: | :---: | :---: |
| Lommo ives | 1，151 | 1，026 | 937 | 915 |
| Passenger oar | 860 | 842 | 800 | 788 |
| Freluht oars | 36，855 | 37，283 | 34，684 | 33，056 |
| Rosdrervice 0358. | 877 | 760 | 715 | 673 |
| Tage，barges，oral boate，st＇m＇rs，\＆o． | 58 | 103 | 121 | 144 |
| Operation－ |  |  |  |  |
| Aver．mi es oper＇t＇d． | 7，164 | 7，129 | 6，743 | 6，799 |
| Pabrengern oarrlad． | 10，96，233 | 9，678，346 | 8.611 .069 | 8．026．855 |
| Pars．oarrled 1 mila． | 486，309，079 | 465，913，106 | 427．441．247 | 390，416，927 |
| Ratep pars．p mile | 2.327 ots． | 2319 ots． | $2 \cdot 244$ ots． | 2.322 ots． |
| Fr＇sht（tons）oar＇it． | 20，73 3， 14.49 | 19，19 ${ }^{7}, 484$ | 16811，538 | 15，887，378 |
| Fr＇t（tons）oar ${ }^{\text {d }} \mathrm{d}_{1} 1 \mathrm{~m} i$ | ＊3，＜18，263 | ＊2，95 1,717 | ＊2，678，308 | ＊2，587，388 |
| Rateper ion p．mule | 0.933 ots． | $0 \cdot \pm 50$ ots． | 0.931 ote． | 0.931 ots． |
| Average truin load （revenae）tons ．．． | $189 \cdot 80$ | 93 | 19531 | $192.42$ |
| Earns．p ir＇tir m． | \＄1．771 | 1.837 | \＄1．818 | $1 \cdot 791$ |
| Earns．p．pasa．tr m． | \＄0．973 | \＄1•（31 | \＄1．042 | \＄1．044 |
| Eurns．p．mile of I＇d． | 86，213 | \＄5，941 | \＄5，09229 | \＄3，250 14 |
| Earnings－ | ＋ | ＋ | ${ }^{8}$ | \＄ |
| Passenger．．． | 11，314．045 | 10，8n4，542 | 9，601．380 | 9．069，805 |
| Frelght | 30，032，416 | 28，081，034 | 24，942，460 | 23，617．452 |
| Mall | 1，69．．673 | 1，688，118 | 1，646，525 | 1，563，562 |
| Express | 1，246．109 | 997.576 | 776.327 | 697.037 |
| M18obllaneoua | 821.534 | 789，791 | 745.576 | 733.916 |
| Total | ，109 | 42，354，061 | 7，712，248 | 5，697，772 |
| Exp＋nses－ |  |  |  |  |
| Conquot＇g transp＇n． | 17，338，941 | 15，759．973 | 12，940，073 | 11，798，951 |
| Way and atruoturas． | 5，706356 | 5，733．997 | 5，767．150 | 5，823，618 |
| Mant．of tquipment | 7，262，988 | 6，916．823 | 5，642，919 | $5,140,231$ |
| Genural ．．．．．．．．．．．．．． | 1，40＾，296 | 1，391，088 | 1， 43.877 | 1，236，440 |
| Taxes | 1，399，985 | 1，187，259 | 1，210，818 | 1，094．172 |
| P．Total．．．．．．．．．．．．． | $\begin{gathered} 33,115,467 \\ (73 \cdot 41) \end{gathered}$ | $\begin{gathered} 30,989,140 \\ (73 \cdot 18) \end{gathered}$ | $\begin{gathered} 26,846,837 \\ (71 \cdot 19) \end{gathered}$ | $\begin{gathered} 25,093,418 \\ (70 \cdot 29) \end{gathered}$ |
| Net earnlags． | 11，994，310 | 11，364，921 | 10，865，411 | 10，604，358 |
| ＊000＇s omitted． narrow－gange oara． | ot Inola | g oompan | elgh | noluding |
|  | INOO | OCOUNT． |  |  |
|  | 1903－04． | 1902－03． | 1901－02． | 900－01． |
| Receipt | \＄ | \＄ | ， |  |
| Net earala | 11，994，310 | 11，364，921 | 10，885，411 | 10，316，8：50 |
| Inc．from investm＇s． | 1，385，181 | 1，164，011 | 690.655 | 445810 |
| Misoellaneone |  | 47，250 | 133，854 | 52，890 |
| Total | 13，389，491 | 12，576，182 | 11，689，920 | 10，815，663 |
| Deduct－ |  |  |  |  |
| Fixed oharges and rentala | 8，952，329 | 8，446，041 | 7，833，614 | 7，181，296 |
| Improvemente and bultermants | 773．806 | 135，000 | 255，409 | 83，767 |
| M180ellaneone． | 236.763 | 287，683 |  |  |
| Dividend on pref．．． do per oent． | $3,000.000$ <br> （5） | $\begin{gathered} 3,000,000 \\ \text { (5) } \end{gathered}$ | $\begin{gathered} \times 3,000,000 \\ (5) \end{gathered}$ | $2,400,000$ <br> （4） |
| Total | 12，982，898 | 11，868，704 | 11，089，023 | 9，675，063 |
| Balanoe，Burplus．．．． | 406，594 | 707，478 | 600，897 | 1，140，500 |
| the jear＇s earnligs，wis really ohargad to tha prutt and loss sosonnt not to the eainiags of the sear，the acoounts bolug olosed before the dividend was deolared．y 8ee introdnction． |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |



Total lisbi itiea

## Le uisville \& Ngshville Rallroad.

(Reprrt for the fiscal year ended June 30, 1904.)
The annaal report of the Bord of Directors (Mr, H Walters, Chairman, and Mr. M. H. Smith, Presid ${ }^{\text {nt.) }}$, will be foond in fall on pages 1471 to 1480 of the Chronicle, with the most imporiant tables.
The atatiatics for four years have been fully compiled for the Chronicle as below

| ad and operations. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1803 -04. | 1802.03. | 18 | 1900.01. |
| Aver. miles oper.... | 8,618 | 3,439 | 3,327 | 3,16 |
| Equipmenl- |  |  |  |  |
| Lnormotiver.. | 876 | 171 | 589 |  |
| Pasardger oura | 501 | ${ }_{28} 471$ | ${ }^{462}$ | 438 23.663 |
| Frelight. Hto, O Operalions - | 30,905 | 28,118 | 24,880 | 23,663 |
| Operations- |  |  |  | , |
|  |  |  |  |  |
| Rriep. [asb. p. mile. | 2.38 ots. | $2 \cdot 37$ | 2 |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| (revenue) tnne. | 23 | 231 | 231 | 222 |
| arus. p pass tr.m. | $1 \cdot 25$ | 1242 | $1 \cdot 1475$ | $1 \cdot 1097$ |
| o p.fr't train m | \$1.8. | 1.8 | \$1.711 |  |
| Grose eurne. p, milte. | \$10,210 | \$10,308 | \$9,232 | \$8,842 |
| - Not including company's freight. |  |  |  |  |
| earninge and expenbeg. |  |  |  |  |
|  | 190304. | $190<$-0 | 1901 | 1900-01. |
|  |  |  |  |  |
|  |  |  |  |  |
| arsen*ers | 7,643,688 | 7,044,087 | 6,217.803 | 5,742,581 |
| Mall........ | 81 6 | 741,9 | 73 |  |
| xpre | 814,0 | 713,096 | 634.46 | 618.843 |
| M1soell | 3s0,588 | 331.084 | 314,491 | 479,397 |
| Operat'g experses- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Malet. of iquipment. | 5,5,99.028 | 5.320 .02 | 4.440,232 | 3,995,475 |
|  |  |  |  |  |
| $\begin{array}{lllll}\text { Op.fxp.,pxcl.tares. } 25,141,548 & 23,970,812 & 20,502,438 & 19,426,551\end{array}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | 25,141.548 | 23,9 | $20,402$. | 8, |
| P. c.op. exp.to earns. (in8.05) (67.82 (B |  |  |  |  |
| Net earnlugs.......... | $11,802,245$ | 11,478,565 | 9,809,819 | 789, |
| * Already deducted above. |  |  |  |  |
| INCOMR ACCOUNT. |  |  |  |  |
| Receipls- | 1903-0 |  |  |  |
| Net Aarninge.........11,802,245 11,478, |  |  |  |  |
| Inc frominvestments, | 1,635,154 | 1,122,493 | 1,001,02 | 704,68 |
|  |  |  |  |  |
|  |  |  |  |  |
| Taxen. | 921,700 | 844,474 | 832,07 | 813, 588 |
| Intreet on hodds | 5,347,297 | 4,845.033 | 4,708,343 | 4,824.660 |
|  |  |  |  |  |
| N \& D. RR. rente... | 265,931 | 263,431 | 278.67 ${ }^{\text {b }}$ | 280.1 .3 $\times .8800$ |
| TuH. $N$ N |  |  |  |  |
|  |  |  |  |  |
| Dividends is p.o.)... 3,000,000 3,000.000 $\quad 2,875,000 \quad 2,695,000$ |  |  |  |  |
|  |  |  |  |  |
| Total dieburse'te. | 9,744,229 | 9,3 3 , 010 | 8,980,532 | 8,907,748 |
|  | 8,171 | 3,211,04 | 1,850,309 | 1,586,11 |

 Timber, quar. lands, oto.......... 1,279,226 1,079,566 981.513 Btucke owned........................ $1,37,460$ 7,800, B. nts own ani in trasta, eto.... $22,380,308 \quad 25,012,612 \quad 15,764,178$ Blils and aconauts receivable, individauls \& cos., agents, eto. 3,564,334 2,830,473 3,596,679 Materlal, fal, eto., agenta, el.
$\begin{array}{lll}\mathbf{3 , 5 6 4 , 3 3 4} & \mathbf{2 , 8 3 0 , 4 7 3} & \mathbf{3 , 5 9 6 , 6 7 9} \\ \mathbf{2 , 4 , 4 2 , 4 0 \rightarrow} & \mathbf{8 , 3 1 1 , 0 6 5} & \mathbf{2 , 5 2 2 , 2 0 1}\end{array}$ $\begin{array}{lll}2,4,42,07 & 4,311,065 & 2,522,201 \\ 1,765,716 & 1,911,724 & 3,248,489\end{array}$
 $\begin{array}{lllll}\text { Unfonded dinconnt } & \text { moonnt...... } & 3,786,399 & 2,638,685 & 1,344,028 \\ \text { Improvemsnts and bsttermenis. } & 3,000,965\end{array}$ Miecellaneous and contingent

2,515,406
2,000,960

## Totsl seets

$\overline{195,631,531} 181,207,274164,991,989$

## R1008.........................................60,000,000 60,000.000 60.000,000

 Bonder debt (see BY. \& IND. Sec.i) $113,342,500$ 104,287,321 89605,660 interest and rents. DividendaIndividusls and companies. Pay-rollin,
Rougerve fond
Miscollanmons and contingent.
Protit and losa.
and contingent.
V. 70, p. 731,681 .

## St. Louis Southwestern Railway.

(Report for the fiscal year ending June 30, 1904).
Presid + nt Edwin Gould, writes under date of Sept. 15:
Financial. - The smonnt of eapital stock remaina unchanged. The increare in fanded delbt of $\$ 120,00$ is canard by the lasaance of fret onnalidatad bonds jo ar quire firat mortage botds of the Dallas branch of the st. Louis Southwestern Ry. Co of Texas
Jone 30,1904 , was $\$ 5,620,445$ [azalnst $\$ 3,514,731$ on Jantanding on OI hla am natit there hive been acquiret from tho proceads of sale of flrat onnolidated mortage boade notes agerekaing $\$ 3,505.858$ (aRalnet $\$ 3271.696$ June 30, 1903) Which ar8 kept allve aq aecurity
 $\$ 2114,486$ [ountrasting with $\$ 2,8,0: 5$ on Jore 30,190 ] ].
PHYBLCAL CONDITION-Thr iphysical condition of the property has bern greaty improved, liberat expunditures having bern made for bitterments and new equypment. At the olose nf the tigosl year the man track between Gray Pont, Mrand and Wortu trx. Was en wrely laln with new fo-lb. fall, wr new rall approximatine that iy in malu track) replaced wilh beavier rall, at that date, bolnk 833 milea. Most of the pasalng track have been excended, and 35 lb . rall in these iracks replaogd with the 56 . bb. removed from main track. he improvements to roadway and traok anth riz-d rach as reducthin of grades and orrvature, ratilug track above overthow, whidentug + mbankmeute, sto.), are well advancea, moat of the lmportant work At tha dite of this report bainees oonditions and Southwert a ppear to be quite promidng.
Vice-President and General Manager Britton, under date of Sept. 1, ears in part
Maintenance, - Abide from, and independent of, the expenditures for balternantita and aditions to existing linea, haroinarter yaferren to, the ohargau tn malntanavoe of way and sucturee acooant daring the current. fleosi 5 Bar produce an alerage of $\$ 1,073$ per mile or matin

 aga'nat \$39]
LMPROVEMENTS. The expenditures for bettermenta and adritions to + xinting lines during the uarrent fitoal year amunated to $\$ 714,157$, Which. together with a portion of the expenditures of a elmiliar nature made during the precediug year, umounting to $\$ 375,984$, have been reimbursed to the treasury throagh issaes of first consolldated mort gape bor di.
darlik the Hisoal year: Lucomotivea 1 , parlor oars the equipment

 lonom llvea and 182 cars, wera deal rovert or otherwlue तl-poced of.
Trackage Rights-Naw Bridoe Over Mibsibaippi River-A oontract was rntered luto with the St Louls Iron Musutal a \& Buchern Ry On, ffficive on Aug. 7. 1903, rranting that company for ite freluht tr in foint nee of tita o moany'a tracke bat ween Dexter, Mo.e mad Gray's Punt. Mu, and ite terminal fachities, including transier
b ath, at Gray's Point, Mo.
That © vielinn between Thelieg, 111, and East Bt. Liais. II, for our frelah and parsenger tralua, ff oive oa 8ept. 8, 1904. Our passinger ratue have been operarted over thle route to and from so. louls Union Slation in oonnection with the Terminal Railros Aseociatlon
of Br. Lonla, under a temporary trackare arrangement, since Oct. 18 , of 8 . Lonis, under a temporary trackape arrangement, since Oct. 18, 1903, on whtoh date the Delis ruxie was abandoned fur passenger rralns. The distaice, Fig the new route, from Thebes, ill, to St Frow preeens ladications the
betwern Gray's Polnt, Mo, ald Thebeg sill Miesourl Brioge Cu., in whiuh thts company holde a one tifth proprie
 hio atractare will do away with the many perplexing diflisaltles ineldent to tha operailon of tranafer b.ate at hith orosatigg.
OUTLOUK in addition to the luerease ex pee ed in passenger tratifo for the the ung jrar, to oonsequence of improved trata orrios, the at Bf. L,uif wilt be considerable, and this company will handiolto full share thereof.
The fielgat traffo pronnects for the ensuing year are favorable at the datn or this teport. Allhoakh the cotton orup of Cexas has dete
 bill-we-vil pest, it ia not brilevoit that the THxas ootton movemant Wilt be lens than that of tho pact season. In Arkanama and lualstana The oition or, spacts are goni. rhe rexas krain opa are aseared: lent.

Of the 2,659,950 tons carried in 1903-04 lumber farnished $1,482,87$ toos, contrastiog with $1,283,845$ to as in 1908-03; cot-
 against 156,725.
Phyrical Cundition,-Tables supply the fillowing
Character of maln trank, 85 lb . steel, 9 miles (all new), 75.1 b . Ateel,
 $1003 ; 85 \mathrm{lb}$. sLeel, 86 mlier, agalath 41 milee-total, 1,303 miles,
agalnet 1,280 milea. Ballant-Rnck, 121 milea; Gravel and sand, 393

Statistics of Operation.-Operations, sarninge, charges, etc., have been

OPERATIONB, EARNXNOB, EXPENEEB, ORARGEB, ETO.

|  | 1903-04. | 1902.03. | 1901-02. | 1900.01. |
| :---: | :---: | :---: | :---: | :---: |
| Aver, milbe oper.... Operations- | 1,304 | 1,291 | 1,293 | 1,276 |
|  | 1,380,126 | 1,318.813 | 1,236,335 |  |
| Pafr. carrled 1 milleRate p. para. p. mile. | 60,460,489 | 54,759,712 | 58,073,235 | 57,983,590 |
|  | 2.44 0ta. | 2.44 ots. | 235 ots. | 242 cts |
| Tons frulght moven* | 2,699.950 | 2,593.546 | 2,586,387 | 2,399,17 |
| do do 1 mlle*. $508,377,628502.219,465514,942,815468,837,265$ |  |  |  |  |
| Rate p ton p. mile* | 1.18 cts . | $1 \cdot 10$ ots. | 1.08 ote. | 1.21 ots. |
| Av.tr. 10 d (rev) tons | 253 | 252 | 232 | 210 |
| Eards. p. pass. trin m. | \$ 0.748 | \$0804 | \$0.833 | \$0.864 |
| Earn. p. fr't tr. mile. | \$2-892 | \$2.812 | \$2533 | \$2557 |
| Grons earns. permile | \$5.888 | \$5,636 | \$5,620 | ¢5,792 |
| *Not inoluding company's irelght. |  |  |  |  |
| Pasprnger. | 1,475,485 | 1.337 .732 | 1,364,435 | 1,400.713 |
| Froight. | 8,729,620 | 5,538.014 | 5,555,727 | 5,652,873 |
| Mall, exprese, eto. | 444380 | 402,828 | 347,098 | 333.589 |
|  | 7,649,482 | 7,278,575 | 7,267,280 | 7,387,174 |
| Transportation .... | 2,679,280 | 2,560,940 | 2,636,721 | 2,499,144 |
| Maint of equipment | 975,380 | 828,015 | 819,588 | 672,139 |
| Maint'oe of way, \&c. | 1,399,384 | 1,424,686 | 1,857,932 | 1,080,320 |
| Genersl............... | 373,548 | 442,522 | 358.825 | 381,289 |
| Total............ | 5,421.597 | 5,256.:64 | 8,173,066 | 4,632,892 |
| P. o. of exp to earne. | (70.88) | (72.21) | (71.18) | (62.72) |
| Net carnidge....... | 2,227,888 | 2,022,411 | 2,094,194 | 2,754,282 |
|  | 90,469 | 182,602 | 89,019 | 82,195 |
| Total <br> Deduct- | 2,318,357 | 2,205,013 | 2,183,213 | 2,836,477 |
|  |  |  |  |  |
| Texes ................. | 174,515 | 161,751 | 195,619 | 155,771 |
| Int on let and cons. mortgage bonde... | 1,318,600 | 1,297,200 | 814,848 | 800,00 |
| Int. on 2 d mortgegeinoome bodde.... |  |  |  |  |
|  | 130,420 | 130,460 | 400,000 | 380,000 |
| Equipm't payments. | 25,000 |  | 385,419 | 258,825 |
| Rentals and misoell. | 131,414 | 51,228 | 59,143 | 66,907 |
| Total .............. | 1,779,949 | 1,640,639 | 1,855,023 | 1,661,503 |
| Surplas* | 538,408 | 564,374 | 328,190 | 1,174,974 |

- NOTE.-The oharges as above Inclada the interest paid on the $8 e 0$ ond mortgage income bonds hetd by the pubtic, whith the company oharges to proft and lose. The surplue for the several Jears as above pamphlet report by just that amonnt.
condenged balanoe beeet june 30.
Assets-
Road and equipment
Gras's Poinc Termina $\qquad$ . 68

Gras's Poinc Term
Trast equitment...
Invertmente in storke a aud bonde.. Advanoes
Avoonta coileotinie.
Snpplise and materiais.
Total $\qquad$
Preferred otock $\qquad$ $\overline{90,077,226} \overline{87,160,619} \overline{83,741,406}$ Common stock …....................... $20,000,00020,000,00020,000,000$ Bonda (Bee RAILWAY \& IND. Seotioni 43, 325,750 43,205,750 42,393,750 Reberve fands ....................... 147,347 68,434 522,013 Equipment trab nundert on boods
Misoellaneoun acounnts
Credit of income accoant $\qquad$ $\begin{array}{rrr}454,414 & 455,016 & 417,426 \\ 1,687,265 & 1770,373 & 70044\end{array}$ $2,342 \ldots 0$ 14,187 13,716 Total $\overline{90,077,228} \overline{87,160,619} \overline{83,741,406}$ - -7. 78, p. 731


## New York Central \& Hudson River Railroad.

(Report for the fiscal year ending June 30, 1904.)
On pages 1385 to 1388 , inclusive, of last week's Chronicle was published the report in full signed by Mr. W. H Newman, President, and Mr, Channcey M, Depew, Chairman of the Board; also the balance sheet and comparative tables of traffic, etc.
Below are given a four-year comparison of the earninge, expenzer, charges, operations, etc.:
bquipment and fiboal begolits.*

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 3,48 | $.422$ | $3,320$ | $\begin{gathered} 1900.01 . \\ 3,223 \end{gathered}$ |
| Equipment- |  |  |  |  |
| Locumulives |  | 76 | 1.7 | ,602 |
| Pambenger equip | 2,16 | 2,11 | 2.10 | ,05 |
| Freteht oars | 64,475 | 3.5 42 | 61.855 | 61,966 |
| Gervioe oar | 2,549 | 2,339 | 1,803 | 1,524 |
| ${ }^{\text {Floaring equipment }}{ }^{\text {The bamonker and freight statistios were given on page } 1338 \text { of lset }}$ |  |  |  |  |
|  |  |  |  |  |
| Earntnge from - |  |  |  |  |
| reight | 233,6 | 6,858,7 | 0,659, | , 80,3 |
| -8bed |  |  |  |  |
| Expr | 2,615,895 |  |  |  |
| Mall | 2,405,313 | 2,398,283 | 2,378,805 | 2.04 |
| entale | 208,271 | 2,175,077 | 2, 124,804 | 1,86 |
| M | 8,946 | 04,189 |  |  |
| TotalExpenses - |  |  |  |  |
| alutenance of way, eto. 10,080 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| eneral................... 2,021,846 1,780,239 1,786,494 1,558, |  |  |  |  |
| Total .................55,760.061 53,459,31448,863,48942,388,216 <br> P. o. of exp. to earninge. (71.78) (68.89) (6609) (64.20) Net earnlng6............. 21,922,160 24,146,464 24,040,37923,744,895 |  |  |  |  |


|  | $\begin{gathered} 1803.04 . \\ \% \end{gathered}$ | 1902.03. | $020 .$ | $900.01$ |
| :---: | :---: | :---: | :---: | :---: |
| Div. on L. 8. \& ${ }^{\text {Mich. So. }}$ |  |  |  |  |
| Aock owned | 3,585,395 | 3,170,244 | 8,170,24 | 3,170,244 |
| Dividend on Mich |  |  |  |  |
| Idend and |  |  |  |  |
| other recurities | 1,195,573 | 1,089,387 | 7 894,61 | 384,284 |
| Int. on loank, notes and | ,442 |  |  |  |
| Profle, Bundry aoc |  | 32,5 | 62 | 84,682 27,249 |
| Groas InenmeDisbursements- |  |  |  |  |
|  |  |  |  |  |
| Rentale leaben lines ..... |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Taxes on parnlage, and miscellaneous. | 886,026 | 191 | 371 | 316,074 |
|  |  |  |  | 0,283,005 |
| Ner. nnonme................ 7,716,863 9,024,304 8,316,718 8,042,193 |  |  |  |  |
| Renerve to redeem bonde | , | ,0,00 | , |  |
| Dividende (5 per cent)... $6,612,500$ 6,604,158 $\quad 5,961,411 \quad 5,750,000$ |  |  |  |  |
| and new equipment |  | 1,750,000 | 1,750,000 | 00 |
| Total | ,819,59 | 8,654,158 | 8.0 | 7,650,000 |
|  | 96,264 | 370.1 |  |  |
| Add sandry profis ....... |  | 177,036 | 4,228,22 | 143,500 |
|  | 96,264 | 547,182 | 4,533,53 |  |
| Beeoh Oreek Rr. equip ${ }^{\circ} t$. Dsdict exp. refunding |  |  |  |  |
|  |  |  |  |  |
| Deduot miscellaneous.. | 91 | $\begin{aligned} & 288,357 \\ & 202,912 \end{aligned}$ | $\begin{array}{r} 41,84 \\ 427,21 \end{array}$ | $\begin{aligned} & 94,719 \\ & 23,985 \end{aligned}$ |
|  | 5,591 | 491,269 | 468,8 | 20,579 |
| Barplas to profitand los | 29,673 | 55,91 | 4,084,67 | 4 |
| comdensed general balarce breet june 80. |  |  |  |  |
|  |  | 1904. | 190 |  |
| Ost of road ...................... $144,955,405143,405,427$ 140.800,582 |  |  |  |  |
| Lasaed llnes |  | 8.9 | 3,671, | 2,457.855 |
| Equipment........................ $49,812,463$ 48,809,739 15,903,733 |  |  |  |  |
| KK. 日tockr owneri (orop le'g int.) $115,580,334115.267 .134115,136,030$ |  |  |  |  |
| Raitroad bonds owned... | ${ }^{\text {d }}$ | 117,004 | 4,314.495 | 3,344,695 |
| Miscellaneous stocks owned ..... $\quad 8,686,220 \quad 8,587,700 \quad 8.574,300$ |  |  |  |  |
| Real est., not need in oper | oad | ,961 | 3,02 | , |
| Brddges at Albany ................. $2,256,3 \mathrm{AB3}$ 2,256,363 $\quad 2,256,363$ |  |  |  |  |
| Advances to N. Y. \& Harlam RR. other companles... |  |  |  | 5,830,917 |
|  |  | , | 2,672,368 | 8,475,493 |
| Traftio Dalanoen reorelvabie...... |  |  | 9 |  |
|  |  | 36,436 | 4,641,880 | 4.153,163 |
| Sundry collectlble socounts Fnel and sopplies |  | 1.361 | $7,312.0138$ $\mathbf{5 , 5 9 2} \mathbf{7 8 3}$ | 6,472,713 4.686 .198 |
| $\begin{array}{lllll}\text { 81uk'g fand for debant's of } 1890 & 2,158,326 & 1,919,521 & 1,807,637\end{array}$ |  |  |  |  |
| seourliter acquired from lessor companles |  |  |  |  |
| Total aseete.....................381,347,412 369,841,143 365,717,724 |  |  |  |  |
| Capltal stook .....................132,245,100 132,245.100 131,908.0 |  |  |  |  |
| Connolldation certiloates |  |  |  |  |
| Bonded debt (8ee RY. \& LND. Mec.) 200, 122,786 196.780,546 193,778.356 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Dlvidends payable July........... 1,653,125 1,653,125 1,649.911 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Speolal improvement fund........ |  |  |  |  |
| 8ecurtlies in trast for leabor oof. $\quad 3.036,913 \quad 3,036,813 \quad 3,039,713$ |  |  |  |  |
| $\begin{array}{lllllll}\text { Pront and lose................... } 15,911,253 & 15.890,580 & 15,83\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Total liadlities..............381,347,412 3d9,841,143 385,717,724 |  |  |  |  |

Proprletary interest in other llnes through ownershly of stock 18 as follows: Lake Yhore \& Mloh, 80. Ry, $\$ 90,578,400$; M1oh. Central RR.;
 War. \& S. Har RR., $\$ 484,100$; New Jtresy Janctinn RR, 1 500 ; other rallroads, $\$ 5{ }^{\circ} 5,547$; total, $\$ 115,580,334 .-\mathrm{V} .79, \mathrm{p}$. 1325 , 1335.

## Chicago de Alton Railway.

(Keport for the fiscal year ending June S0, 1904.)
Statistics.-The earnings and expenses, the income accouct, varions statistics, and a comparison of the balance sheets of Jane 30 follow. The text of the report will be cited another week

OPERATIONS AND FIBCAL RESULTE.

| Average milles operated........... |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 19034. | 1902-9 | 1901-2. |
|  |  |  |  |
| Onerations, etc.- | \$12.484 | \$11,002 | \$10,0 |
| Tunat of revenue frelaht carrie | 8,121.383 | 5,877,8 | 4,922,391 |
| Tons of revr frelehtora. 1 mile | 99973281 | 02 | 40 |
|  | \$2.29 | \$2•16 | \$2.14 |
| reight recelpts per ton p. mil | . 677 | 0.59 | 79 ot |
| Pan'gers oarlicd (rev. pas- | 3,227,811 | 2,879,374 | 2,495,905 |
|  | 2,074,594 | 46,553,521 | 38,591,857 |
| Passengers carrita onar mil | 1.95 cte. | 1.98 ot | 1.86 ots. |
| Recolpta per pasa' Rer train mile, including mall and exprors... |  |  |  |
|  | \$1.36 | \$1.19 | \$1. |
| Aver, train load (revenue) tons.. Receipls-- | 336.08 | $\begin{gathered} 356.02 \\ \$ \$ \end{gathered}$ |  |
| Frelght............................. | 7,445,8 | 6,610,6 | 6,127,505 |
| Pabsenger | 3,351,94 | 2,908,583 | 2,578,468 |
|  | 259,899 | 241,112 | 241,251 |
| Mxpresa ${ }^{\text {Ex }}$................................ | 253,420 | 218.039 | 193,308 |
|  | 114,214 | 92,721 | 80,207 |
| Gross. G'xpenses- | 1,425,853 | 10,071,09 | 9,225,739 |
|  |  |  |  |
| Maint. of way and structures. न.. Malntenance of equipwent....... | 1,446,010 | 1,213,365 |  |
|  | 1,230,762 | 1,190,332 | 1,042.078 |
| Condocting lranpportation........General ex exnebs............. | 4,559,731 | 3,981,088 | 3,797,475 |
|  | 288,097 | 237,431 | 223,034 |
| Total operating expenses.... P. o. of. oper. expen. to eards.... Net recelpte, taree not dednoted. | 7.5 |  |  |
|  |  |  |  |
|  | 3,801,253 | 3,443,896 | 3,201,82 |

INCOME $A C C O U N T$ YEAR ENDING JUNE 30.
$1903-04$.
1902.03.
1901.02
Net recelpts from operstions
Dividends on atocks owned.. Dividends on atocks owned...... miscellsneons income
$\begin{array}{ll}3,801,253 & 3,445,896 \\ 1,525,622 & 1,525,622\end{array}$
240,651 244,449
$3,201,821$
$1,525,622$
2.517
Total income
$5,667,526 \quad 5,215,967$
$4,729,980$
Rentals paid under lease of U. $\&$
Int. on 3 p o. reinndingionis. $1,200,000 \quad 1,200,000$
Rentals payable by O. \&A. RR. Net earilugsof
Misoellaneous on lien bonde of Ry. Co. Int on 4 p. o. collat. Irust notes. trust notes sola Misoellaneous -
200,000
1,200,000
959,790 237,027
$34.5,000$
$1,589,613$
3.58
770,000
$\begin{array}{rr}770,000 & 770,000 \\ 68,820 & 97,004 \\ 41,913 & 29.728 \\ 48,435 & 123,943 \\ 7,565 & 2,683\end{array}$
Total oharges. arplus avallable for dividend
Bal., surp., for the feoal sear

- Under its lease of the Railroad the Railway Company operates the $11 n e$ and as rental patd in 1903 -04 the interest, taxes and rentals. and alss this balance of ihe road's net earnings, $81,780.20$. Throm this last Was pald 7 per cent
$(81.688,6+4)$ by the Ralimaid on its stock. This stock is nearly all owned by the raif way company wnich theref sre trest
$(11,026,62 \%)$ as "other income," ss shown.



## Colorado \& Sonthern Railway.

(Report for the fiscal year ending June so, 1904.)

## President Frank Trumball $89 y 8$ in 8 bibstance

General Results.-The grose earnings have decreased \$440,302, or 7.16 p .0. ; the opersting oxpenses, including insarance and rentals,
8428,046 , or 9.16 p. 0. and the net earnings 812,255 , or 0.83 p .0 The snrpias over operating expenses and flyed ohsarges was $\$ 437,841$, beling a decreses of $\$ 53,112$, or 11.89 p . 0 .
Ths deorease of $\$ 550,826$ in frelght oarninge consisted ohleffy of a deoresse in products of mines of $\$ 710,821$, less increase on prodnots of agricultire, $\$ 204,638$. This deorease as a Whole may be attribated part of the year. In fact, the above flgures do not represent the full not been bloses to the company, for if the whesle of laduly have been larger this year than ever before. The oonditions referred to have been much misrepresented and misunderstood, but flally, siter years of pattence and forbearanos, Oolorado has fought a decisive battle agalnat subveralons of 1 sw and order. The people of the 8 tate and ite varione indumirles have asorificen muoh, and it is hoped that these saorifloes will prove to be worth the great sum they have cost in
expenses and indirect losses to business enterprises of sil zinds.
expenses and indireot losses to basiness enterprises of all zinds. diminished if repairs had been postponed; but it was thought prudent for the restoration of normal couditlons in oonsequence yoar com pany on June 30, 1904, was in better positlon than ever before to tare oare of additional traftio. Nearly the whole loss in gross earnings was recouped hy a corresponding saving in transportation expenses. The company might have shown even an inorease iu net earalags il the management had been dieposed to allow the property to retrograde
phyeioally. [rhe average traln-load of all frelght, company and revnne on the sisnderd-gange lines, 298 tons againet 263 tons in 1902-3 ]
from Des Moines, The repiacement with heavier rails on the line the heaviest class of loonmotives is now employed freely butween Denver and Texiline, 353 milles. Daring the comblug yesr rall raplace ments shonid be made on the Trialdad and Fort Collina distrieta. nsing the rails removed from the latter distriot for replaoemont on the not exceed that incurred dnring the year jast euded, and probsbly no very heavy rall renewals will then ba required for several yeare.
EQUIPMENT. - The following parchases of standarileauke freight oare were made: 160 Ingoldsoy steel coke cars, capaoity 40 tons; 700 box oars, oapaity 30 tons; 300 stock oars, oapaolty 30 tons. In purchasing the 1,000 bor and stock cars a new equapmont trast arrange ment was made with the Anerican Car \& Foandry Co. under whioh al previlous equipment trusts made with that company wers consolidated equipment agreement dated Jane 1, 1904. Chle equipment trust ruus for eight yeara, and the annoal payidents thereon (inoludiug the pay ments on the 1,000 now cars) will be less than the snnual riquirements for the previons equlpment trasts referred to. On Jane 30, company, but ihe remainlag 798 oars have been reobived sinou, and the interest on all of them to the averago date of delivery will be adjusted in oash.

The company now exhibits a prime condition in respeot to looomo ally all frelxhr traffic offered daring the comlap year. The average tractive power of the standard-gange locomotives is $28,93 \mathrm{l}$ ponads and the average capaolty of the atsudard-gange freight oars is $\mathbf{3 0 . 0 9}$ tons; which compare very favorably with most of the raliroads of the United states. If harearter rarther necessities either for freight or paneenger cars should arfse. and prices thereior osn ba agreed upon With the oar company, purchases may be made under the same oollstmaking the total limit of notes issuable under sald agreement $\$ 2.000$ 200 The notes therefor wonld bear 5 , 0 perest same as those ready issued, but the first instalment of princlpal would not mature until Bent 1, 1912. On that date $\$ 15,000$ of sach further purchases would fall due, and theresiter $\$ 4.5,000$ (1f oon'raoted for) would become pajable on the lst day of December, Maroh, Jane and September in each year until 1915

| Maintenance. | This Year, Last Year. |  |
| :---: | :---: | :---: |
| Maintenance of way per mile of rosd owned. | 884 | \$887 |
| Track milles new ralis lald ( 75 lbs and 85 lbs. to | - 54 | 3 |
| Numbar cross ties lald, standard-gange lines | 243,820 | 224,676 |
| Do. do narrow gange lines.. | 152.852 | 174,833 |
| $x$ Maint. of locomotlves per looomotive owned. | \$2,204 | \$2,286 |
| x Maint. of frelght cars per freight car owned.. | 55 | 58 |
| x Maint. of passenger oars per pass osr owned.. | 497 | 524 |

$x$ Figared on number owned at beginning of flecal year. OPERATIONS AND FIBCAL REBULTS.
190304. 1902.03. 1901-02

Average milles
Operations03.04. 1902.03. 1901-02 Rev. passengers carriod. 973,511

932,769 832,385

1900-01 38,228.823 31,351.208
 Rev, fralght (tons) $\mathrm{l} \mathrm{m} . .358782790449511165360607904308179266$ Rate per ton per mile.... 1.182 ois, 1.066 ots. 1.204 ots. 1.207 ots. Av. rev. train•1 ad (tong) Earnge per proselght tr. mile Gross farntige per inlle.

## Earnings-

Frelght...
Parsenger .....................

## 1,

Total.
5,702,68

|  | 968,458 | 909 | 4 | $687,843$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 924,988 | 913979 | 736,591 |  |
| Condncting transpor | 2,151,180 | 2,573,364 | 2,186,966 | 2,017,882 |
| Gen | 201,809 | 191,238 | 164,1:3 | 155,463 |
| Tax | 246,237 | 233,680 | 216,180 | 204,481 |
| Tota | $4,492,672$ | $4,908,111$ | $4.260 .425$ |  |
| Net earninge | . 015 | 23,878 | 319,902 |  |
| Investments, | 39,784 | 58,875 | 59,460 |  |
| Total. | 1,249.799 | 1,293.753 | 1,379.362 | 1,124,524 |
| Deduatin | 763,120 | 772,568 | 730.517 | 715.120 |
| M fecellaneo | 48,884 | 24.232 | 22,086 | 3.756 |
| Div. on lat pref. atock | (4)840,000 | (4)340,000 | (3) 255,000 | (2) 170,000 |
| Total | 1,151,953 | 1,136,800 | 1,007,603 | 888,876 |
| Surplus. | 97,841 | 156,953 | 371.759 | 235,648 |
| Note.-Total proft a ar ending June so. 1 ich was wrl teu off | surplas above, nt of d | e 30.1 <br> 1, mak <br> ant on | \$he4. 1 cotal ortgage | surping for <br> 1. 64 m, from <br> ds sold. $1 \mathrm{~m}-$ |
| ovements, etc., 8261 | ing a p |  |  | 1904 | proveme

pon,000.

| Assets- | $1904 .$ | $1903 .$ | Liabilities- | $1804 .$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Road \& equipm'nt | $3,4 \mathrm{H} 2$ | 3.46\%,751 | Stock, commo | 0.050 | 00 |
| lmprovements | HO4,4 4 | 988,60-1 | do 18t pref. | K,500,001 | 8,500.00 |
| new equipment | 3.5:8,774 | 2,895.680 | do 2d pref | 8.600,1110 | 8.600,010 |
| Carh | 420.83 | 437.178 | First mige, bonds. | -103,000 | 8,003,000 |
| Individuals \& cos.. | 237.734 | 275,376 | Carand locomotive |  |  |
| Agents \& onnduct. | 76.618 | 144.22\% | trust notes | 1,72R,233 | 1,249,979 |
| U. S Government. | 19.529 | 19.741 | Vouchers | 326, $\times 34$ | 870,434 |
| Calorado warrants | B.770 | 574 | Pay-rolls | $2<5, \sim 88$ | 284.647 |
| Advance Insur'nce | 9.819 | 10,611 | Formign rosde | 114,773 | $88 . \times 57$ |
| Maturiale \& nupol's | $44^{4} 3,215$ | 512,141 | Coupoas. | 11,080 | 11,630 |
| Bils receivable | 234,817 |  | Acerued taxes | 218.434 4 | 215,5.6 |
| D. U. O. d Ry.stk. | 80,000 | 80.000 | A cer'd int., not due | 321.574 | 313,983 |
| P.U.D \& HH. sik.. | 8.120 | 8,120 | Equibm'nt renewal |  |  |
| do do sink'e fund | 11,200 | 10.400 | tund ...... ..... | 28,067 | 32.740 |
| Other securities. | 1,086.201 | 1,176,201 | Rals released | 3,443 | 1,887 |
| Disoount on bonds |  |  | Miscellaneons | 11.828 | 12.447 |
| d miscellaneous. | 6,988 | 23,189 | Pr | 500,000 | 684,158 |
| Total | 0,591,846 | 0,058,589 | Tota | 70.501.844 | 0,058,539 |

## Northern Paciflc Railway.

(Report for the fiscal year ending June 30, 1904.) President Howard Elliott says in substance:
Fimanoial-No chargea have been made to oapltal account other than for additional equipment. the oonstruction of branoh lines and purchase of real ertate, all exvendituies for improvemente having
been made out of income. In addition to $\$ 338,8 u 5$ of equipment pur ohased and ohargert to income socount, 3 locomotivee, $2 \forall 2$ cars, eto corting $\$ 315,333$, were purchased or bullt and oharget to operstlig expenbes, to replace those destroged and retired from zervfoe. The onar, viz.: Ounatruotion of new spurs, pldinge and crosa overa, $\$ 3.011$ 155; change of grade and line, *399.8:31; widenlus embankinent Ato. $\$ 79,595$; lncrease in weight, ralle and fasteninge. *164.2184 bridges, $\$ 310,601$; stock yards, fonclag, eto. $\$ 78,118$ : Hassenger and frel stations, engine and baridings, dooke, ATO, \$338, 405 ; Water and new freluht care, $\$ 338.605$; unexpended balance onrrled forward $\$ 610,456$; remsinder eoattering.
The oharges to oaplial scoount for new property, belag expend Iture from the betterment and enlarigement fuluds, hggregaten \$4, and extenatons, $\$ 1,383,644$; nurohsse of Washington Rullway \& Navi.
 nathanal Ry. \$401, 844; additional cost Monto Cristo Ry., \$101,876 In adilion there has been advanoed lo part payment of this company's proportion of onet of new parsenger atalion and frelght ter minale at Sasitle, bat not yet drawn from the botterment and
onlargement fand, $\$ 1,000,000$.

The betterment and enlargement funits now contain 8916,314 ; In addillon lhare in In hante of iruntee of pring lien mortgake in "net moness" soconat the sam of $\$ 380,191$ avallable for fatare expendintes.
New Lings.-Two lines werf oompleted and not in oneration daring
 atruotion 19 six branchea or extenaions "garegailog 108 milen has been suthorizun, bat was not oumpleted Jaus 30 , و04. In anntion with fanda providen noder the prior llen mortasqe or (2) bultit br this Wompany: ( Bellinghum Bay D Eastern Rallway, 23 millif; Monte pormerly Wahhidgton \& Oregon Raliwav, and Portiand Vancouver \& Ynkima Rallway), 56 mileg; 8matrle \& 8 an Franolno Rhilway \&
 un Central R... Onalee Janotinn to Adrlan, for the oonatraotion of mid are now held in our treasury, 21 miles.
ARNRRAL - Notwlthata oding the fact that the production of wheat in the Brates nerved was somewhat less than for the previous year. the Reneral repults have been astlepactory. Frelght earnings deereased $\$ 303,036$, but thare was a deorease of 228,776 tons in the amonat of Wheit movad, Which maoh more than agonanta for the deorease in frengat earninga. Paseenger earnings inoreabed $\$ 510.306$ and mlaoel-
 \$202,449-\$338,826 in oonduoting transportation, due oniefig to
 583, due partly to inoreared weges and naruly to nnusnaliy keary repair work on all ol anses of equipment. Mniateuance of way deoreased cel gome of the benefit of expenditares made in the past. Net earnings from operation 10 oreased $\$ 180,020$.
The resalie for the gear of the Chicago Barlington \& Quinoy RR. Co., in the siook of whioh yourcompany to the owner of a hali intereat, were aatisfactory. Thla ownerphip has not neceseitated any paymento y your company
General Manager H. J. H rn says in part:
improvements and Maintenance.-The prinoipal itemb of work on permunent way drriog the year inolade: Maln ilne relaid wlit 85 miles; branoh lines relaid, $86 \mathrm{mlle} \mathrm{\theta}$; sidings and epar tracks oonstrucred, $10 . x^{19}$ mlles; traok ballasted, $5 s$ miles; embsnkment widened, 405 mile branuh lines, 753,858 . Itmber bridges replaoen by permanent stractares, agaregating 5.30 milee. 123 timber bridges renewed; 189 tlm ber oulvarts replaned by atone, iron or tile
Of the 2,750 milea of main traik, 263 milos are lald with $85-1 \mathrm{~b}$. milfeg wih $87.70-1 \mathrm{~b}$ sterl, A 37 milee with $66-1 \mathrm{~b}$, sterl, 225 milee with $56-t 0-1 \mathrm{~b}$. steel. Total Becond traos, 81 miles. Steel, fron and stone rermanant bridges agaragate $8 \cdot 90^{\circ}$ milles in length; ilmber and combjnation fron and umber struotures aggreaste 70 mlles . The total lengit of timber strnotnres replaced by ateel bridgee, embankments or
in other permanent form from Joly 1 , 1885, to Jone $30,1904,1896.79$ in oiner

| кs. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1963-04. | 1902 -03. | 1901.02. | 1900-01. |
| Equipment- |  |  |  |  |
| Locumutiver... | 913 | 902 | 796 | 704 |
| Paparnger car | 721 | 722 | 683 | 628 |
| Freight osrs | 32,258 | 32,037 | 30,961 | 26.704 |
| Miecollarbous cars. Onerations - | 3,503 | 3,317 | 3,221 | 3,059 |
| Average milleg opar. 5,262 5,112 5,019 |  |  |  |  |
|  | 5,119,539 | 4917,814 | 4,192.814 | 3.298,722 |
| do oarried 1 mlie. $483,650,266473,74.272406,704,017308,819,605$ |  |  |  |  |
| Rate per paer, p.mile | $2 \cdot 21$ ote. | $2 \cdot 150$ ors. | 2.18 ote. | $2 \cdot 27$ ots. |
| Rev frelunt oarried | 13,28 3.477 | 12.791,717 | 11,080,101 | 8,792,885 |
| do do 1 milel | 3.685,672 | 3,613,104 |  |  |
| Rate carne. p m of. |  |  |  |  |
|  |  |  |  |  |
| Рығя +aras. p.tr.m. \$1.7208 \$15885 \$1.5422 \$1.42 |  |  |  |  |
|  |  |  |  |  |
| F"ht earno. per r'd <br> mille (aver mile).. | \$8,271 | 6,515 | 6,022 | 4,604 |
| Total frelpht esrne. pertraln mile..... |  |  |  |  |
|  | \$3.0355 | \$3.0022 | ¢31724 | \$3•1208 |
| Grobe earnings perroad mile (aver.). |  |  |  |  |
|  | \$8,841 | \$8,028 | \$8,245 | \$6,384 |
| Oper. exuensas per road male (aver.). |  |  | \$4,241 | \$3,263 |
| Total rev tr.mallake | 17,014,744 | 17,866,241 |  |  |
| AVer. No 10 BE rev. frtikht in traln.. | 339 | 328 |  |  |
| Tons p. traln, com-pany sid oumb... |  |  |  |  |
|  | 103 | 384 | * |  |

A rhange in the mathod of compating etatistios denending upon the nomber of tons one mile vitiates the comparleon exorpt with the
revised figures for $190 \&-03$. See page 41 report for 190804 . $\dagger 000$. revised ${ }^{2}$
omitted.




 from paylug
8t, Paillow
(t, Paul-Duluth Diviaton Bonds
Wanhington \& Colnmals River stock.
do do liy bonds.
Lake Superior rerminal \& Tranafer Ry. otock
The year's tonnage ( $13,283,477$ tons) incladed:
Cosl an 19020 s; wheat. $1,052,618$ tone ( 7.92 p . © ). against $2,281,894$ tons in $1902.03^{\circ}$ othe $1,072,618$ tone ( $7.92 \mathrm{p} . \mathrm{D}$ ), against $1,281,894$ tone in
 p. O.), ggaluet $5,0 y 0,387$ tone; oree, 527,719 tone; remain er sostterp. ing.), V. 78, p. 213.

## Gila Falley Globe \& Northern Ry.

(Statement for the year ending June 30, 1904.)
We have received the following atatement, as it will appear in the Bonthern Pacific report:
statement for the years ending june 30.

|  | ar | Op.exp., laxes, elc. | Nel | Interest. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 19 | 487.047 | \$220,465 | \$246,082 | \$75.575 | \$171,505 |
| 1902 -03. | 326,825 | 141,078 | 185,745 | 75,700 | 110,045 |
| 1901-02. | 375,367 | 184,916 | 185,452 | 75,700 | 109,752 |
| 190001. | 365.836 | 170,811 | 195,025 | 75,700 | 119,125 |
| 1899-00. | 373,049 | 151,512 | 221,537 | 75,700 | 145,837 |

Paid 4 per cent $(80,000)$ dividend in Jan., 1901 and 1902.

## balance sheet june 30.

Assets-
Roadway
Roadwsy and equip. $3,514,000$
Dage from agents.
$3,516,802$ Dae from agente.
Keal estare........
Materialand eupplië
Cnsh on bund.......
Onsh on baud
Miscellaneous


$\begin{array}{cc}1004 . & 1908 . \\ 2.060 .000 & 2,000.000\end{array}$
$-\nabla .77$, p. 449.

## San Prancisco \& North Pacific Rallway.

(california northwestern railmay co., lebsee.)
(Report for the year ending June 30, 1904)
President Arthar W. Foster says:
The net eainings over expensee and fixed chargee are leas thit year than lat, die princlpally to the necerally of rela, ing tract with heavler ratle and raplaging wood with steel drawbridge, and the aidd-
tion of equipment neceseary to handle tho inoreastit traffo. All obligations have been met a provided, and prospeote for eneaing yesr are eoconrafing. Darlag the jear 854 tone of 701 b . snd 1.432 tons of $65-1 \mathrm{~b}$. steel rall have been laid on maln line; and 308 tons of 38 lb . and ings; 29.433 crosa tles tald on inc
The Calli,inia Nurthwestern Rallway Co. has oompleted and in operation 40 miles of rallway 1 ally equipped, and the expeoted inoreaced revenue from thls souroe ls now belng veritied.

| EARNINGS, EXPENERSAKD CHABGES. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Earnings - | $1903-04$ | $180203 .$ | 1801-02. | $\begin{gathered} 1900.01 . \\ \$ . \end{gathered}$ |
| Pappedsera. | 638,401 | 604.808 | 529,865 | 473.500 |
| Frelght. | 650,824 | 626,509 | 54048 | 5 (12.785 |
| Ma11, exprese and mlsoel.. | 68,4 11 | 67,962 | 62,806 | 62.715 |
| Total asinings | 1,357,687 | 1,299,279 | 1,182,579 | 1,089,000 |
| Condnoting traneportat'n. | 330,432 | 282,053 |  |  |
| Motive power .............. | 227,723 | 205,300 |  |  |
| Maintrnadse of care | 64.5.53 | 135,519 | 782,149 | 659,594 |
| Mantedance of way | 326,283 | 233.622 |  |  |
| General expenses. | 95,047 | 92,508 |  |  |
| Total expenser. | 1,045,042 | 948,003 | 782,149 | 659,594 |
| Net esrajnk8. Payments- | 812,624 | 850,277 | 350,430 | 378,406 |
| Taxes ........ | 41,269 | 41,291 | 42,165 | 11,827 |
| Int on list M. bonde, eto | 196,313 | 197,416 | 199,493 | 199,513 |
| 8inking fands ... | 25,000 | 25,000 | 85,000 | 25,000 |
| Total. | 262,583 | 263,647 | 288,658 | 266,340 |
| Sarplos | 50.081 | 88,629 | 83.772 | 113,066 |

## American Steel Foundries.

(Report for the year ending July 31, 1904.)
Cbairman and Preaident Charles Miller says:
Gereral resolts. - Thls company has anffered by the reduoed commerlas boilvity of ihe pat year in commun whih all other induetrial
 The condition of the plants hay been improved and the monthly oapa-
tty materlally foreared, eo that the colupany ju prepared to turn out

 ng, al
enoy.

New Plast.-The oompany has recently acquired 30 aores of land on which thare has betn onnstruoted and put into operation new plant at [ndiana Harbor, Ind., eome 20 mlles aset of Ohleago, adjacent plant atrad of the trunk lines. The building of thls plant was rendered neceasary by the imperative need for greater outpat and by the 1 m possibility of opersilng eonnomleally the plant in Cblougo on aoconnt of track elevalion of the Western Indiana Rallway. The real estate in Ohtcago has been eold and the amount oredited to the coet of the new pla of the former plant and onn be operated wilh greater eoonomy. [SeA also "Oommon wealth Steel Co." on pase 1463. ]
OUTLOOK. - The oompany enters upon the new year with a materially increseed busl nerf and ite plante equipped to meet the incressing demand; it has no floating debt. Tbe use of oast- bteel to the oonstruetlon of maohlnery, ships, war materiul, large buildinge, rallway locomotivee and oars, bothied ste日l, continues to inorease. It is thas felt that the outlook as to future earnings is encouraging.
The general profit and loss account and balance shests for two years past are as follows:
AMERICAN STEEL FOUNDRIES AND CONBTITUENT COMPANIES-GENERAL
PROFIT AND LOSS ACCOUNT TEAR ENDING JULY 31.


1903-04. 1902-03. $\$ 803,607$
218,389
$\$ 2,193,679$
432,741
$\$ 1,760,938$ 27,027 Net earulnge...............................

## Totalin

$.8585,218$


#### Abstract

$\overline{8629,260}$



Total deductions.
.8298,780

$. \$ 330,480$
$.697,500$

## $\$ 1,787,965$

8208,122
3,327
3,327
19,562
23,550
$\$ 254,562$
$\$ 1,533,403$
698,200
Balanoe to proflt and lo $\qquad$ det. \$367,020
\$835,203
Total proft and loss enrplus.......................8401,015 $\quad \$ 835,203$
AMERICAN STEEL FOUNDRIES BALANCE BEEET AT JULY 31

## (INOORPORATING THE BALANOE SHEETB OF THE SUBBLDIARY COMPANIES.)

| 4 ssets- | $1804 .$ | $1803 .$ | Liabilities- | $1804 .$ | $1803 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Plaut and other |  |  | Preferred stock. | ,500,000 | 15.600,000 |
| perm. iuv est ... 2 | 875,207 | 29.018.124 | Common stock. | ,500,000 | 15,500,n00 |
| Add's \& improv'ts | 600,162 | 403,247 | Unaerlying bouds | 471,000 | 471,000 |
| Other real estate |  | 310.385 | Heal estate bills |  |  |
| Deferred charges. | 81,879 | 39,586 | payable |  | 200000 |
| Matertals \& mup |  |  | Current accounts. | 204,776 | 684,715 |
| pilesht cost.... | 672,556 | 1,011,533 | Pay-roll and in- |  | 149.062 |
| ceivable... | 784 | 1,859,803 | Snndry reseryes. | 8,504 | 28,032 |
| Sundry invest'ts. | x580,171 | 20,600 | Profit and loss |  |  |
| Cash in band and at banks | , 6 | 880,75 | account | 401,018 | 835,203 |

Total..........32,193,555 33,318,013 Toial........ ..32,183,555 33,318,018
X Includes American Steel Bolster Co. (entire capital), par, 8500000 ; American
Steel Fr undries of Missouri (entire capital), Dar $\$ 25.000$ Dsvis Locomotive

Fiorence

## Nisgara Falls Power Company.

(Report for the fiscal year ending June 30, 1904) Treasurer William B, Rankine aubmits the following: ingome account for the year ended june 30, 1904.
Gross earninge.
Expenses ........
Net earninge.
$\begin{array}{r}\$ 1,126,233 \\ \mathbf{2 1 4 , 5 3 0} \\ \hline\end{array}$
nterest and discount.
Int. on $\$ 3,000006 \mathrm{p}$.
o. deb. O. N. P. Oo.,
Series "A" (April ito
date)
Dive on stock of Oat.
30,150
Net forfixed oh'ges,
eto......................, 026,829
Surplne for year. Deduct-
Int. on 1 st mort. bonds...
Int. on 6 p, o. deb. de Borip.
Int. on $\$ 3,000,0006$ p. o.
dob (Onadian collat 1 . deb. (Oanadian collat')

Total fixed oharges, Surp. above ohargee paid $\$ 234,269$ Improvements and bet-

BALANCE BHEET JUNE $30,1904$.

| Assels- |  | Liabilities- |
| :---: | :---: | :---: |
| Real estate, power |  | Capital etook |
| houses, eto........... | 15,251,812 | First mort. 5 E , due |
| Beourities of allied 00's |  | Jan. 1, 1932 |
| held for permament |  | Deb'ture 68, due 1910. |
| oontrol ............... | 3,210,641 | Debenture eorlp, due |
| Dehenturea Oanadian |  | 1910 (s80 oonira)... |
| Nigrara Power Co. |  | Deb. 68 (Can. collat- |
| collateral to \$3,000, |  | eral), due 1911. |
| 000 debs. of 1901 |  | Subsorlptione for de- |
| (eee contra) | 3,000,000 | bentares (Oan. coll.), |
| Debs to redeem sorip. | 2,000 | part paid, balance |
| Bills and acconnts re- |  | due July 1, 1904 |
| celvable, oto......... | 860,083 | Acoounts payable, ac- |
| Carh | 198,672 | orued taxes, inter- |
| Deferred as80ta, $80^{\circ}$ |  | est, rents, eto........ |
| orued, but not due.. | 59,415 | Franchtses \& licenses, eto. $\qquad$ |
|  |  | 8urplus aocnmulated fiom operatione..... |

$\$ 4,180,700$
$10,000,000$
8,000,000
2,000
2,419,000

581,000
815,240
$1,201,522$
383,161
Total assets....... $\overline{\$ 22,582,623}$
Total. $\overline{.122,582,623}$
Compare list of castomers in V. 78, p. 191 C .

## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Birmingham Columbns \& St. Audrews Bay Ry.-New En-terprise-Mortgage. -This oompany, organized early in 1903 with $\$ 9,360$, , J of authorized capital stock, to build from 8 st . Andrews Bay, Fla., to Birmlogham, Ala., with branch to

Columbus, $\mathrm{G}_{\mathrm{s} \text {, }}$, in all 360 miles of road, has made a mortgage to the West End Trust Co. of Philadelphia, as trastee, to secure $\$ 9,360,000$ bonds.
There bonds are dated Aug. 8, 1904, and are dne 1954, denomination $\$ 500$ and $\$ 1,000$; intrerest payable Jan 1 and Jaly 1, at offise of trustee. A contract for bullding from Chiploy, Fla, to 8t. Andrews Bay, 60 miles, has been reported let. Prestdent, W. M. Gordon, Oolum: bus, Ga.
Canadian Pacifle Ry.-New Stock.-The shareholders on Wednesday daly authorized the issue of $\$ 25.500,000$ new stock, of which $\$ 16,900,000$ will shortly be offered at par to shareholders to the extent of one share for every five held by them, respectively.
The shareholders also authorized the issue of consolidated debenture stock, 4 p, c. sterling, to provide for the construction of the Toronto \& Sudbary branch, 230 miles. See report in Chronicle of Sept. 17, page 1027.-V. 79, p, 1020, 1027, 1285.
Chicago \& Alton $\mathbf{R y}_{\mathbf{y}}$-New Directors.-At the annasl meeting on Tuesday the three directors whose termexpired were sncceeded by D. G. Reid, J. H. Moore and Rnbert Mather, the last named being the Presideat of the Ruck Island company, and all three directors in that company. They were elected in place of Mortimer L. Schiff, E. F. Winston and the late C. H. Chappell. It is understood that the property will be controlled jointly by the Union Pactific and Rock Island interests, the former now having six, and the latter five, representatives on the board of dir ${ }^{2}$ ctors. An. other year, when the terms of four additional directors expire, the R yck Island is expected to obtain a maj rity repre. sentation, (Compare V. 79, p. 1331, 967, 151; V. 78, p. 47, 342.)

President S, M. Felton gave out the following :
The differeat groupe of btookholders have reaohed an ggreement by Which the posiblity of differencee between them respeotigg the oonabont insuring entire harmony in the management of the property and admitting of the most iriendly oo-operation on the part of the
 company and the interest of all stockholdere and for the establish. ment of close relations with important oonnections.
In purananoe of such anderstanding, the board of directors of the B. Forgan, W. B. Leeds, Jamps H. Moore, B. M. Felton, J. J. Mlbohell, W. H. Moore. D G. Reld, Rubert Mather, E. H. Harriman, James Sill man; and of the Chloago \& Alton Rail,road oo of Mortmer L. Schiff, E. F. Swinney, F. S. Winston, S. M. Felton, E H. Harriman, J. H. Moore, Robert Mather, D. G. Reld, B. L. Winohell.

Report.-See pages 1458 to 1459 of to-day's Ceronicle. V. 79, p, 1331, 967.

Chicago Rack Island \& Pacifle Ry.-New Offcers,-See Rock Island Company below.-V. 79, p. 1022, 151.

Cincinnati Hamilton \& Dayton Ry, -Purchase of Preferred Stock, - The amounts of preferred stocks already acquired by the syndicate are approximately as follows:
 4 p. ©. preferred stook.............................................074,500 about 986,000
The contract of the syndicate regarding the preferred stock holds good for a year.-V. 79, p. 1023, 902.

Connecticut Rallway \& Lighting Co.-Guaranteed Bonds, -Hoidere of over 80 per cent of the outstanding first and refunding $41 / 2$ per cent bonds have accepted the cffer of the United Gas Improvement Co. to guarantee the interest on the bonds, subject to the right of the company to call them for redemption at 105 and interest. The offer expired on Oct, 1 and no further bonds will be received by tha Colonial Trust Co. except with the written consent of the Uaited Gas \& Improvement Co. See guaranty, etc., in V. 79, p. 626, 733.

Consolldated Railway,-Purchase.-See New York New Haven \& Hartford RR. Co. below.-V. 79, p. 1831, 627, 268.
Cripple Creek Central Ry. Co.-Reorganized Company,Thls company has been organized as successc $r$ of the Denver \& Southwestern Ry., whose assets were sold at anotion on Oct. 4, per plan in V. 78, p, 2018 (see also V. 77, p, 1842), and were bld in for $\$ 900,000$. The new corporation will have a capitalization of $\$ 3,000,0004$ p. o, non-cumulative preferred stock and $\$ 2,500,000$ oommon stock, but no bonded or floating debt. Par value of shares, $\$ 100$.
Dlirectore.-Henry M. Blackmer and R. E. F. Flinsoh of New York, New Haven. E. O. MoNair of Buitalo, O, E. A. Goldman of Toronto of O\#fleere. - Henry M. Blackmer, President; R. E. F. Flineoh, VicePrealdent; John Gorlow, seoretary and Treasurer.
The new secarities will be ready in three or four weeks.
Dayton \& Kenton (Electric) Railway.-W, L. James was on Oct. 4 appointed receiver of this company, whose projected line was to be 120 miles in ler gth, extending from Dayton to Kenton, etc. E, M, Hopkins of New York is Presldent.

Denver \& Sonthweatern Ry.-Sold at Auction.-At the auction sale on Oct. 4 the company's яssets were bld in for the reorganization oommittee for $390 \%$. See Cripple Creek Central Ry, above,-Compare v. 7: p. 902, 268.

Detrolt \& Mackinac Ry.-Report.-The results for the year ending Jane 30 were:

##   -V. $7 \%, \mathrm{p} .1531$.

Gulf de ship Island RR.-Report,-The results for the year ending June 30 were:


From antplas as a hove were paid dividends amonntige to 2n 0.000 ( 4 p. c.) In 1903 4, agalast $\$ 100,000$ ( 2 p. c.) in $19 n 28$, leaving halance, surplns, for year of $\$ 133,818$ in 1903-4, agaiost 3883,718 in 1902-3,-V.79, p. 731, 151.

Interborongh Rapld Transit Co.-Press Inspection.-The newspaper mon were the guests of the Interborongh last Mondsy, and were taken throngh the sabway in the shortest time y+t recorded. A train of alx cars made the trip from the Brooklyn Bridge to 145 th St. in aboat eighteen miontee, Tne Grand Central Station was reached in six minutes and 125 th 8t, in another aine minates. The roadbed rides very smoothly. A namber of trains were ranaing for the practice of the motormen. On the down trip an opportanity was given to examine the stations. While considerable work yet remains to be done at some of the stations, it is expected to have everything in readiness for the pablic opening on the 27 th inst. See V. 79, p. 1831, 1023.
Lehigh Valley Traction Co.-Time Extended.-The time for deposit of stcanilies, etc., ander the plan of reorgsnizatinn, has been extended to Oct. 15, 1904, inclusive. - V. 79, p. 733, 1266.

Loulsville \& Nashvilie RR.-Consolidation.-At the annual meeting Oct. 5 the stockbolders voted to acquire by consolidstion the Knoxvilie Lz Follette \& Jellioo and Atlanta Knoxville \& Nortbern, both controlled properties.
Report.-See page 1457 of to-day's Chronicle.-V. 79, p. 731, 681.
Macon Dublin \& Savannah RR.-See Illinois \& Georgia Improvtment Co. among "Industrials" below.-V. 75, p. 842.
Massachnsetts Eiectric Companies.-Called Bonds.Bonds of $\$ 500$ each to the following amounts have been called for payment at 103 and interest on Nov. 1 at the International Trust Co., Boston:
Norfnlik Suburban Street Ry, 1 st 5 , three Donds, total Norfilk Cantral 8 rieet Ry.i 1 st 58 , nine bonds, total. Went Rozbury \& Rosll Dioi
$\$ 1.500$ $-\nabla .79$, p. 681,501.
Minneapolis \& St. Lonis RR.-Report.-The results for the year ending June 30 were:
Fear. Gross. Net. Oth. anc. Oharges. Bal. for div. $\begin{array}{rrrrrr}1903-04 \ldots \ldots . \$ 2,830,655 & \$ 1.180,473 & \$ 275,248 & \$ 1,17,643 & \$ 298,078 \\ 1902.03 \ldots . . & 3,265,472 & 1,237,530 & 217,415 & 943,030 & 511,915\end{array}$

From the eurplas as above were paid dividends of 5 p.c. on the preferred stock in each year, amounting to $\$ 200,000$, and of $215 / \mathrm{p} \mathrm{O}$. ( $\$ 150,000$ ) on the common in 1903-n4 against $5 \mathrm{p} \mathrm{c}$. $(\$ 300.000)$ in $19 J 2 \cdot 03$, leaving a halance. deficit, of $\$ 51,922$ in 1903-4, against a surplas of $\$ 11,915$ in $18023 .-\mathrm{V} .79$, p. 269.

Missonrl Kansss \& Texas Ry.-New President.-Frederick Norton Finney of Milwankee, President of the Milwankee Trast Co, and a director of the road, has been alected Preaident, succeeding Henry C. Rouse, resigned.-V. 79, p. 1832, 1280.

New Hampshlre Traction Co.-Sale.-The New York Secarity \& Trast Co. gives the following notice:
Parazant to the final dearee in the anit of the Massaohusette Congtractinn Co. versas the New Hamphehire Traotion Co. et al, in the stigned will, on Oot 26, 1904, at 1i:30 A. M.. at the office of R L. Day \& Co., Auotinneers. Boeton, sell, in one block, to the higheat bidder. oertain $\$ 370,000$ first 11 en $4^{2} \$$ g. O. bonds of the New Hampehire Traotinn Oo. dated Joly 1, 1902 , also $\$ 236,300$ oapital btcok of the New Humpehlre
Nowport \& Fall River Street Ry.-Bonds Offered.-N, W. Hwris \& Co. and Porry, Coffin \& Barr are offering at par and interest $\$ 396,000$ consoli iated morrgage $41 / 2$ p. c. gold bonds, dated Jaly 1, 1904, and due July 1, 1954, without option of prior payment. The property is leased for 98 years to the Oid Colonv Street Ry. Co., the operating company south of Boston of the Massachusetts Electric Companies, the lessee garanteeing payment of interest on the bonds add 6 p. c. on the stock. For the year ending June 30, 1904, the groes earnings were $\$ 200,505$; net, $\$ 102.932$; present in tereat charge, $\$ 36,130$; balance, sarplus, $\$ 68,801$. Compare Street Railway Section, page 2447, and Chronicle, V. 79, p. 501, 213.

New York New Haven \& Haatford RR. Co.-Trolley Roads.-Thls company's sabsidiary, the Consolidsted (Electric) Ry. Co., has parchased control of the Middletown (Conn.) Street Ry. Co, at a price stated to be $\$ 15$ per ahare (par, $\$ 25$ ), or equivaient to $\$ 81,000$ for the entire $\$ 135,000$ capital stock, if acquired.
It was announced at New Haven on Oot. 1 that all the property of the New London 8treet Ry. Co., Whith the exoeption of the franchiee, stack was acquired beveral weeke ago.
The Worceser \& Sonthbridge 8 treet Ry. Co., whioh recently passed under the ontrol of the Consolldated Ry. Co., has rased the Mafeschusetts Hallioad Comilieloners to approve an lo crease in lit oapital etoce to 8540,000 , the $\$ 40,000$ how strok to phare Btreet Ry. Co..-V. 79, p. 1332 .

New York Ontarlo \& Western Ry.-New Bonds.-The proposed $\$ 12,010,000 \mathrm{n} \sim \mathrm{w}$ boads, of which the present issue is to be $\$ 2.000,000$, are officially desoribed as follows:
Payable in rod, not more than filty seare aiter their date, with interet at a rate not exceeding 4 p. o. per annam, payable baif yearly, redeemabie on six month' notloe at 110 and inereat, and seoured by a mortkage upon the rallroad, property aud franohiues of the oompany acquired
p. 1332,1266 .

Norfolk \& Suathern RR.-Opposing Minority Stock Ac-quired.-A syndicate beaded by Thomas W. Saelton of Norfulk, Va., has purchased for $\$ 350,000$ (being a price a little
lese than par) a blook of Norfolk \& Southern siock which $r \in$ presents practically the entira minority interest, which will now work in harmony with Fllot, Baoon \& Co. and the Colonial Trast Co., Pittsbargh, who coutrol the crmpany. The Cherapeake Transit Co. will be absorbed by the Norfolk \& Soathern and plans for the developmeat of the property which had been enjoined by the minority interest will be carried out at once
The Pamlico Orlental \& Western road, an independent company controlied by the W. A. Cullen Construciion Co., is hailding a road from Newbern, N. C. North to Warhington, N. C., 33 miller, to conneot with the Norfolk \& Southern. It is expected ihat this company will later on be merged with the Norfolk \& Soathern.-V. 78, p. 2599.
Oakland Traction Co.-Consolidation.-This company was formed on Sept. 29 with $\$ 7,050,000$ of anihorized capital stock by consolidation of the Oteland Transit Consolldated with the new Webster Street \& Park Ry. Co, work on whose ine is now belng pushed. This line reaches Adsms Polnt and is projected to Indian Gnlch. The directors of the Traction Compiny were directors in the Transit Company.-V. 78, p. 2385.
Oakland Transit Consolidated.-Successor،-See Oakland Traction Co. above. - V. 78, p. 2385.

Pamlico Oriental \& Western RR.-See Norfolk \& Southern RR. above.
Philadelphia Company, Pittsbargh.-Favorable Decision. -Jadge Robert S. Fryzer in the Allegheny Conoty Court at Plttsbargh on Sept. 30 sastained the iojanction asked by the Pittsburgh Railwsys Co. to restrain the city from enforoing the linear license tax ordinanoe, passed Feb. 27, 1904, under which it was hoped to collect about 8350,000 sanaully from the Philadelphia Company. See V. 78, p. 1276.-V. 79, p. 628, 267.
Rio Grande Slerra Madre \& Paciflc RR.-Probable Change in Control.-A press dispatch from El Paso, Ter., on S-pt. 29 reported the sale of this 156 -mile road to W. C. Greene (President of the Greene Consolidated Copper Co.) and associates, and their intention to extend the line "to the cosst in as southwesterly direction, so as to traverse the immense tract of timber land in the Sierra Madres of Cbihnabua recently parchased by them." Oa inquiry in Lis clty we are informed that the announcement of the sale is premature, but that vegotistions are pending. Presumaoly the deal has reaobed a somewhat advanced stage, as we already have the incorporation of the $\$ 15,000,000$ Sierra Madre Land \& Lamber Co. See that company ander "Induserials" below.-V. 64, p. 1138.

Rorkford \& Frepport (Ill.) Eiectrlc Ry.-Merger.-See Rockford \& Iater Urban Ry. below.-V. 78, p. 1276.
Rockford \& Inter-Urban Rallway Co.-Merger of Subsidiary. - This company on Sept. 1 absorbed by consolidation its subsidiary, the Rockford \& Freeport EI. Ry. (V. 78, p. 1278), adding 28 miles of interarban rosd to the lines owned in fee, and making a total of 70 miles of track owned and operated. The bonds of the Freeport Company (see V. 78, p. 12i6) are assumed add the cepital stock of the Interarban is increased to $\$ 1,500,000$, of which $\$ 1,000,000$ is outstanding. The company has decided to undertake next apring the construction of a new line to extend southwesterly throngh Ojle Conntyvia Byron and Oregon and possibly on to Dixon Farson, Leach \& Co, and their friends control and are financing the Rockford \& Inter-Urban.-V. 76, p. 49.
Rock Island Company.-Interest in Chicago \& Alton.See that company soove
New Officers,-L. F. Loree having resigned the several positlons, R ubert Muther, First President and General Counsel of the Cbioago Rock Island \& Pacific Rallway Co, was on Oit. 4 elected President and a director of the R jek Island Company and Cbairmen of the Execative Committee and director of the Cbicago Rock Island \& Paoific Ry. Co, B F. Yoskam was mede Chairman of the Execntive Committee of the St. Louis \& San Francisco RR Co.-V. 78, p: 2385.
Ruliand RR.-Report.-The results for the year onding Jane 80 were:
 $\begin{array}{llllll}190 & \text { 2, } \\ 1902-3 . . . . & 2,376,562 & 717,767 & 106,482 & 726,542 & 97,707\end{array}$ The charges as above in 1903-4 include $\$ 108,043$ special improvement items charged to income. From the surplus as above in $1902-3$ was pald a dividend of 1 p. c., amounting to $\$ 90,576$, leaving a surplas for the year of $\$ 7,132 .-V$. 77 , p. 2033.

St. Joseph \& Grand Island Ry.-Report. -The results for the year ending Jane 30 were
Year.
1903.04 Aross.

190203 ..................... $11,314,220$
-V. 78, p. i783.
1,388,162

Seattle \& San Franclsco Ky. \& Navigation Co.-Cost to Northern Facific.-See report of that company on page 1459. -V. 76, p. 758.
South Side Elevated RR., Cticsgo.-Bonds Subscribed.All the $\$ 3,000000$ bonds, it is stated, have bsen sabscribed for. - $\nabla .79$, p. 905, 787.
Temisconsta Railway, Cansda,-Readjustment-Prior Lien Bonds.-The shareholders will meet in Qaebec on Oot. 18 to approve, as did the holders of certificates of deposit of first mortgage debenture bonds, £324,000, and St. Francis branch debentures, $£ 140,000$, in London on Jane 21 Act No. 28
of the 4 th Session of 1904, passed by the Honse of Commons of the D minion of Canada. This Act authorizes the making of $£ 50,000$ prior lien bonds to provide for improvements and additions, these bonds to kear not exceeding 5 p . c. interest and to be due in 20 years, bat subject to call at 110 upon one month's notice at company's option; also $£ 589,200$ of consolidated mortgage 5 p. c. non-cumulative income bonds, due July 1, 1950, bat sabject to prior redemption at company's option at par and interest; par value of all bonds £100. The consolidated mortgage income bonds are to be given $£$ for $£$ for the face value of the existing bonds and the overdue interest thereon to July 1, 1904, and holders of the existing bonds must make the exchange whenever notified by adver. tisement in the "Canada Gazette" or the "London Times." It is thought that the road would no doubt pay the interest npon the $£ 50,000$ prior lien bonds if the money is raised and the road placed in condition to increase earnings.

Colonel Sir C. E. Howard Vincent, M. P., chairman of the bondholders' committee, said in substance:
Good money has nudonbtedly been thrown away on abortive legal proceedinge; but baving regard to all the ofronmetances of the lesan mett of Quebee - the funde belng found by the unfortanste bondholaers thememelves- they would have been most oulpabie if, soting on the best advice ontainable, they had negleotod to try to obtain a legal leas orying over epilt mill. The board has sacoeeded in putting the compeny in poseeselon of the rallway whinout the usasi coetly litigation. They have oarried it on and improved it ont of its own earninge, and, if the requisite majority of the bondholders consent to the Aot they hope to be sble to repay the money enbeoribed for their expenses not a large amonnt-to oomplete the repairs of the line and to come to an arra
the line.
The rosd extends from Riviere da Loup. Que., to Edmanston, N. B., 81 miles, with branch to Connors, N. B., 32 milee. Stock paid ap, $\$ 991,000$. Sabsidies-Dominion Government, $\$ 845,950$; Provinces of Quebec and Naw Branswick, $\$ 382,250$ and $\$ 66,000$ respectively; City of Quabec, $\$ 25,000$. Year 1903-04 gross earninge, $\$ 136224$, against $\$ 184,913$ in 1902-03. Interest has been in defanlt since and inclading July 1, 1898, on the $£ 324,000$ main line 5 p. c. bonds of 1888, and since and including Sept. 1,1900 , on the $£ 140,000 \mathrm{St}$. Francis branch 5 p. c. honds of 1890. The President is Frank Grandy, Sherbrooke, Quebec.

Toledo \& Indiana (Electric) Ry.-Bonds Offered,-Stookton \& Clark, fifcal agents, New England Building, Cleveland, are offering for eale $\$ 1,000,000$ of the $\$ 1,850,00030$-year $5 \mathrm{p} . \mathrm{c}_{\text {. }}$ bonds. An advertisement says:
Thirty miles of thlis line are now in operation between Toledo and Wanaeon. The terminal of the road to be Bryan, Ohin, 55 miles weat
of Toledo. The net earninga of the 30 miles now in $n$ peration are of Toledo. The net earninga of the 30 miles now in nperation are sifflolent to psy the interost on the entire bond lesue. The ennetracthon of the balanoe of the road between Wanseon and Brysan is being 1905. Bteam railroad oonstrnotlon thronghout.

See page 2555 of Street Railway Section, - V. 75, p. 982; V. 76, p. 1356.

Toronto Ry.-Guaranteed Bonds Offered.-See Toronto \& York Radial Ry, below,-V. 79, p. 271.
Toronto \& York Radial Ry.-Guaranteed Bonds Offered. The Dominion Securities Corp., Toronto, is offering at 102.66 and interest $\$ 250,000$ of this company's $\$ 800,0005$ p. c. first mortgage gold bonds, gaarsnteed absolately, both as to principal and interest, by:the Toronto Railway Co. An advertisement says
Bonds dated Oatober 1, 1904, due Oatober 1, 1919; Interest paysble Ootober 1at and Aprll let at the Bank of Montreal, Tornnto or New Yots; denominatiun, $\$ 1,000$. The Toronto \& York Radial Ry. Oo. oom-
 oharge on the subarban ilnes.

Virginia Passenger \& Power Co., Rlchmond, Va.-New Trustee. -The Central Trust Co., New York, has sacceedrd the Merchanta Trust Co. as trustee under the mortgage made Jan. 1, 1900 , by the Richmond Paesenger \& Power Co, -V. 79, p. 787, 682.

West Jersey \& Seashore RR.-New Stock Option.-Shareholders of record on Oct. 7 are offred the right to sabscribe to $\$ 1,264,000$ new stock at par ( 850 a share) between Ocr. 17 and 22, inclasive, to the extent of one share for every four held by them respectively, Subscription mast be paid in fall at once. The new stock certificates, to be issued Nov. 1, will partlcipate in all dividends hereafter declared. The official notice states that this sale of stock is made for the following purpo:es:
To provide s portinn of the oapital required for the acquinition of a one half interert in the terminal atation in the City of Camden, Jointly nsed by this company and the Prnneylvania RR Co., and for oi her
conatruction and equipment expendicares in oonneotion with the flet cation ot traoks in esid olty, thereplsion of the grade of the trolley Ine in Atlantio Uity, the paving of Atiantio Avenue, and the im that oity; the elimination of grade oronsinks, the constructi in of terminal lup pruvementa at Oape May, and for other corporate purposes.V. 79, p. 209.

INDUSTRIAL, GAS AND MISCELLANEOUS.
American Car \& Foundry Co.-Earnings.-The following official statement was issued on Monday:
 The dividend as declared for the quarter, payable Nov. 1, 1904 , viz. $13 / 4$ p. c. on the preferred, calls for $\$ 525,000$.จ. 79, p. 101, 105 .

Amerjcan Shipbnilding Co.-Rtport.-The results for the fiscal year ending June 80 were

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | , |  |  |  |  |
|  | 2,212,840 | 791,686 | 553,000 | (3) 228,000 | 640,7 | $\begin{array}{llll}2,212,840 & 791,686 & 553,000 & \text { (3) } 228,000 \\ 640,754\end{array}$ Total surplus Jane 30, 1904, wss \$3,678,442.

Officers, -The following new officers were elected Oct. 5:
James O. Wallace (reeently General Manazer) eleoted Prealdent. suocerding Willam Li Brown Who beommes Chalrman of the B ard;
R. O. Wetmore (recentiy georetary and Treanurer) eleoted Vioe President and Treasariri; Ora J. Fleh eleoted Serretary; Robert L. Lngan, General Managgr; and R. O. Wetmore a direotor suoceedina L. C. Hanna, resigned. -V. 77, p. 2036
American Steel Foundries.-New Director.-T, K. Neidringhouse has been elected a director in place of the lateS. R. Callaway, and W. D Sargent, [formerly President of American Brake Shoe \& Fnundry Co ]. 2d Vice-President in charge of manufacturivg. Executive Committee: Geo. B. Leighton, Edward F. Coltra, W. D. Sargent, E. B. Thomas, Max Pam and Charles Miller.
No Dividend at Present.-The question of declaring a dividend on the preferred stock was not considered this week at the meeting of directors, the msnsgement, it is understood, believing it wlser to husband the compsny's resources pending a revival of the iron and steel indastry.
Acquisitions-Rfport.-See annasl report on page and Commonwealth Sttel Co. below.-V. 79, p. 272.
Bnffalo \& Susquehanna Iron Co.-Piant Completed-De-scription-Bonds Offered. This company's model furnace plant at South Buffalo, N. Y, has been completed, and the fires were lighted ander one of the two farnaces on Sept. 28. Rogers, Brown \& Co., sales agents for the company, are taking orders for the finished product. The estimated yearly prodaction of the company is 225,000 tons of pig iron, and with its many labor-saving devices and its superior location for the assembling of raw material, the plant is expected to manufacture iron at less cost than any of its competitors, prodacing net profits several times the interest on the $\$ 3,000$, 000 bonds. A handsomely illastrated pamphlet describing the pnterprise, issued by Fiak \& Robinson (No. 35 Cedar St., New York, and No. 28 State St., Boston) gives the following
The onmpany' plant was oreated at the Initlative of its Presi
dent, William A. Rogerg, Beninr member of the trm of Rogers, Brown dent, William A. Rogers, seninr member of the trm of Rogers, Brown
\& Oo., the largest dealers in nig trun and coze in the onantry Asso \& Oo. the largest dealers in ilg fron and cose in the onantry As80-
clared with him are Frank H. Goodyear and Oharles $W$ Goodjear of Buffulo. the ohtof owners of the Boffilo \& Surquehanna RR; 8. M. Clement, President of the Marine National Bank of Baffaio, and Bteel for the past 25 yeare, and who ts General Manager of the onmpaily. This group of men has inverted in the stook $\$ 1,000,000$ paid in at par in oash. The balance of the onst of the real eetate, ore propertles and plant has been provided from the procefde of the sale of $\$ 3,000,0005$ per cent gold bonds. The plant is the finest of ita sind in the world.
The ore properties are sltuated at Hibblng, Minn., and at Iron 50 years at a rental based on an batimated ores and is leased for so jeare at a rental base on an eaticaited oaracity of 10.000 .000
tons. The entire rental has been pald in advance. The land are mneh rioher than was originally supposed, ahout 26 , 000.000 tons of ore having been already fhomen up. Under the terms of the lease this innres to the benetit of the Iron Company. The
ore is high-grade Mesaba, running about bo p. © metalio iron. The ore is high-grade Mesaba, running about 60 p. ©. metallic iron. The seoond property, aleo operated under leare, 18 underlatd with aboat
$15,000,000$ tons of a ooaree ore anitable for mixiog with that from the 1.,000,000 tons of a ooare ore enitable for mixing with that from the
Hibblng mine. Tranportation on the latee will be aff rded by a line Hibbing mine. Tranpportation on the lake日 will be aif rded by
The entire supply of ooke will be obrained trom the Powhatan Coal \& Coke Co., an allied oorporation. Contraots have been made at a satisfactory prife for the ent lro ortput of the Powhatan Oo., whilh owns abont $25,000,000$ tone of ooking and steam conl at Tyler and at Bykes-
ville. Ps. The entire fraftic will be over the llaee of the Buffalo \& 8 ns ville. Pa. The entire traftio will be over the linee of the Buffalo od 8 as quehanna Rr. Oo, Fhtoh is onntrolled by interesta olosely alled with
Fisk \& Robinson are offering a block of the $\$ 3,000,000$ first mortgage gold 5 at 98 and interest. Compare statement and msp on pages 438 and 489 of Railway \& Industrial Sec-tion.-V. 78, p. 770.
Chesapeake \& Ohio Canal.-Bids Asked.-The Board of Pablic Works of the State of Maryland will receive sealed proposals until 12 m . Dec. 1 for the entire interest of the State, as mortgagee, creditor or stockholder in the property of this company, sunject to all claims duly proven ander Act of 1896. Cbapter 1861/2. Bidders mnst deposit certifled check for $\$ 25,000$. The Western Marpland RR. Co. desires the property for a right of way to Washington.
The canal is being opersted by trastees ander order of court expiriog Dec. 81, 1905 (see V. 74, p. 323; V. 72, p 875). Tue respective interests of the State of Maryland and the Balifimore \& Ohio RR. were given approximstely in V. 67, p. 1109. The strong box supposed to contrin the State's canal securities was recently opened and found empty.-V. 79, p. 688.

Commonwealth Steel Co.-New Control.-American Steel Fonndries has purchssed 60 per cent of this company's capital stock (authorized issue $\$ 1,000,000$ ) and Clarence H. Howard bas been elected President. The interest acquired is a part of the stock held by the Niedringhans firm. 'The Cowmonwealth Company's plant ja located at Granite City, Ill., sdj ining that of the National Eoameling \& Stamping Co., and bas a monthly capaity rf 3000 tove of open bearth steel. The new management will devote its attention chlefly to the making of railroad specislities, such as double body bolsters for papsenger cars and separable body bolsters for freight care, Davis counterbslanced locomotive driving wheels, etc. The stock is all of one class and neariy all outstanding; par of shares, 8100 ; no honds or mortgage. Besides its plant the company owns 20 acres of land, valuable
patente，atc．Grorge K Hoblitzall Ia Spcretary and Treas arer．Office，Bank of Commerce Building，St．Lonis，Mo．
Commerclal Cable Co．－New Stock Option．－Shareholders of record Oct． 25 will bave the privilege of subscribing on or before Oer． 25 for $\$ 1,000,000$ uew stock at par to the extent of one new share for every fifteen beld by them，respectively． Snbscriptions are pavable In full st onoe Most of the stock is now held by the Maskay Companies．－V．78，p． 1107.

Consolidated Psper \＆Bag Co．－Sold，－A press despatch reports the eale of the plant to C．E．Frge and H．A．Merzger of Indianapolis for $\$ 52,300$ ．The crenitors，it is stated，had prevíonsly recelved＂2 p．c．dividends．＂－V．79，p． 629.
Continental Railway Equipment Co．－Status．－This company，＇manufucturers and dealers in all classes of rail－ road and contractors machinery，new and second hand locomotives，cars，ralls，track，material，spikes，etc．，＂in a circular dated Sept．1，annonnces that it has purchased and taken over the husiness of the Commerotal Railway Equip－ ment Co．（Sfe V．76，p．135\％．）The circular farther 8ays：
The Continental Rallway Equipment Co．controls the B＇anohite Procens Palnt Oo．，manafaoturers of＂Blanchita＂painr，enamel and prearralive for woon，iron，steel and rours．It also controle，torether With the Tuse－water oil Co．＂Cerlnn＂paint，haring a factory for the N．J The Blanchite preparatione，after a tweive monthe＇trial in the Now Yort Sobway，were adopted by the Rapld Transit Commasioners and Yrolusive contraote amarded．In Phlifdelphia alsce ex olayive con． tracte were awarded on 8 milles of the Phlladelphla Subway now in
course of oompletion．The procese and palnts have also been adopted course of oompletion．The prooees $\begin{aligned} & \text { on } \\ & \text { by some larke rallroale and others．}\end{aligned}$
by some larke rallroaie and others．
The oompany aleo beoomes posseseed of $\$ 1,850,000$ ont of a total The company aleo becomes possessen of $\$ 1,850,000$ ont of a total 18sus of \＄2，00，010 ot the stook of the Rlohmand standard steel Spike
\＆Jron Co，of Richmond，Va，whloh hum been in operation for ive \＆Jron Co．of Richmond，Va，Whioh hum been in operation for tive
gears．It，howerer，asaumes no respanalbility or obikation of that company．The stock 18 merely an afsot of thie eornpany．（In 1849 the Rlohmond company made a mortg age to the Olty Truet co．of N．

 sinking fand of p．c．Ninet earni．gs．Nenomination siu．Interest payable May 1 and Nov． 1 at oompany＇e ottioe in Rloh
Total of sain bonds outatanding 218,500 ．V． 68 ，p． 1077 ］
The beveral factorles are loosted at Now York City．Berken Point．N． J and Richmond，Va．The company alan has the exclasive agencies heretofore held by Commerolal Railway Fquivment Oo，Indiana Road Mach＇ne Co．，Erie Maohine Sbops．Cook Mrk．Co，Brroudeburg Engine Wriss．and asta as sales agenta for the Garry Iron \＆Stael Co．，
Bohonthal Iron \＆Steel Co．，Atlas Oar \＆Mfg．Oo．，Georgi» Car Oo．，eto．

Of the company＇s $\$ 1,000,000$ capital stock，$\$ 3,700,000$ is outatanding；par of shares $\$ 100$ ．No bonds．Cismpare V． 76，p．1357．F．C．Hollins is President；F．J．F．Thiel，Sec－ retary and Treqsurer；Geo，H，Hewes，General Manager， 42 Brosd St．，N．Y．City．－V．77，p． 1876.

Distillers＇Securities Corporation．－Report．－The report for the fiscal year ending Jane 30，1904，shows results which compare with those for earliar years as follows：
 $\begin{array}{llllll}1902-3 \ldots . . . & 82,730,706 & 3,966,+31 & 612,053 & 1,189,787 & 2,184,791 \\ 1901-2 \ldots \ldots . & 85,371,819 & 3,306,860 & 28,310 & 1,285,194 & 1,786,356\end{array}$

The＂net profits＂as above compare with $\$ 1,657,850$ in $190 \mathrm{n}-01$ and with $\$ 785,039$ in 189900.

From the＂net profits＂of 180304 （ 61,697997 ）were paid dividends aggregatirg $\$ 1,805.462$（ $4 \mathrm{p} . \mathrm{c}$ ．）leaving for addi－ tion to sarplas，$\$ 392$ 525．Total sarplas Jane 30，1904， $\$ 5,725.991$－V．77，p．1748， 1535.

Dodge（Palley）Manufacturing Co．，Mishawaka，Ind．－ Bonds Offered．－Yeabody，Houghteling \＆Co．，Chicago，are offering，at a price to net the investior $53 / 4 \mathrm{p}$ ．c．，the ansold porition of $\$ 500,0 c 0$ first mortgage 6 p ．c．serial gold bonds． These bonds are dated Sept．15，1904，and matare $\$ 60,000$ on Oct．1，1805，and theresfter in semi－annual instalments，of $\$ 30,000$ in 1906，of $\$ 25,000$ in 19）7－1912 and of $\$ 20,000$ in 1913－ 1914；also redeemable in namerical order Oct．1，1908，or on interest days thereafter at 102 and interest．Denomination， $\$ 500$ and $\$ 1,000$ ．Interest payable April 1 and Oct． 1 at First Trust \＆Savinge Bank of Chicago，the trastee．
President Melville W．Mix，writing on Sept．2，1904，says： The businese Was eatabllebed in 1878 and incornorated in 1880 under the laws of Indiana，with a capital atrok of $\$ 50000$ ；in 1888 this Was increased to $\$ 250,000$ ．in 1897 to $\$ 500.000$ and in 1903 to $\$ 1.000$ ，－ 000．The oompany has never bad an unproftable year；it has earned $\$ 1,500.000$ has bean added to ite reeourge日．At present the earning power will enable ir to pay 10 p ．On $1^{\prime \prime} \mathrm{B}$ oaplital stook after providlug for intereston bonds，the paymente of prinolpai，deprectation and ad－ ditioneto burplus．Produche equipmanc for tranamiasion of motive power fur every branoh of manufaoturing，viz．，wood aud ir n eplit
 and bearinga，machlnery and equipinent for rolluk mills，glase worss． cement planta，ootron and woo en millis，bugar mills，flour mills，grain and other elevators，etc．Aotlvely representen in all parts of the
olvillzed world．Among tie 12,000 patronesta many of the largeat man－ ufacturlag oopiorations in this coancry．Oocuplis in 1 ts factories about 16 aoreb of fluor apace，employs 900 opuratives and tranesets an annual businese of over w1， $00,0 j 0$ ，whioh with the recent 1 n － oreased equipment，will undoubtedly soon reach the two milliton mark． Thle lssue of bonde 18 madie to pand the fluallag debt，and when 188ued will conetitute the entire debt of the ourporation．After com－ pleting thls tranasoction the oondition of the company will be ap－ proximately as follows，at of July 18t，190s：




An independent examinatiou of the baoks ehowe that the company Barned du line the 9 yrara and 10 monthe ending June 30 th 1904 ， The $\$$ the entire period，wad over $\$ 204,000$ for the last 4 years and 10
months，an monont more than thren times as gragt as the average annusl requirements of the banded debt－both prinolpal an 1 laterest
I）reamiand Corporation，Coney Island，N．Y．－Status，－ Counsel Bamurl Whiteboase ts quated as saylng that the company has＂cleared over $\$ 400,050$ In get profita，which is more than 20 p c．on an investment of 8 IIttle ofer $\$ \geqslant, 000,000.1$

The company was incorporsted at Albany on Maroh 12 1904 Its capiralization and dírectors are as follows：

Dreamland mortaskA and incoine reglatered kold bouds，par Vilne 8500 ．Intereat at 6 per cont payable an deolarad by directors．Prinelpal dine Jan．1，1914．Bonde may be paid at par at any time by lot．All mast be pali before
there is a dividend nin the stock．All of these bonde were sold at par Tule Gasmantee \＆Trant Co．．Trastee

750,000 rasmland reglatered debentare gold bond户，parvalne $\$$ ₹ 00 ． Interest at 8 per oent payable aeml－annasily，beginnlng Trust Co，Trnstes
Direclors．－Willisin II．Reynolds（President），Engena 750.000 Ganrge F．Dobson，8．S．Whitohoae日，Edward O．Bojoe，Joseph Haber， Omice，Brooklyn，N．Y．

Electrio Vehlele Co．－Loan Paid．－The company confirms the report that it has pald off a three－monthe loan of $\$ 250,000$ and is in excellent finsncial condition．－V．77，p． 258.

Falton Coal Co．－Stock Again Reduced．－This company snd the Loonst Gap Improvement Co．，sabsidiarles of the Reading Company，bave from the earnings of the pear 18j8－04 voted to reduce their capital stock，the former 40 cents per share，or $\$ 28,487$ ，to $\$ 213,557$ ；par of shares originglly $\$ 5$ now $\$ 8$ ；the latter by 20 cents a ehare，$\$ 11,853$ ，to $\$ 501,008$ ，making the par value $\$ 845$ againat $\$ 10$ formerly．－V．78，p． 68 J．

Illinols \＆Georgla Improvement Co．，Chicago．－Receiver． ship Suit．－The Amerioan Trust \＆Savings Bank of Chlcago， as tiustee，brought sait in the Saperior Cuart at Chicago on Sept． 24 for the enforcement of a loan of $\$ 750,000 \mathrm{made}$ by this company on pledge of the stock and bonds of the Macon Dublin \＆Savannah RR．，which it built and owns．No in terest has been paid on the bonds since April 1，1904．Some of the sbareholders are aseking to prevent a recelvership． See page 369 of Railway and Industrial Section．

Internationsi Power Co，－Preferred Dividends Resumed －Dividends on the $\$ 600,000$ of 6 per cent preferred slock which were suspended early in 1902 ，have been resumed，\＆ semi－annasi distribution of 3 per cent hsving been declared， pryable Oct．15，1904，to stockholders of record on Oit．3． V．79，p． 503.

Keystone Telephone Co．，Phlladelphia．－Floating Debt．－ The company is baid to have extended its $\$ 1,400,000$ losn held in this city on the orlginal basis．Compars balanoe sheet in V．79，p．801．The net earnings for the nine months ending Sept． 30,1904 ，it is said，were $\$ 257,124$ ，contrasting with $\$ 158,425$ for same period of 1903 ．See V．78，p．22\％．－ V．79，p． 901.

Locust fap Improvement Co．－Stock Reduclion．－Sse Fal－ ton Coal Co．above．－V．77，p． 772.

Markay Companies．－See Commercial Cable Co．above．－ V．78，p． 991
North American Rice Co．－Foreclosure．－The Guaranty Trust Co．of New York recently bronght suit to foreclose the \＄150，000 6 per cent first mortgage，the interest due April 10， 1903，and since being in defsalt．
The company parohased in 1902 the Live Oak Plantation，conaisting， It 18 sald．of over 7,000 acres of land， 8 milea of canal and pumplag was ruined by ealtiwater，and subsequent crope in lack of water supply
Nova Scotla Steel \＆Coal Co．－New Bonds．－The share bolders were to vote on Oct． 8 on a proposition to authorize the making of a consolidated mortgage secaring $\$ 3,900,000$ of 6 p．c． $25-$ year gold bonds with 2 p．c．sinking tund and the cancellation of $\$ 870,000$ of treasury preferred stock．Of the new bonds $\$ 2,400,000$ will be reserved to retire at or before maturity the existing first mortgage bonds，and the remainder，$\$ 1,500,000$ ，is to be Issued at once，having already been anderwritten．The directors estimste that the plant when fully completed will show even batter results than the following estimate
Annasi profte（entimated）， $1,012,500$ ；firxed charger：Interest and sinking fund on bonds，$\$ 320.000$ ；additlonal sinklng fund on ooal $\$ 30,000$ ；divldend on pref．8toces，\＄32，400；total．\＄492，400；leaving

The directors have declared the ueual dividends，viz．， 2 p．c．quarterly on the preferred and 3 p．c．semi－snnual on the common stock，payable Nov． 1 to holders of record O3t． 15．Compare last report in V．78，p．2597，and prospectus in V．74，p． $93 .-\mathrm{V} .78$, p． 969.

Oshkosh（Wis．）Gas Light Co．－Purchase．－This oompany has purchased the plant of the Oankosh Electrio Light \＆ Power Co．，formerly owned by the United Electric Secarities Co．of Boston，Mass．，and so completed its control of the gas and electric lighting of the city．The parchase price of the Light \＆Power plant is said in Oshkosh to be about \＄815，000． （Compare V．79，p．737．）H．M．Byllesby \＆Co．of Chicago nave been appointed engineers and consulting managers of the consolidated properties．－V．69，p． 1015.

Pacific Packing \＆Navigation Co．－Sale Nov．12．－The foreclosure sale is fet for Nov．12；apset price of property of Paolfic Amerlcan Fieherles Co．，\＄225，000，of Pacific Packing \＆Navigation Co．，$\$ 500,000$ ．The reorgacization plan has been abandoned for want of snffioient sabsoriptions to the preferred stock．－V．79，p． 683.

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## SOUTHERN RAILWAY COMPANY.

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

New York, October 1, 1904 To the Stockhnliters of the Southern Railwoy Compary:
The President and Board of Directors submit the following report of the operations of the Company for the year ended June 30,1904 :

## INCOME ACCOUNT.

| $\begin{gathered} \text { INCOME AC } \\ 1904 . \\ \$ \end{gathered}$ | $\underset{\$}{1903 .}$ | Increase. |
| :---: | :---: | :---: |
| Gross Earnlags trom Op- $\text { .45,109,777 } 34$ | 42,354,059 76 | 2,755,717 58 |
| Operating Expenses and $33,115,46712$ | 30,989,139 88 | 2,126,327 24 |
| Net Earnings from Oper- <br> tion...........................11,994,310 22 | 11,364,919 88 | 629,390 34 |
| Income from other sources 1,395,181 01 | 1,211,261 32 | 183,919 69 |
| Total Income..........13,389,491 23 | 12,576.181 20 | 813,310 03 |
| Interest and rentals ...... 8,952,328 58 | 8,446,040 60 | 506,287 98 |
| Income................... 256,76273 | 287,663 54 | ec.30,900 81 |
| Total Deductions...... 9,209,091 | 8,733,704 14 | 475,387 17 |
| Surplus Inoome over Chargee............. 4,180,399 92 | 3,842,477 06 | 337,922 86 |
| Dividends on pref. stook- <br> No. 11, 24 po., paid in <br> April, 1903; No 13, 212 | 1,500,000 00 |  |
| No. $1 i 2,2^{2}$ p. o. paid in Oct., 1903 , and Rererve for Dividend No. 14. $2_{2}$ po., payable in Oct., |  |  |
| Total Dividends....... 3,000,000 00 | 3,000,000 00 |  |
| surplus over preferred <br> Dividends................. 1,180,399 92 | 842,477 06 | 337,922 86 |
| 8pecial Appropriations for Improvements and Betermente not to be |  |  |
| Capitalized............. 773,806 38 | 135,000 00 | 633,806 38 |

406,593 54
707,477 06 D. 300,883 52
Special appropriations for improvements not to be capitalized consist of cost of : reduction of grades and curvature, elimination $0^{\prime}$ grade crossings, new shop and station buildings, strengthening bridges not requiring renewal, but needed for use of heavy motive power, new locomotives in anticipation of future renewals, and miscellaneous small improvements not producing revenue.

Other Deductions from Income include $\$ 215.037$ dividends accrued during the year on Southern Railway Mobile \& Ohio Stock Trust Certificates, as against $\$ 160,309$ for the previous year, an increase of $\$ 54,728$. Dividends on Mobile \& Ohio Rarlroad Company stock amounting to $\$ 112,652$ were received by the company during the fiscal year.

For details of Income Account see Tables 2 and 3.
For report of Earnings and Expenses of substantially the same lines see Table 9, page 29, of pamphlet report.

MILEAGE OPERATED.
The average number of miles operated for the fiscal year 1904 was $7.164 \cdot 39$, as compared with an average of $7,1: 9 \cdot 39$ miles in 1903.
Tue mileage operated at the close of the year was $7,196.82$ miles, as against 7,136.98 at the close of the previous year, an increase of 69.84 miles, consisting principally of: Tennessee Northern Railway, 11 •30 miles; Knoxville \& Bristol Railway, 39.60 miles; Whitney Branch, $6 \cdot 20$ miles, and the lines from near Ctdar Bluff, Ala., to Mines of the Alabama Steel \& Wire Company, 5.06 miles, and from Oliver springs, Tenn., to Mines, 2.44 miles.
The following lines were abandoned and the tracks taken up during the year: Castleman Junction, Ala., to Castleman, Ala., $3 \cdot 63$ miles, and Granite, Va., to Westham Granite Quarry, Va., 2.69 miles.
For details of mileage, see Table 23, page 44, of pamphlet report.

## inoreabe in Interest and Rentals.

The net increase in Interest and Rentals for the year, amounting to $\$ 506,28798$, was due principally to: interest on $\$ 15,000,000$ Southern Railway Company Five-Year Five Per Cent Collateral Trust Gold Bonds, issued April 1, 1904, $\$ 187,500$; interest nn $\$ 3,933,000$ southern Railway Company Firsi Consolidated Mortgage Fise Per ('ent Bonds sold during the year, and $\$ 74,000$ issued upon retirement of an equal amonnt of Charlotte Columbia \& Augusta Railroad First Mortgage Five Per Cent Bonds, Extended, 134,483 82: interterest on Certificates of Indebtedness, $\$ 13 \times, 15565$, and interest on Eqnipment Trust Obligations $\$ 10130051$. The decrease in interest on Sunthern Railway Company Collateral Trust Two-Five-Year Four Per Cent Gold Bonds, retired April 1, 1904, amounted to $\$ 40,000$, and sundry decreases to $\$ 29,07275$.

## FINANCIAL CONDITION.

The Financial Condition of the Company at the close of the year is shown in the comparative balance sheet (Table 1). profit and lobs account.
The balance standing at credit of Profit and Loss on June 30, 1903, was...........................................................

3,962,561 57 The balanoe standing at oredit of that acoonnt on June

6,162,898 37
For details of Profit and Loss Account see Table 4.
Capital Stock.
There has been no chang during the year in the amount of Capital Stock Outstanding.
Southern Rallway Mobile \& Ohio Stock Trust Certificates There were outstanding on June 30, 1903 .................
$\$ 4,932,800$
700,000
Total outatanding on June 30, 1904
\$5,632,600
The additional $\$ 700000$. Stock Trust Certificates were issued upon the deposit of a like amount of the ('apital Stock of the Mobile \& Ohio Railroad Company with the Guaranty Trust Company of New York, Trustee, which Capital Stock had been purchased from the Mobile \& Onio Railroad Company for cash at par.

## Funded Debt.

The Funded Debt outatanding on June 30, 1903 (in-
oluding Southern Railway First Cunsol'dated Mort
gage and Divisional Mortgase Bonds owned by the
On Juse 30, 19
$\$ 138,870,321$
(Table 1), the Funded Debt (including the following
bonds owned by the Compauy:
$\$ 1,476,000$ Southern Railway First Consolidaied
2,001,000 Southtry Railway Five Per Cent bonds,
100,000 Four Por Cent Bonds, Series Colldated
Four Per Cent Bonds, Series ' ${ }^{1 B}$,'
100,000 Mempaia Diviaion Firat Mortgape Four
1,500,000 Memphts Division Second Mortgage Five
500,000 8t. Louis Diviston First Mortgage Four Pouis Diviston
500,000 Knoxville \& Ohio First Consolidated
6,077,000) Four Per Cent Bond.
Net inorease during the year........................... $\$ 13,563,779$

This increase includes bonds issued for the retirement of $\$ 10,100,000$ of Certificates of Indebtedness issued for ar poses statfd in Annual Report of 1903 and not classified as Funded Debt.

> Additions During Year.

Southern Rail way Co. First Consolldated Five
Per C ent Bonds.
Issued as tollows:
Upon retirement of an equal amount
of Richmond \& Danville Equip-
ment sinking Fund Five Per Cent
Upon retirement of an equal amount
of Charlottesville \& Rapidan Railroad First Mortgage Bix Per Cent Bonds
Upon retirementof an equal amount of Charlotte Columbia \& Augusta Rallmad First Mortazge Five Per Ceut Bonds. Extended.
of Franklin \& Pittaglal amnunt road First Mortgage six Por Cent Bonds...

122,000
20,000
provemot of Wetterments and limprovements and for the aequlaition of new property, as provided
for in the mortrage.......... $2.070,000$ Bouthern Railway Company Five-Year-Five
Per Cant Coli teral Trust fold Bon is issued April 1, 1904, to retire $\$ 4.000 .000$ Collateral Trust Two Five-Year Bonds, $\$ 10,000,000$ of Certifloates of Indebtodnese and for other purposes
$15,000,000$
Bonthrn Railway Company Mobile a ohio Collateral Four Per Cent Bonds 18811 ea to acquiro an equal amonnt of Mostile \& Ohio Rallroad Company General Mortgage Four
Per Cent bond
15,000
lateral Joint Four Per Cent bonds (Southern
Rallway Compuny'a proportion). (Sol.......
Knoxvile \& Ohio Railroad Company Firat
Consolidalod Mortgage Four Per Cent Bund.
19,179

Total Additions.
500,000

## Reductions During Year.

Southern Railway Company Collataral Trust
Two-Flve.Ye ar Four Per Cont Bonds, retired
Aprll 1, 1904.
$\$ 4,000,000$
Rlohmond \& Danville Equipmont sinsing Fund Five Per Cant Bonts retirnd......
Cliarlot Columbiata \& Allgata Firat Mortgage
Five Por Cont Bonde, Extender, reuror … 74,000
Per Centilie \& Rapidan First Mortgago Six
74,000

Net increabe in Funded drbt
4,215,400
\$13,563,779

Cohlateral thebt fing-igar five pel cent Gold Bonde.
Out of a lotal authorized issue of $\$ 16,000,000$ of Collateral Trust Five l'er Cent Gold Bonds dated April 1, 1904, maturing in five years, but redeemable after two years, there were issued during the year $\$ 15,000,00$ ). Out of the proceeds of this issue $\$ 4.000 .000$ Collateral Trust Bonds of December 1, 1901, and $\$ 10,000,000$ Certificates of Indebtedness, issued at various dates since 1897 , were retired. The funding of these several issues of certificates, as suggested in previous reports, has thus been advantageously accomplished for a period of five years.

Equipment Ohligations.
There were outstanding on June 30, 1903, Equipmen
Oblipations amountlig to
On June 30, 1904, ans shown by the Balance Sheet (Tuble
I.) there were outstanding.
$7,021,50981$
NET INCBEASE DURING THE year
7,790,297 74

Additions During Year.
SOUTILERN RALLWAY COSPANY EQUIPMENT TRUST SERIES " $D^{\prime \prime}$ -
Issued for new equipment, layable in four-
instalment due May 1, 1910................. $\$ 2,478,00000$
MIBCELLANEOUB EQUIPMENT OBLIOATIUNS
For new equipment purchaed durlng the year, payable in monthly iustalments,
tinal parment due March 25,1905 , or earlier at the option of the Company.....

209,957 12
Total Additions.

## Reductions During Fear

Paymentofobliga!ionsas matured, viz.
 Equipment Tru-t, Series "D"


Total Reduotions.
net increase
The outstanding Equipment Obligations created by Southern Railway Company, amounting to $\$ 7,790,29774$, represent unmatured balances on contracts covering the following equipment, viz.:

10,825 Frelght Cars
198 Convertible Ballast Cars,
34 Passenger Train Cars, 354 Locomotives.

The contract price of which equipment was...
$\$ 14,971,12950$
Balance unmatured, as stated
\$7,780,29774
Equipment Trust, Series "D," covers equipment as fol lows:

## 34 Passenger Locomotives

20 Switchiog Locomotives 700 Freight Óars.
The total cost of this equipment was $\$ 3,235,175$, of which $\$ 757,175$ was paid in cash, and Equipment Trust Obligations bearing 4 per cent interest were issued for the balance, $\$ 2,478,000$.

Payments on account of Equipment Siniing Fend Bonds. Payments during the jear on acconnt of Rlchmond \& Danamounted to Cent Equipment Sinking Fund Bonds

## Charges to Capital accounts <br> To Oost of Road for

NEW CONSTRUCTION AND REAL ESTATE-
Real Estate at various point
Cedar Bluff 8pur Extension Jrom near Oedar Bluff, Alä. to Ore Mines (Bulance)
Spring Garden Spur Ex tension from Spring Garden, Ala., Woodlawn Bessen or Bran Bessemer, Ala. (IRalance) \& Imp. Co., Shelby Co., Ala
Bennetto Fork Brarıh Ex, ....... Besscmer Land Branches in and neir Knoxville, Teun
Midde Fort Brab Springe, Tenn.
Danville, Ky., Extenion .................................................... conneethon with C. N. O. \& T. P. Ry
North Birmingham. Ala., Yards and rmprovements.
Second Track and Revision of Line, Alexandria, Va., to Orange, Va
Secold Track Ashovilie, N, C., to Biltmore, N. $\cup$ Second Track Spartanburg, S. C., to Spartanburg Junction, S. C. (Balances)
Revision of Line Ashevilio Division (Portion not........................
Revision of Line St, Louis Division (Balance)
Storage and Repail Yard ut Youngstown, Ky. (Balance)
Warehouse Per'No. 7 , Mobile, Ala.
Warehouse and sllp at Norfolk, Va
Peters Street Viaduct Atlanta, Ga, (Portiounot oharged to Incoine
New Frelyht Depot Atlanta, Ga.
New Frelsht Depot Augusta, Ga
Shops ut Sheltitd, Ala (Balance) -.........................
Addions to Shop Buldings, Machinory and Tools
 Spencer, N. C
New and Additional Maohinory and Tools for othor Shops
Coal Hol
Coal Holst at Alexandrla, Vä
Additions to Yurd Monroo. Va. (Balanca)
Additious to Yard sparianburg, s. C. (Balanoe)
Fachitles and Scoona Track Poluona,
Net cost of Passing Traoks and Tracke to Industriai Miscellaneous
$\$ 152,41468$
237,15166
29,098 87
1,512 45
12,50:74
79,59655
39,88059
84,t0051
$46,013 \mathrm{~S} 2$
2,15891
62,31636
1,911,018 31
29,309 74
18,550 70
70,78270
49,70035
24,835 75
27,107 91
13,815 41
0,180 08
3,41771
3,10998
112,52038
21,18608
15,21240
21,895 18
32,949 02
27,19547
304,64063
2,45450
Total Construotion and Real Estato
.\$3,483,58699


Acconnt of purchase price of Memphis

| Cantleman Rea! Eatate in Loussvilie, Ky., sold............ 3s, 8 i 40 |
| :---: |
|  |  |
|  |  |
|  |  |

Real Eatate in Loulsvilie, Ky., sold.............. 38,8 . 3440
Real listate in Misslesippl sold............... 1,54420
Real listate in Misslesippl sold.
1,54420
5,41001
114,75722
Total additions during the year (See Balance Sheet,
To Oost of Equipment For-
NEW AND ADDITIONAL EQUIPMENT...
$\$ 1,488,16679$
$\$ 1,517,66038$
Representing cost of:

> 49 Locomotlves, 37 Passenger Cars, 2 Dining Cars, 355 Freight Curs, 1 Steamishorel, 1 Dorrick, 2 Ditoling Manhines, 1 Scale Test Car.

Oredils-
Sale of Marlue Equipment .................................................................. 1,0500
Miscellaneous
Total additions during the year (See Balance Sheet,
Table 1)
47,172 50

Bonds Reseeved for Foture Improvements.
On June 30, 1913, there were nnissued the following bonds reserved under the terms of the several mortgages for future improvements, viz.:
 Memphis Division First Mortgage Bonds
Memphis Division Second Mortgage Bonds 2,717,000
$1.000,000$ st. Louis Division First Mortgage Bonds.

Authorized during the sear:
Southern Ry, Co Five-Year-Five Per Cent Collateral Trust Gold Bonds

## $\$ 14,867,000$

 Kıoxville \& Ohio R R . Co. First Consolidated Mortgage Bonds.Issued during the year for improvements made and to be made:
Southern Ry. Co. First Consolidated Mortgage Bonds..
$2,000,000$
Balance reserved and unissued in hands of Trusteos,
. $\$ 1$ 4,367,000
ADDITIONAL PROPERTIES, INVESTMENTS, LEASES, ETC.
Knoxville \& Ohio Railboad-Tennegbee Norterrn Railway.
By deed dated October 8, 1903, the Knoxville \& Ohio Railroan Company acquired the property of the Tennessee Northern Railway Company, consisting of a railroad extending from a connection with the Knoxville \& Ohio Railroad at LaFollette Junction, Tenn., to the town of LsFollette, Tenn., a distance of 11.30 miles, with a franchise and certain right of way for an extension to the Kentucky State Line.
Since its organization the Southern Railway Company has controlled the Knoxville \& Ohio Railroad Company by virtue of ownership of its capital stock, and by deed dated December 31, 1903. it took over the direct ownership an 1 operation of the Knoxville \& Ohio property and franchise, including the recently acquired Tennessee Northern Railway. The lien of Southern Kailway Company First Consolidated Mortgage heretofore resting upon the capital stock of the Knoxville \& Oinio Railroad Company was thus extended to the property itself.

Knoxville \& Briatol Railiway.
By deed dated December 31, 1903, the Knoxville \& Bristol Railway Company conveyed to the Southern Railway Company its property, consisting of a railroad from a connection with the main line at Morristown, Tenn., to a connection with the Middlesborough Branch of Southern Railway at Corryton, Tenn., a distance of about 40 miles.
new Orleans Terminal Compant.
The consolidation of the New Orleans Belt \& Terminal Company with the New Orleans Terminal Company, referred to in the Annual Report of 1903, has been effected as proposed. In order to furnish adequate facilities at the Port and in the City of New Orleans, La., for the traffic of the Souther 1 Railwнy and Rock Island Railway Systems, the improvement of the extensive and valuable terminal properties owned by the Termioal Company has been begun. The traffic of the southern Railway System passes, by agreement, over the line of the New Orleans \& Northeastern Railroad to and from these terminals.
The Capital Stock of the New Orleans Terminal Company is $\$ 3,000,000$, owned entirely and in equal proportions by Southern Railway Company and St. Louis \& San Franoisco Railroad Company.

On June 30, 1404, $\$ 3,000,000$ First Mortgage Fonr Per Cent Gold Bonds of the Company had been issued in part payment for the properties owned and for improvements thereon.
Under the agreement between Southern Railway Company and St. Louis \& Sau Francisco Railroad Company for the joint use of the properties, these bonds are guaranteed, principal and interest, by the two Companies.

Curareston Terminal Company
On July 14, 1903, the property of the East Shore Terminal Company, consisting of certain terminal tracks, wharves and warebouses on the water front at Charleston, S. C., was sold at foreclosure sale, and was purchased and is now vested in a new proprietary corporation known as Charleston Terminal Company, the capital stock of which is owned in equal amounts by Southern Railway Company and Allantic Coast Line Railroad Company. This terminal Company has since acquired additional water front and terminals formerly belonging to the South Carolina Cerminal Company.

Okolona-Big Creek Line in Mississippi.
Construction of the Okolona-Big Creek Line in Mississippi was completed during the year from Okolona to a point in Calhoun County, Mississippi, 29.62 miles, and operations began June 1, 1904.

## Whitney Spur

Under agreement dated May 7, 1904, with the Whitney Company, the Soutnern Railway Company leased the line of railroad extending from a point of connection with the Norwood Branch of Southern Railway near New London, N. C., to Halls Mill Ferry, N. C., a distance of $6 \cdot 20$ miles. mississippi River baroe Line.
Southern Railway Company discontinued March 1, 1904, operation of a fleet of boats on the Mississippi River ranning from Greenville. Miss., to New Orleans, La., known as Mississippı River Barge Line, and disposed of a majority of the boats to the Monongahela River Consolidated Coal \& Coke Company, retaining, however, sufficient equipment to continue operation of the coal tipple and harbor trade at Greenville, Miss. The Monongahela River Consolidated Coal \& Coke Company undertakes to furnish the necessary transportation for coal traffic between Greenville, Miss., and New Orleans, La.

## Percy Brancr.

During the year the Percy Branch, a narrow-gauge line extending from Stoneville, Miss., to Percy, Miss., a distance of $23 \cdot 20$ miles, was changed to standard gauge.

IMPROVEMENTS TO EXISTING LINES AND ADDITIONAL terminal facilities.
Reduction of Grades and Curvature and Construction of Double Track.
The work of reducing the grades and curvature and the construction of an additional or second track on the Washington Division between Alexandria, Va., and Manassas, Va., a distance of 25.7 miles, reference to which was made in the report for the last year, has been comnleted and placed in operation at an approximate cost of $\$ 1,146,000$.
Similar work between Manassas, Va., and Orange, Va., a distance of 52.1 miles. has progressed during the year, on which there was expended to June 30, 1904, about $\$ 1$, 760,000,

Of the work between Manassas and Orange, that portion of the line between Nokesville, Va., aud Culpeper, Va., a distance of 27.9 miles, was completed, and placed in operation on August 1, 1904.
It is expected that the entire work between Alexandria and Orange will be completed and the track placed in operation by November 1, 1904.
When this work shall have been completed there will be in operation a double-track line from Alexandria, Va., to Orange, Va. a distance of 77.8 miles, with a maximum srade in the direction of the preponderance of traffic of eighttenths of one per cent and a maximum curvature of four per cent.
The revision of grades and curvature on the Asheville Division near Plntts. N. C., was enmpleted during the year at a total cost of $\$ 86,03524$.
There was constructed and placed in operation during the year an additional or second track on the Asheville Division between Asheville. N. C., and Biltmore, N. C, a distance of 2 miles, costing $\$ 36,040$ \%6. The addition of this track has greatly facilitated the movement of trains between Asheville and Biltmore, at which latter point the lines from Salisbury, N. C., and Spartan burg, S. C., to Asheville join.

Yards and Terminals.
During the year the following additions to Yard and Terminal Facilities were completed and placed in operation:


| For- $\quad 1904$. | $1903 .$ | Increase. $\$$ | Per Ot. |
| :---: | :---: | :---: | :---: |
| Maint. of Way |  | 83 | -68 |
| Maint. of Equip- | 6,91750243 | 315,48575 | 4.99 |
| ment. -.......... 7,262,988 18 | 6,917,502 43 | 345,485 75 | 4.99 |
| Condueting Trans. <br> portation ....... 17,338,940 99 | 15,771,438 51 | 1,567,502 48 | 9.94 |
| General Expenses. 1,407,296 35 | 1,393,413 72 | 13,882 63 | 1.00 |
| Taxes .............. 1,399,885 13 | 1,187,83127 | 212,053 86 | 1785 |
| Total Operati'g Expentes and Taxes ...... . $33,115,46712$ | 31,015,587 23 | 2,099,879 89 | 6.77 |
| Net Earng. From Operation...... . 11,994,310 22 | 11,369,352 29 | 624,95793 | $5 \cdot 50$ |

For details of Operating Results reference is made to the Comptroller's statements.

## INDUSTRIAL DEVELOPMENT.

The encouraging growth of that portion of the Southern Stales traversed by the lines of this Company has continued during the past year.
The records of the Immigration and Industrial Department indicate the following general character and growth of the industrial development on and adjacent to the Company's lines during the year.

The number of new industrial plants of various classes completed during the year was 544 , and the number under construction at close of the year was 94. Previously existing plants to the number of 206 were materially enlarged during the year.
rhere were 19 new textile mills completed and put in operation during the year. These new mills, with the additions made to esisting mills, increased the equipment of co'ton mills located on the lines of this Company by 17,114 looms and 822,298 spindles.
Thre was during the year a noticeably healthy growth in smaller manufacturing developments sach as Furnitare Factories, Knitting mills, and Brick, Clay, Lumber and Wood-working Industries, etc.

The accounts of the Company have been examined by Certified Public A cconntants, Messrs. Patterson, Teele \& Dennis, and their certificate is attached hereto.
The acknowledgments of the Board are due to all officers and employees for the faithful discharge of their duties during the year.
Respectfully submitted, by order of the Board,
SAMUEL SPENCER,
President.

PATTERSON, TEELE \& DENNIS,
Oertifled Public Accountants.
30 Broad Street, New York.
131 State street, Boston.
301 N. Charles 8treet, Baltimore ${ }^{-}$
16 E. Broad Street, Colnmbus, $O$.
Arthur W. Teele, C. P. A.
John Whitmore,
Sluart H. Putterson. C. P. A.
Richard T. Linglev, C. P. A.
John A. Trmplins, C. P. A., Baltimore
J. S. M. Goodloe, C. P. A., Columbus.
Cable Address. " DIGNUS."
New York, August 22, 1904.
To the Stockholders and Bondholders of the Southern Railway Company:
We have made an examination of the books and accounts of the Southern Railway Company for the tiscal year ending June 30, 1904, and have verified the Balance Sheet and Inci me and Profit and Loss Accounts published herewith.
The amount charged to Capital Accounts for expenditures during the year is, in our opinion, proper.

The securities owned have either been produced or we have obtained certificates from the various Trustees or Depositories holding the securities.
The valuation of the equipment in the Balance Sheet is fully borne out by the rolling stook on hand and the provisions made for replacement.
The method of arriving at the valnation placed upon the mat-rial and supplies on hand has been carefully examined, and the results reached in former inventories justify the present valuation.

The amounts due to the Company from the various sources cited in the Balance Qheet are believed to be collectible, due provision having been made in the reserves for such as are of doubtful realization.
Cash has either been connted or certificates obtained from the Depositori-s.

All known liabilities have been stated, and what has proved in the past to be a sufficient reserve has been provided for such as have not yet been determined.
The charges against the year's Income for the Maintenance of Way and Structures and Equipment have been, in our opinion, sufficient for the upkeep of the oapital.

Respectfully submitted,
Pattersun, Teele \& Dennis,
Certified Fublic Accountanl.

TABLIG 1.-COMPARATIVE BALANOE BIEEET JUNE 30, 1904, AND JUNE 30, 1003.


TABLE 2.-INCOME ACCOUNT FOR YEAR ENDED JUNE 30, 1904, COMPARED WITH YEAR ENDED JUNE 30, 1903.


TARLE 3.-STATEMENT OF INTEREST AND RENTALS FOR YEAR ENDED JUNE 30, 1904, COMPARED WITH YEAR ENDED JUNE 30, 1903.

| OLASS. | Period. |  | $\begin{gathered} \text { Amount } \\ \text { Oulstrnding, } \\ \text { June 30, 1901. } \end{gathered}$ | $\begin{aligned} & \text { Rate } \\ & \text { Per Ot. } \end{aligned}$ | Amount Oharged. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1903. |  |  | 1904. | 1903. |
| Sonthern Ry. Co. 1st Consı Mtge............................... $\{$ | $\begin{gathered} 12 \text { months } \\ 6 \text { monthu } \\ 9 \text { ru. } 17 \mathrm{~d} \\ 5 \text { 'm. } 25 \mathrm{~d} \end{gathered}$ | 12 months | $\begin{array}{r} \$ 35,275,00000 \\ 47,000 \\ 1,933000 \\ 2.000 \\ 2,000 \\ \hline 000 \end{array}$ | 5 | $\$ 1,763,75000$ 1,175000 78.4061111 $48,611 \quad 1$ | $\$ 1,750,45833$ |
| East Tenn. Reorganization Mtge | 12 months | 12 months | $\begin{aligned} & \$ 39,255,00000 \\ & 4,500,00000 \end{aligned}$ |  | $\$ 1,889,94215$ 225,000 00 | $\begin{array}{r}\text { 1,750,458 } 33 \\ 225,000 \\ \hline 00\end{array}$ |
| Memphis Division 1st Mtge...... |  | 12 | 5,183.00000 | $4{ }^{19}$ | 233,235 00 | 230.94750 |
| Alken Branch 1st Mtge |  | 12 ". | 150.001100 |  | 6.00000 | 6,000 00 |
| 8t. Louis Division 1st Mtge |  | 12 | 11,250,000 00 | 4 | 450,000 00 | 450,00000 |
| Moblic dr Mio or liateral Mtge. | 12. | 12 ". | 8,011,000 00 | 4 | 320,140 <br> 120,000 <br> 100 | 319.02666 160,00000 |
| Onllateral Trust 5-Year Gold Bonds | $3 \quad$. |  | 15 00000000 | 5 | 187,500 00 |  |
| L. \& N.-Southern, Monon Collatoral Jo | 12 | 12 month | $5,913,50000$ | 4 | 236.54642 | 233.03624 |
| Certifleates of Indelitedness |  |  |  | $4-5$ | 370,666 66 | 232,511 11 |
| Car Trust, serios "A" ${ }^{\text {" }}$ - ${ }^{\text {a }}$ | 12 month 8 | 12 months | 1,487,000 00 |  | R9,406 67 | 86,40466 |
| Equipment Trust, 8orios " B " ${ }^{\text {" }}$ |  | 12 \% |  | 4 | 68,000 00 | 79.9.4445 |
| " "D ${ }^{\text {D }}$ |  |  | $2,59,00000$ | 4 | 111,987 84 | 32,533 97 |
| Atl. Tenn. \& Ohio 1st Mtge. | 12 " | 12 months | 2,124.000 00 | 4 | 50,83103 | 9,10000 |
| Alabama Central 1 st Mrge. |  | 12 " | 1,000,000 00 | 6 | 60,00000 | 60,001100 |
| Atlantio \& Yadkin lst Mige | 12 "。 |  | 1,500,000 00 | 4 | 60,00000 | 60,000 00 |
| Char. Columbla \& Aug. 1 1st Mtgis. Ext |  |  | 1,333,500 00 | 5 | 67,890 00 | 7190000 |
|  | 12 |  | 1,5ur,000 00 | 7 | 35,000 00 | 35,00000 |
| Columbla \& Greenville 1st Mtgo. | 12 |  | $2.070,00 \cdots$ co | 6 | 120,000 00 | 120,0 0100 |
| East Tenn. Va. \& Ga. 1 Rt Mtge | 12 |  | 3,106,000 01 | 5 | 155.300 00 | 155.30000 |
| Сопя. ${ }^{\circ}$ | 12 |  | 12,770, 0000 | 5 | 838.500 ก0 | 639,50000 |
| Georgla Pacifio 1rt Mtge. | 12 | 12 | 5,66v,000 0r | 6 | 339,600 00 | 339,601) 10 |
| Eq. S. F. Mtge |  |  |  | 5 | $\cdots$ | ${ }^{4} 5833$ |
| Knoxville d Ohio int Mtge ....... | 12 monthe |  |  |  |  |  |
| Riolimond \& Danville 1 18t Cons Mor | 12. | 12. | 5,997,00 00 <br> 3,3+8,000 0"1 | ${ }_{5}^{6}$ | 188,400 00 | 16a,400 00 |
| $\begin{aligned} & \text { Debentur } \\ & \text { Eq. } \end{aligned}$ | 12 " |  | 353,000 00 |  | 14,74.519 | 168.45639 |
| h. York Rlver \& Ches. 1 st Mtg | 12 ". | 12 | 4"0,000)00 |  | 20.00000 | 20,000 0 |
|  |  | 12 | 500,00000 | $4_{12}$ | 22,500 00 | 22,500 00 |

TABLE 3.-Gonchuled, -STATEMENT OF INTEREST AND RENTALS FOR YEAR ENDED JUNE 30. 1904, COMPARED With Year ENDED JUNE 30, 1903.

| CLASS, | Period. |  |  |  | $\begin{aligned} & \text { Amonn } \\ & \text { Outstamling. } \\ & \text { Jure } 30,1904 . \end{aligned}$ | $\begin{gathered} \text { Rute } \\ \text { Per Cl. } \end{gathered}$ | A mounl Oharged. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. |  | 1903. |  |  |  | 1904. | 1903. |
| Brought formard <br> Virginia Midand Serial Mtge., Serieo | 12......... |  | 12 |  | 600,000 00 |  |  | $\$ 8,007,100$ of$36.00000$ |
| - | 12 |  | 12 |  | 1,900,000 10 | 6 | 114,00000 |  |
| C | 12 | " | 12 | " | 1,100.000 00 | ${ }^{6}$ | 6600000 | 68,000 00 |
| I |  |  | 12 |  | 450,000 100 | 5 | 47,500 00 | 47.50000 |
| E.......................... | 12 | " | 12 | " | 1,774.09000 | 5 | $\checkmark 8,50000$ | 88.70833 |
|  |  |  | 12 |  | 3,310.00000 | 5 | 65.500 ${ }^{\text {c/ }}$ | 65. 50000 |
| Western North Carolina 1at Cons, Mtge. | 12 | . | 12 | " | 2,531,000 00 | ${ }_{6}$ | 242.950 <br> 151,860 <br> 100 | 242,950 151,600 |
|  | 12 | - | 12 | " | 1,025,1000 | 4 | $41.09 \cdot 00$ | 41,00000 |
| Atlanta \& Clarlotto Air Line ist Mige., Prof.................... |  | " | 12 | ، | 500,000 00 | 4 | 20,000 00 | 20,000 00 |
|  | 12 | " | 12 | " | 4,250,000 00 | 7 | 297,500 00 | 297,500 00 |
| Iucome Mtge., Ext | 12 | "' | 12 | " | 150,000 00 | 4 | 30,000 00 | 30,000 00 |
| Stock |  | "' | 12 | ، ${ }^{\prime}$ | 1,700,000 00 | 7 | 119.000 00 | 119,00000 |
| atantie \& Organization Exp |  |  | 12 |  |  |  | 4,000 00 | 4.00000 |
| Atiantio \& Danmilie Ry. Rental | 12 | . | 12 | " |  | .... | 157.00000 | 157,00000 |
| Athens Belt Line Rental .... | 12 | " | 12 | " |  |  | 1,050 00 | $\begin{array}{r}72,459 \\ 1,0 \\ \hline\end{array}$ |
| Blackville Alstou Newberry int Mige |  |  | 12 | " | 9,50000 | 8 | ,570 00 | 1,57000 |
| Chariottesvilie \& Rapldan RR. Rental | 12 |  | 12 | " |  |  | 16,900 00 | 35,30000 |
| Charleston \& Savanna Ry. Trackage. | 12 |  | 12 | " |  |  | 9.7 ¢\% 69 | 8,543 12 |
| Georkia Midland lat Mtee |  |  | 12 | " | 1,650,000 00 | 3 | 49.0000 | 49, $=0000$ |
| Mobile \& Birmingham RR. R | 12 |  | 12 | ", |  |  | 114.00000 | 114,00000 |
| North Carolina RR, Rental. | 12 |  | 12 | "' |  |  | 286,000 00 | 288,000 00 |
| Richmond \& Meuklmburg RR. Renta | 12 |  | 12 | " |  |  | 12,600 00 | 12.60000 |
| South Carolina \& Georgia 1st Mtge | 12 |  | 12 | " | 5,250,000 00 |  | 262.50000 | 2 e 2.50000 |
| Sumter it Wateree River 1st Mtge <br> Wil. \& Wrl. RR. and Norfolk \& Carolina RR.-Traokage and Real Eetate Rental |  |  | 12 | " | 1,000,000 00 | 4 | 40,00000 | 40.00000 |
|  |  |  | 12 |  | 100,000 00 | 5 | 5,000 00 | 5,000 00 |
|  | 12 | " |  |  |  |  | 70,524 06 | 69,79: 80 |
| Total (see Income Account, Table 2). |  |  |  |  |  |  | \$8,952.32858 | \$8,446,040 60 |

TABLE 4.-PROFIT AND LOSS ACCOUNT FOR YEAR ENDED JUNE 30, 1904.


TABLE 5.-FUNDED DEBT JUNE 30, 1904, COMPARED WITH JUNE 30, 1903.

| CLASS OF BONDS. | $\begin{aligned} & \text { Principal } \\ & \text { Due. } \end{aligned}$ | Interest. |  | Amornt Outstanding. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Due. | $\begin{gathered} \text { Rate } \\ \text { Per Oent. } \end{gathered}$ | June 30, 1904. | June 30, 1903. |
| rn Ry.- |  |  |  |  |  |
| 1 st Consolldated Mortgage Bonds...... ${ }^{\text {a }}$, -............................ | 1994 | Jan \& July | 5 | *\$40,981,000 | \$\$38,736,000 |
| East Tennessee Reorganization Mortgage Bonds.......................... | 1994 | Jan. \& July | $\stackrel{4}{5}$ | 2,001.000 | 4,500000 |
| Memphis Division 187 M rtuage Bonde................................................... | 1996 | Jan. \& July | $4{ }^{12}$-5 | \$5,283.000 | \$5, $2 \times 3.000$ |
| Memphis Division 2d Mortage Bonds | 1996 | Apr. \& Oct. |  | 1.500 .000 | 1.500,000 |
| Alken Branch 1st Morteage Bo, ds.0 | 1998 | Jan. \& July | 4 | 1150.000 | 150000 |
| St. Louts Division 1st Morrgage Bo | 1951 | Jan. \& July | 4 | \$11,750,000 | $\$ 11,750000$ 7996000 |
| Cullateral Trust 2-4.Year Bonds | 1938 | Mar. \& Sept | 4 | 8,011,000 | 7,996000 $4,000,000$ |
| Collateral Trust 5.Year Bonds | 1909 | Apr. \& Oct. | 5 | 15,000,000 |  |
|  |  |  |  |  |  |
| Total outstanding June 30, 1904, $\$ 11,827,000$. Southern Ry. Co.'s proportion, one half, or | 1952 | Jan. \& July | 4 | 5,913,500 | 5,894,321 |
| Atlantio Tennessee tohilo RR.- |  | Jan \& Juy |  | 5,913,500 | 5,804,321 |
|  |  |  |  |  |  |
| 18t Mortgage Bonds.. | 1918 | Jan. \& Julv | 6 | 1,000,000 | 1,000,000 |
| Allautic \& Yadkin Ry.- |  |  |  |  |  |
|  | 1949 | Apr. \& Oct. | 4 | 1,500,000 | 1,500,000 |
| 1 18t Mortgage Bouds, Extended | 1909 | Jan. \& July | 5 | 1,333.500 | 1,407.500 |
| 2d Mortgage Bonds |  | Apr. \& Oct. | 7 |  |  |
| 1st Mortgage Bon's. | 1916 | Jan. \& July | 6 | 2,000,000 | 2,000,000 |
| East Tennessee Virginia \& Georgia Ry. - |  |  |  |  |  |
| 1st Mortgage Bonds | 930 | Jan. \& July | 5 |  | 3.106,000 |
|  |  |  |  |  |  |
| 1 st Mortgaze Bonds. | 1922 | Jan. \& July | 6 | 3,660,000 | 5,660,000 |
| Knoxvile \& Ohio RR,- |  |  |  |  |  |
| 1 st Mortgare Bonds. | 1925 | Jan \& July | 6 | 2,000,000 | 2,000,000 |
|  |  |  |  |  |  |
| Oonsulldater Mortgage Bonds | 1915 | Jan. \& July |  | 5,997.000 | 5,997,000 |
| Debenture Mortgs ge Bonds - .................................................... | 1927 | Apr. \& Oct. | 5 | 3,368,000 | 3,368,000 |
| Equipment Sinking Fund Mortgage Bonds..................................... | Var. Dater | Mar. \& Sept |  | 203.000 | 375,000 |
| 1st Morteage Bonds. | 1910 | Jan. \& July | 5 | 400.000 | 400,000 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Serial Mortgage Bonds, Serles A | 191906 | Mar. \& Sept. <br> Mar. \& Sept. |  | $\begin{array}{r} 600,000 \\ 1,900 \\ \hline \end{array}$ | 600,000 $1,900,000$ |
| " | 1915 | Mar. \& Sept. | 6 | 1,100.000 | 1,100.000 |
| ". "\% " $\quad$ " D | 1921 | Mar. \& Sept. |  | 950,000 | 9 0.0000 |
| ". " " " | 1926 | Mar. \& Mept | 5 | 1,774.000 | 1,7* ${ }^{-4.000}$ |
| " ${ }^{\circ}$ | 1931 | Mar. \& Sept. |  | 1,310000 | 1,310,000 |
| Charlottesville \& Raıidin RR. 1 st Mortgago Bonde............................... | 1936 | May \& Nov. |  | 4,859,000 | 1,859,900 |
|  | 1913 |  |  | 258,100 | 277,500 |
| Western North Caronina RR.- <br> 1 st Onn solidatod Mortwage Bonds. | 1914 | Jan. \& July | ${ }^{6}$ | 2,531,000 | 2,531,000 |
| Wishinghtun Uhio \& Woatern KR.1st Mortgage Bonds | 1924 | Fob. \& Ang. | 1 | 1,025,000 | 1,025,000 |
| Total as per Balance Sheet |  |  |  | \$152,434,100 | \$138,570,321 |

[^3]|  | $\begin{array}{\|c} \text { Prin. } \\ \text { cipal } \\ \text { Due. } \end{array}$ | Interest. |  | Amount Outstanding |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Due. | $\begin{aligned} & \text { Rate. } \\ & \text { Y. Oi. } \end{aligned}$ | June 30, $1904 .$ | $\begin{aligned} & \text { June 30, } \\ & 1903 . \end{aligned}$ |
| Atlanta \& Charl'tte Air L. Ry.: | 1907 | A\&O | 4 | $\begin{gathered} \$ \\ 500.000 \end{gathered}$ |  |
| 1st Morttase Bonds. | 1907 |  | 7 | 4,250,0 0 | 4,250,000 |
| Income Mort. Bonds, Ext. | 1907 | A\& | 4 | 750,000 1700000 | -750,000 |
| Stook |  |  | 7 | 1,700,000 | 1,700,000 |
| Atlantic \& Danville Ry.: 1st Mortgage Bonds... | 1948 | J \& J | 4 | 3,925,000 | 3,925,000 |
| Georgia Midland Ry.: <br> 1st Mortgage Bonde... | 1946 | A\& 0 | 3 | 1,650,000 | 1,650,000 |
| Mobile \& Birmingham RR.: Prior Lien Bonds. | 194.5 | J \& J | 5 |  |  |
| 18t Mortgaze B | 1945 |  | 4 | 1,200,000 | 1,200,000 |
| Preferred stock. |  | J \& D | 4 | 900,000 | 900,000 |
| North Carolina RR. Stook |  | J \& J |  | 4,000,000 | 4,000,000 |
| Riehm'd \& Meoklenb'g RR.: 1st Mortgage Bonds | 1948 | M\&N | 4 | 315,000 | 315,000 |
| Southern Ry, -Carolina Div.: Gecerali Mortgage Bonds South. Ry.-1 aroline Div |  |  |  |  |  |
| South. Ry.-1 arolina Div. let Mortgage Bonds, Sonth | 1952 | J \& J | 4 | 000, | ,000,000 |
| arolina \& Georgia RR. | 1919 | M\&N | 5 | 5,250,00 | 5,250,000 |
| 1st Mortsage Bonds, S art Union \& Columbia RR.... | 1995 | J \& | 4 | 1,000,000 | 1,000,000 |
| 1 st Mortgage Bonds wimer \& Wateree River RR | 1919 |  |  | 100,00 | 100 |
| lat Mortgage Bonds, Bläris ville Alston \& Newb. RK | 1908 | F \& | 6 | 9,500 | 9,500 |
| Total as per Balance She |  |  |  | 1,149,5 | ,149, |

Table \%.-STATEMENT OF SECURLTIES OWNED BY SOUTHERN RACLWAY CO., AND BY IT PLEDGED UNDER ITS FIRST CONBOLIDATED MORTGAGE,

AS OF JUNE 30, 1904.
Name of Security-
Railroad Bonds-
Alabama Central RR. Co
Danville \& Weatern Ry Co
liberton AIr Line RR. Co
Kigh Point R. A. \& So. RR. Co
North Carolina Midland RR. Co
Piedmont RR. Co....... ........
Southern Ry. Co in Kentucky
Southern Ry. Co. in M1setesippi.
Weatern North Carolina RR Co
Wan
Fashington Ohlo \& Western RR. Co...... 1st Mtta, 6
adkin RR. Co..
Total Bonds
10,624,275 00

Brought forward.
\$ro,624,27500
Railroad stocks

| Alabama Great Southern Ry. Co., Limited..Class "A" "C ${ }^{\text {" }}$ " | $\begin{array}{r} \$ 1,725,00000 \\ 4,54000000 \end{array}$ |
| :---: | :---: |
| Atlantio \& I'adkin Ry. Co... | 94, 4,300 00 |
| High Point R. A. \& So RR. Co | 212,500 00 |
| Mobile \& Birmingham Re. Co.................... Common | 880.40000 |
| North Carolina Midand RR. Co................................. | 20,50000 78,600 |
| Ore Belt RR. Co | 30,000 00 |
| Southern Ry Co. in Kentuck | 99820000 |
| Yadkin RK. Co. | 462,750 00 |
| Total Stocks | \$10.656,300 00 |
| Other Securilies- |  |
| Chesapeake Steamship Co. Capital stock .................... Certificates of Indebtedness | $\begin{array}{r} \$ 400, r 0000 \\ 250,00000 \end{array}$ |
| Total Other Securities | $\$ 650,00$ b 00 |
| Total Bonde, Stocks and Other Securities........... | \$21,930.575 00 |
| Book Valuation, as per Balance Sheet | \$13.265,729 51 |

Table 8.-STATEMENT OF SECURITIES OWNED BY BOUTHERN
RY. COMPANY AND BY IT PLEDGED UNDER ITS DIVISIONAL AND COLIATERAL TRUST MORTGAGES, AND NORTH CARO.

LINA RAILROAD LEABE AS OF JUNE 30, 1904.

Name of Security-
Under Sonthern Rallway Memphis Division First and second Mortgakes-

Memphis \& Charleston Ry. Co 1st Mort. 6\% Bonds Shettield Maohine Works Firat Mortgage 6\% Bonds Under Southrrn Ry. St. Louis Div. First MortagageSouthern Ry; Co. of Indıana First Mort. 5\% Bonde.
Under Southern Ry. Mobile \& Ohio Collateral Trust Jobile \& Ohio RR. Co. Aeneral Mortgage 4\% Bonds No Secire Southern Ry. Mobile \& Ohto Stock Trust Certiticates- Mobile \& Rallroad Co. Stook
Under Louisville \& Nashville-Southern, Monon Collat eral Trust Indenture-

Chicago indianipolis \& Louisville Ry. Co. (Monon) pre erred stock. southern Ry. Co's proportionChicugo Intianapolis \& Loulisville Ry. Co.......................................
Common Stock, Southern Ry. Co's proportion-
 lateral Trust Bouds-

Uder Nurch Carolina Railroad Lease.
United States 40 Bondo Lease-
$26,010,20000$

Book Valuation, as per Balanoe Sheet............. \$38,364,099 36

## LOUISVILLE \& NASHVILLE RAILROAD COMPANY.

FIFTY-THIRD ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1904.

## To the Stockholders of the Louisville \& Nashville Railroad Company

The Board of Directors of the Louisville \& Nashville Raiload Company respectfully submits the following report for the fiscal year ending June 30, 1904:

LENGTH OF ROADS JUNE 30, 1904
I.-Lines Owned and Operated. - Length in Mites.—— (1)-Lines OWNED................................ 3,315.70
(2)-Lines Operated but not Owned-
(a) Operated for account of owners...192.57
(b) Operated under trackage arrange ments................................... 129.53

Total L. \& N. System. 3,637.80
(3) - Lines Opbrated, Eabnings not Includei) in L. \& N. Ratlboaly Earninge...................
$41 \cdot 22$
Total Lines Operated. $\qquad$
$\square$
3,679•02
II.-Lines Operated Onier tileir Separate Urganizationbin whicif the iade. Railroad owne a majohity of the capital Stuck, or 18 Interested as Joint Owner
or Lesske.
Nashvil'e Chattanoopa \& 8r. Louls R5. (a majority of the Capit -1 Stock owned)
Birmingham Soulhern Ralload (one-haif of the Central Tranofer
(one-half of the Capital Storage Co Loulevilio
Georkia Railroad and Dependencles (lutorestod ä
 tal Stook owned)
Chloaro Indianano is \& Louisville Ry (a majority of the Capital Stock owned jointly with the
Sonthorn Ry..............................................
ili.-Lines Ownen by this Company, but Opebated by other cumpanles.
Padocah \& Memphis Division (leased to N.
LfSB-Mileare, Aulon, Tenn., to South M-niphis, Tenn., used by this Company nnder t aokage arrangements, deducted here to avold duplication of milea< $\begin{aligned} & \text {.... } \\ & 56\end{aligned}$
Clarksville \& Prlaceton Branch-Graces, Ky, to Princeton, Ky. (leased to Ohio Valley Ky .
Co. at $\$ 12,03970$ per annum)..................... 20.70
$269 \cdot 44$
Total mileage
Total Mileage in which this Company is interested ats shown
Total Mileage on June 30 . 1903 , was
6,356 20
showing an increase during the year of
22305
Accounted for as follows:
1.-Lines Owned and Operatel).
(1) - Lines Owned.
86.08
(2) - Lines Operatei) But not OWNed.

Net Increase....................................................112.74
Total Increase Loulsville \& Nashville 198.82
(3)-Links Ophrated, Earninos not lncluden in L.

Net Decreasimas
II.-Lines OiPeratei Under Setiarate OroARIZATIONS.
Increasos. oakizations.

III-Lines Owned, not Oferateld.
Deoreaso.
Net Incro:se
223.05

## CAPITAL BTOCK

There has been no change in Capital Stock this year; the amount is $\$ 60,000,000$. The amount per mile of line owned, inchuling lines owned but leased to other Companies, is $\$ 16,71030$.

## BONDED DEBT JUNE 30, 1004

Hondel Debt, June 30, 1903, total issuo
\$130,710,321
Total thoroof outstanding is hands of puiiio jane 30 ,
Bonis Iasued jurino year ending June 30, 1904-
Unified Fifty-y ear Four per cent Gold, issued
for the followiug purposos:
for the followiug purposos:
for Sluking Fund
For improvements, and
constructl in and pur-
chase of llow lines...
For additional equip-
For additional equip-
ment
melit rohase of total stock in the Newport
\& Cinclnnati Bridge 1,500,0.........................
$1,084,000$

Southern, Monon Collateral 4\% Gold Joint Bonds, lisulud on acconnt of turchase of Indlanapolis \& Louts-
Fille ky..................... $\$ 39,000$

Southern Ry. Co.'s proportion of liability.
one-half.....................
19,500
Five-twenty Collateral
Trust $4 \%$ Gold, issue
of 1903 ...........................
$\$ 394,000$
$1,964,000$
$1,500,000$
$\$ 4,942,000$

4,200,000
Bonds jssued
BonDS ASSEMED-

Total Bonds Assumed
.....................
8.485,000

Total Bonds Issued and Assumed............ $\$ 17,646,500$
Deduct Bonds Redeemed during year
For Einding Funds 30
Evans:ille Ifenderson \& Nash ville Divi-ion Gold

Ceollia Branch
Pensacola \& Atlantic RR. First Mortgase Gold
Five twenty Collateral Trust 4\%
Gold, Issue of $1898 .$.

$\$ 57,000$ 320,000<br>320,000 65,000<br>69,000

Gold, 18
517,000
Loulsville \& Nashville Southern
Mooon Collateral 4\% Gold Join
Bond8............................... $\$ 64$ Less
Southern Ry. Co.'s proportion
of liability, one-half.......... $\$ 321$
321
Total Bonds Redeemed
1,028,321
Net Increase from last year
............. 16,618,179
Bonded Deht June 30, 1904, total issne
$\$ 147,328,500$
FRM WHIIH DEDUCT-
Bonds in the Treanury-
First Mortyaze 5\% Fiftr
First Mortyage $5 \%$ Flfty-year Gold
Panaacola Div. Firet Mort 6\%
$\$ 15,000$
Nauthilla Florence \& Sheffield Ry.
Pensacola * Mortgage 60
Five-per ceat First Mortgage Trust Gnld.
L. \& N. Paducan \& Memphis Div. 4\% Gold First Mortgapo Div.
Bonds depositad with l'mited States Trust Co $\$ 2,676,000$ as collate-al for Five-twonty Collateral
Unifled Fifty year $4 \%$ Gold........ $\$ 18,200,000$
L. \& N. Partucah \& Menphls Div. 4\% Gold First Mortgage
Pensacola \& Allantlo RR. First Monsacola \& Allantlo RR. Firat

## $4,619,000$

Mortsage $6 \%$.
500,000
Bonds deposited with Central Trust Co 2 ?,319,000 Trustap, as collateral for Unitied Fifty: Trustap, as coll
year $4 \%$ Bonda-
Alabama Mineral RR. First Mortgage 4\%.... 3,150,000
Bonds deposited with Farmers' Lnan \& Trust Birminghana Mineral R K. First Mort. 5\%.... 3,929,000
Bonds beld hy J. P. Morgen \& Co. account of L. \&N. RR. and Southern Ky.-

Ro N.-Southern,
Ronds, $+86,000$.
43,000
Bonds held by Central Trust Co., Trustee, L. \& N uni M \& M. Ry. 4 L $\%$ Bonds-
onds depornat
Trusiosited wist of Ceolila Branoh Bonds

198,000

Brought forward.

## $\$ 33,318,000$ \$147,325,5c0

Held for II. W. Bmithers, W. F. Whitehouse and
Noble C. Buller, Tiusices Soull East \& St.
Louls Divislon Gouds-
Uolithad 50-y"ar is pio. Fold Bonds... $\$ 13,000$
Murt. Gold..................................... 1,000
Bonds of Loulaville \& Nashville RIR. Issue in sinking Fund-
Loulsville d Nashville-South \& Norih Ala-
bama RR. Trust Deed Sinking Fund (8ee
page 1478) ...............................................................
554,000
33,886000
*Total Outatanding Bonded Debt in hands
Total Outstand o Jug Bonded Debitin liands of
publio Jure 30 , 1 y0 $3 . . .$.
Total Increase of bonds outstanding In Inads of Iublio for fiscal year ending
June $30,1904 . \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$

* Includes $\$ 100,000$ of bonds matured or drawn for pasment, not presented.


## GENERAL RESULTS

The General Results for the year, as given in detail in Table No. 1, are thus summarized:

Credits to Incobie -

$\$ 113,442,500$
104,287,321
.... 104,287,321
$\$ 9,155,179$


Net Income for the year
\$6,688,17118 GROWTH OF TRAFFIC.
The growth of traffic for the past ten years is shown by the following table:

*Frelght on Company's property not included.

## IMPROVEMENT ACCOUNT.

Expenditares for equipment, and for improvements and additions to the property, during the fiscal year, charged to Operating Expenses, are as follows:
Equipment and Improvements thereof- $\quad$ Locomotive equipment........................ $\$ 165,97158$

ing anparatus..................
steam wreoking
1,60000
21,94993
New maohinery for various shops.

| 21,84993 |
| :--- |
| 20,66404 |

Sidings.
$\$ 325,29667$


Fieal estate
15,06410
3,57449
Wire fencing for sundry persons on line

East Bernstant, KJ
Henderson, Ky
25.35206
3.14638

3,146 38
7,34335
5,94844
5,94844
12,64483
Howell, Ind
39.87070
80,45341

Ralls - Value of the differenceln welght of
new steel ralls lald roplacing ralls of
lighter welght ................................................
Telegrauh llacs
Embankments and widening outs..............
Filligg trestles...
Wridges impro................................................
Pennacoly, Fr
Culverts and drains............................................
Retainiog walls
Maln Stem-First Division-Derall at salt
Kiver $\begin{aligned} & \text { Knoxvile Division-Hale By Branch, Jel- }\end{aligned}$
lloo Bird-rere Northern Ry...............
Middleshorough RK.-Rcconstructiou of
Middleshorough Rk.-Rcconstructiou of
Stony Fork Branch
Birminehan Selma \& Now Orleans Ry...

facllitles, Frone aul Butler 8ts., Cinoln-
Kentuoky Central Ry-Bewer in Central
Covington yards......................................
152,78452
12,033
12,894 31
2,31520
152,03197
6,12546
7,77918
2,36063
2,360 21
$\mathbf{3 , 7 9 5} 21$
3,073 48
0,322 40
47887

3,05689
117,67327
4,58689
1,292,396 57
$\$ 1,746,18382$
Total for year ending June 30, 1 year ending June 30,
The charges tothis account for year ending June 30 .
Decresse. $\$ 254,01981$

## COST OF ROAD AND EQUIPMENT.

The Cost of Road June 30, 1903, was.....................123,355,251 82
To which add the following:
Main ${ }^{\text {atem- }}$
Cost of 10 ennsolidation $10-$
motives purehased.........
built in Company's alope. . 1
Improv' ments to New De-
Expenditures on abcon i...........
track,Shepherdsville to Leb
gnon.Junction …...........
Property at Nashvilie.........
106,558
17,024
50
Evansville Eenderson \& Nasitville Division-
expenditures for improvements at Hen-
Louisville Cincinnati \& Lexington
99,673 14
penditures for improvements at Frank-


Southern Division Cumberland \& Ohio Railroad -
Cost of property purchased at forcclosure .
IDDEROROEGH RAILROAD
Extension of Stony Fork Branch. .
450,000 00

Cumberland Valley Branch-
Lining Cumberland Gap Tunnel..........
Newport \& Cincinnati Beidge-
Cost of stock.................. $\$ 1,500,00000$
Bonds assumed............................. 1,400,00000
$2,900,00000$

## alabama \& Florida Division-

Expenditures for improvements.
Beush Creek Branch-
Expenditures for construction
16,134 87

Shelby Raylroad-
Additional expenditures incident to purchase
Birmingham Minrral Ratlroad-
Assumption of bonds Bir-
mingham Mineral RR, the
property or that compan
having been deeded to L. \&
N. RR. Co................... $\$ 3,929,00000$

Amount of stock added to
Expendad for construction-
traok North Birmingham .
848,34570
14640
$\$ \overline{\$ 10,163,510} 74$

## Oredits-

17,763 44

3067
.
69,976 45

6,864 92

Or
Lomisfille harrods Creek
\& Westoort Rr, --
On account of sale of a portion
line
Southern Alabama Division -
Amount of material re-
moved from old line
Sardis to Gulf Jet.. $\$ 13,80665$
Lees-Amo'nt expend-
ed account improve.
ments................... 9,089 52

## Mobile \& Montcomery Div.-

## Sales of land <br> $\$ 20542$

4,71713

Deposit in 1900 with
countral Rale of land at
Moblle, not liereto
fore oredited to cost
of road, M. \& M. Ry. 3,500 00
3,70542
46,522 23
$10,116,98851$
Total Cost June 30, 1904, as per Tablo No. III.. \$133,472,240 33 RAILS.
The rails in track owned and operated on June 30, 1904, are shown below:


PAYMENTS ON ACCOUNT OF SINKING FUNDS, ESTIMATED 1904-1905
Newport \& Clncinnati Bridge Co .................. July 1, 1904.. \$14, 000 Henderson Bridge Co -i..
Loulsville \& Nashville-South \& North Alabama
RR. Trust Deed
Aug Pensacola \& Atlantic KR. Cecilla Branuh.

Dee. 1, 1904.. 20,000 ecill. Bran antic RR............................................. 1, 1904.. 60,500

Total .................... $\overline{\$ 634,300}$

## GUARA NTIES, 1904-1905

Lease of the Georgia RR. -
Louisville \& Nashville RR Co. and Atlantic Coast Line RR.
Co., joint lessees, from July 1, 1889.

By reference to Table No. II, it will be seen that there was a profit to this Company on this lease for the past year of \$82,879 82.

Terminal RR. Association of St. Louis-
Giraranty of interest on General Mortgage

8,000,000 00
720,000 00

EQUIPMENT.
The following is a statement of the equipment acquired, destroyed and sold during the year:

Locomotives.
On hand July 1, 1903.................................................................................................................................. 681
From whici Deduct-

On hand June 30, 1904 $\qquad$
There has been charged to Operating Expenses, Locomotive Repairs, the sum of $\$ 1,958,94469$. The cost to replace four locomotives destroyed, and one locomotive sold, viz., $\$ 70,641$, is included in this amount, which charge fully perpetuates the Locomotive Equipment. The cost of seventysix locomotives bought has been charged as follows:
To Reserve for Rolling Stook, Locomotlve Equipment-
Twenty locomotives, costing $\$ 291,41572$, charged as follows:
Year ending June 30. 1903.... \$1,04"27
Year ending June 30, 1904...290,369 45
To Cost of Road and Equipment-
Ten locomotives, costing $\qquad$ 151,44199
To Cost of Rolling Stock for Cincinnati-Atlanta Line-
Forty-six locomotives, costing............ 697,376 13

## Passenger Equipment.

Car's on hand Jnly 1, 1903
${ }_{33}$
Bought and built doring the jear. ${ }^{33} 504$
From which Deduct-
Destroyed during the year.........................................................................
On hand June 30, 1904...................................................... 501
There has been charged to operating expenses, Passenger Car Repairs, the sum of $\$ 369,50384$. The cost to replace two cars destroyed 4 nd one car changed, viz., $\$ 13,285$, is included in this amount, which charge fully perpetuates the Passenger Equipment. The cost of thirty-three oars bought and built has been charged as follows:
To Reserve for Rolling Stock. Passenger Equipment-
Fifteen cars, cosiluk $\$ 101,175$ 02, elarged as follows:
In jear ending Juue 30, 1904.... 89,42185
To Cost of Rolling Stock for Cincin.-Atlanta-Line-17502
Eighteon oars, costing...................................... 136,197 14

## Freiait Equipaent.

Freight cars on hand July 1, 1903 28,118
3,844
Boughtand built durlag the year $\qquad$
Cliauked from roadway equipment to freight
equipmeut............................................................ $\qquad$
From which Deduct-
Deatre yed during the zear
Chansed trom sreaght equ.................................
equipment .
88

On hand Junc 30, 1904
There has been charged to Operating Expenses. Froight Car Repairs, the fum of $\$ 2,602.28 \% 84^{\circ}$. The cost to replice 974 cars destroyed and one sold and 88 changed to Roadway Equipment, lers the value of six cars changed from Roadway Equipment, viz., $\$ 724,76800$, is inchaded in this amount, which oharge fully perpetnates the Freight Equipment. Tho cost of 3,844 cars bought and built has beeu chargod as follows:

To Reserve for Rolling Stock, Firelght Eyulpment-
Thirluent lumdred had nfty cars, soatink
\$341.382 96. All + xpendud iujear bud-
To Cost of Joad and Equipment -
$\$ 841,38296$
1.264,182 13

To Ount of Rolling Stook for Cincin-A tlanta Line-


## Maintenance of Equipment.

The equipment of the Company has been kept in good condition during the year. The average cost per mile for repairs to equipment for the past ton years has been as follows:


All the equipment of the Company is provided with both air-brakes and automatic couplers, except freight equipment, which is equipped complete with automatio couplers only. On June 80, 1403, 24, 604 cars out of the total of 28.118 were equipped air-brakes, being 87.50 per cent. The number of freight cars equipped with air-brakes on June 30, 1904, is 27,719, or 89.69 per cent.

For comparison your attention is called to the following tables, showing the number of locomotives, passenger and freight cars on hand at the the close of each of the past ten fiscal years:

Lodisville \& Naseville Railroad and Operated Lines.

| Year end. June 30. | 1895 | 1896 | 1897 | 1898 | 1899 | 1900 | 1901 | 1902 | 1803 | 1904 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Locomotives..... | $\begin{aligned} & 540 \\ & 434 \end{aligned}$ | $\begin{aligned} & 544 \\ & 438 \end{aligned}$ | 548 | $547$ | $544$ | 554 | ${ }_{4}^{563}$ | 589 482 | ${ }_{8}^{815}$ | 876 $5 \cdot 11$ |
| Preight cars...... | 19.272 | 19,888 | 19,680 | $\begin{array}{r}\text { 20. } \\ \hline 185\end{array}$ | 21, ${ }^{45} 85$ | 23.402 | 23.668 | 24,880 | 28.118 | 10,905 |

Your attention is called to the table below, showing the excess mileage and per diem paid and received on foreign cars during the last ten years:

|  | Excers Paid. |  | Ex |
| :---: | :---: | :---: | :---: |
| 1894-18 | \$5,206 52 | 1899-1900 | 131,004 06 |
|  | 38.096666 | 1900-1901 | 45,184 77 |
| 1896-189 | 11649771 | 1901-19 | 0177061 |
| 1897-18 | 74,264 06 | 1902-1903. | 0.81373 |
|  | 77,3 | 1903-19 | 12,022 73 |

* Excess received.


## GENERAL REMARKS.

## Construction account.

This account was closed on July 1, 1894, and the items theretofore charged to Construction Account have since that time been charged to Operating Expenses in a subacconnt nuder the caption "Improvement Account." The charges to this account, amounting to $\$ 1,746.18382$, for the year ending June 30, 1904, are stated in detail on page 1472 of this report.

## Maintenance of Equipment.

All locomotives and all passenger or freight cars destroyed, sold or missing are promptly replaced by equipment of present standard, and the full cost of such new equipment is charged'to Op-rating Expenses, Locomotive, Passenger and Freight Cár Repairs.

Cost of Road and Equipment.
The total cost to June 30,1904 , amounts to $\$ 133,472,24032$, details of which are given on page 1473 of this report.

## Interest and Rent accrued During the Year.

Interest and Rent for year ending June 30, 1903, was... $\$ 5,184,07671$ For sear ending June 30, 1904 (8ea Table I. of thls re-
port), was.......................................................... $\$ 5,613,22795$
Showing an increase of $\$ 129,15124$, more than offset by an increase of $\$ 512,66118$ income from rents, investments and other sources.

The net surplus for the fiscal year ending June 30, 1904, shows an increase of $\$ 477,12344$ over the net surplus for the fiscal year ending June 30, 1403.

## profit and loss account

Tbe Directors have charged to Profit and Loss Account all accounts considered uncollectible. The balance to the credit of Profit and Loss Acconnt June 30, 1904. $\$ 11.684,42412$, is set forth in detail in Table No. II. of this report.

## Reberve account.

By reference 'to the Fifty-second Annual Report, page 18, it will be seen that there was to the credit of this account, unexpended, oa June 30,1903 , the following amount:

$$
\begin{aligned}
& \begin{array}{l}
\text { Not amount unexpended on Juno 30, } 1903 \\
\text { To Wirici ADD-Additional apuroprla }
\end{array} \\
& \text { Wincir ADD-Additional apuroprla- } \\
& \text { tlous, which were made durlng the } \\
& \begin{array}{l}
\text { present fiscai year, as follows: }
\end{array} \\
& \text { For Rolling Stock. } \\
& \$ 506,05512
\end{aligned}
$$

1,724,322 40
\$1,763,626 20

There have been expended and charged to this account, during the present fiscal year, the following amonnts:

| For lienewals of R | \$50 |
| :---: | :---: |
| For Rolling 8tock | 1,221,180 53 |
| For Improvemeute. Shellyville Bloomfield |  |

## 1,739,611 19

Leaving Balance Unexpended $\qquad$ $\$ 24,01501$ Bonded Deibr.
Attention is called to Table No. IV, showing Bonded Debt of Louisville \& Nashville Railroad and Snbsidiary Companies on June 30, 1904, together with estimated interest charges for the year ending June 30, 1905.

## alabama Mineral railroad.

The legal title to the property, rights, privileges and franchises of the Alabama Mineral Railroad was conveyed to the Louisville \& Nashville Railroad Company by deed dated September 29, 1903, subject to the lien of the Alabama Mineral Railroad Co.'s tirst mortg 4 ge to the Central Trust Co. of New York, Trustee, dated July 28,1890 , and the lien of the Unified mortgage, covered by indenture dated September 23, 1903, executed jointly by the Louisville \& Nashville Railroad Company and the Alabama Mineral Railroad Compary to the Central Trust Co. of New York, Trustee nnder said Unified mortghge.
The road, extending from Calera, Ala., to Attalla, Ala., with certain short branches, has heretofore been operated as a part of the L. \& N system, being controlled by this Company through ownership of the entire issues of its capital stock and first mortgage bonds.

Bibmingiam Mineral Railboad.
The legal title to the property, right, privileges and franchises of the Birmingham Mineral Railroad was convesed to the Louisville \& Nashville Railroad Company by deed dated January 11, 1904, subject to the lien of the Birmingham Mineral Railroad Co.'s first mortgage to the Farmers' Loan \& Trust Co. of New York, Trustee, dated November 1, 1887, and supplemental mortgage to the same Trustee dated April 2,1888 , and of the lien of the Unified mortgage. covered by indenture dated January 9, 1904, executed jointly by the Birmingham Mineral Railroad Company and the Louisville \& Nashville Railroad Company to the Central Trust Co. of New York, Trustee under said Unified mortgage.

The road, consisting of various branches and spurs in the mineral district around Birmingham, Ala., has heretnfore been operated as a part of the L. \& N. system, being controlled by this Company through ownership of the entire issues of its capital stock and first mortgage bonds.
southern Division, Cumberland \& Ohio Railroad.
The property of the Southern Division, Cumberland \& Ohio Railroad Company, was sold under judgment of the Marion Circuit Court on August 3, 1903, and was purchased by this Company for $\$ 450,00000$, an amount very considerably less than its indebtedness to this Company, and by deed dated October 2, 1903, the Commissioner of the Court conveyed to the Louisville \& Nashville Railroad Company all the rights, property and franchises of that Company. It is intended that Unified Bonds shall be drawn for the parchase price. The road, extending from near Lebanon, Ky., to Greensburg, Ky., 3090 miles, has formerly been operated by this Company nnder lease. From July 1, 1903, its operations have been included in the results from operation of the L. \& N. system.

Prnsacola \& Atlantic Ratlroad land Grant Mortgage Bonds
The value of the land grant from the State of Florida to the Pensacola \& Atlantic Railroad Co. $\mathbf{h}_{1 \mathrm{~s}}$ heretofore been represented on the books of the Louisville \& Nashville Railroad Company by the par value of the Pensacola \& Atlantic Railroad Co.'s land grant mortgage bonds, amounting to $\$ 1,000.00000$, all owned by the Louisville \& Nashville Railroad Company. The proceeds from the sale of these lands have been applied from time to time to the redemption and cancellation of these bonds. The remainder of the entire issue of Bonds bas during this year been thns retired and the mortgage fully released. The amount realized from sale of lands to June 30,1904 , in excess of the par value of bonds. was $\$ 182,613$ 40, which has been closed into Profit and Loss Accuunt. The lands have practically all been sold.

## Knoxyille Lafollette \& Jellico Railruad.

The Knoxville LaFollette \& Jellico Railroad, which is nearing completion, will connect the southern ond of the Knoxville Division, at the Tennessee State Line, with the Atlanta Knoxville \& Northern Railway at Knoxville, and thus open a new line between Cincinnati and Atlanta via Knoxville, Tennessee. For this construction this Company has arlvanced to June 30,1904 , the sum of $\$ 5,183,77339$ and for Equipment for this line $\$ 2,019,10856$, making a total of $\$ 7,202,88195$.

## Newport \& Cincinnati Bridge.

This Company acquired, as of April 1, 1904, the entire capital stock of the Newport \& Cincinnati Bridge Co. Subsequently the legal title to the property, rights, privit ges and franchises of the Bridge Company was conveyed to the Lonisville \& Nashville Railroad Company by deed dated June 16, 1904, suhject to the lien of the Newport \& Cincinnati Bridge Co.'s general mortgage to the Farmers' Loan \& Trust Co. of New York, Trustee, dated July 1, 1895. This Com-
pany, by indenture dated June 17, 1904, convejed the same property to the Central Trust Co. of New York, Trustee under the Unified mortgage, and drew $\$ 1,500,00000$ Unified bonds for the cost thereof.

Georgia Rallroad Lease.
This Company's one-half share of the profit from operation of the Georgia RR. amounted in the year ending June 30 . 1904, to $\$ 82,879$ 82, which amount was credited to Profit and Loss Account.

Sale of Five-Twenty Collateral Trust Bonds.
A sale was negotiated in March, 1903, and mentioned in the last preceding Annual Report, of $\$ 23,000,000$ of Louisville \& Nashville RR. Co. E'ive-Twenty Collateral Trust 4 per cent gold bonds, issue of 1903 , of which $\$ 17,460,000$ were delivered prior to June 30, 1903. Since that date the romainder, $\$ 5,540,000$, has been delirered.

## Sale of Unified Bonds.

During the fiscal year ending June 30, 1901, there have been sold $\$ 3,000,000$ of Unified Bonds, which yielded net to the Company $\$ 2,880,000$. There were also paid in the acquisition of sto $k$ of the Newport \& Cincinnati Bridge Company $\$ 1,340,000$ of Unified Bonds, for a like a mount of stock, both at par, the balance of the $\$ 1.500,000$ stock of the Bridge Company, viz., $\$ 160,000$, haviug been paid for in cash.

Attention is called to the Tables submitted herewith for details of the year's business :

Income Account, Fixed Charges, ete
Profit and loos Accolnt.
General Balance sheet.
Bonded Debt in Detall aud Estimated Interest Charges.
Bonied Debt in Detall aud Estima
Securities Owned by the Company.
Gross Earnings, Operatin\& Expenses and Net, summarized Operatlug Expenses, in detail.

The Board acknowledges the fidelity and efficirncy with which the officers and employees of the company have served its interests.

For the Board of Directors,
H. WALTERS,

Charrman.
M. H. SMITH,

Fresident.

## HASKINS \& SELLS,

Certifled Publle Accountants, 30 Broad Street. New Yark.
New York, September 28, 1904.
Henry Walters, Esq., Chairm: $n$ of the Boars, Louisville \& Nashville Railroad Company, 11 Broadu ay, New York:

We have examined the books and accounts of the Louisville \& Nashville Railroad Company for the fiscal year ended June 30, 1904, have verified all cash and security balances by actual count, or comparison with receipts and certificates of deposits, and have examined carefully all details of earnings and expenses and all charges to capital a counts, and

We hereby certify that the accompanyiug deneral Balance Sheet and statements of In :ome and Profit and Loss are correct, and truthfully set forth the results from the operation, for the period shown, and the financial condition June 30, 1904.

Haskins \& Sells.
Certified Public Accountants.

TABLE No. 1.
INCOME ACCOUNT FOR THE YEAR ENDING JUNE $30,1904$.


TABLE NO. II.
PROFIT AND LOBS ACCOUNT YEAR ENDING JUNE $30,1904$.


TABLE No. III.
GENERAL BALANCE SHEET JUNE 30, 1904.
$D R . \quad \triangle S S E T S, E T O$.

Cost of Road, Equipment, etc. (I473)
REAL Estate, QUarky and Timber Lands
Improvehents and Betterments
INVEGTMENTS (Table V.)
FVESTMENTS (Table V.) -
BONDS-
In Treasury.
In Trusts and Slnking Funds
Stocks -
In Treasnry.
In Truste.
ADVANCFS TO SUBSIDIARY COMPANIES-

Knoxville Lav゙ollette \& Jellico Railroad Co.-Construetion account
Other Companies
MATERIAL AND BUpplies.
Materialin Private Sidings
Uninvested Sinking FUnds and Deposits with Mortgage Trustees
Casb on Hand
Cash ou Deposit to pay Coupons and Dividends
Cash on Deposit to pay Matured Bonds......
Remittances in Transit.
Due from Agents and Conduotors
Trattio Balanoes due from Other Companles
Bills Recelvable
Accounts Receivable, loss Reserve for Doubtful Accounts
ACOOUNTR A WAITINO DISTRIBUTION
Unadjusted Clams, less Reserve for this Company's proportions
CONTINGENT As8b,Ts-
South North Alahama Rallroad Co. 5 per cent Consolidated Bonds ontstanding-
endorsed by Loui qvills \& Naslivalio Ratiroad Co
Bilia Payable-endorsed by Loujsville \& Nashville Rallroad Co.


TABLE NO. IV.
BONDED DEBT LOUISVILLE \& NASHVILLE RR. CO. AND SUBSIDIARY LINES, JUNE 30, 1904, AND ESTIMATED INTEREST CHARGES FOR YEAR 1904-1905.
(Including also Guaranteed Dividends on Stock, Nashyille \& Decatur Rr.)

| Mortgages on Railroads. | Authorized | Issued. | Redeemed or Drawn for Payment. | Owned by <br> L. \& N. RR <br> Company. | Outstanding in Hands of Puolic. | Maturity. | ®̃ ड ミ | Coupons Due. | Estim'ted finerest Charge for 1 ear 1901-05. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mayspille \& Lexington, Northern Div.. | $\begin{array}{cc} \$ 8 \\ 400.0 & 0 \end{array}$ | $\stackrel{9}{4} 0$ | \$ | \$ | $\begin{gathered} \$ \\ 400,00 \cap \end{gathered}$ | Jan. 1, 1906 | 7 | Jan. 1, July 1 | ${ }_{28.000}^{\$}$ |
| a-Cecilia Branch Mortagge. | 1,000,000 | 1,000,0ヶ10 | 805.000 |  | 197,000 | Mar. 1, 19. 7 | 7 | Mar. 1, Sept. | 28,860 |
| Loulsville Cin. \& Lex. Ry, 2 d Mortgage. | 1,000,110 | 1,000,000 | 103,000 |  | 8.92,0u0 | Oct. 1, 1907 | 7 | Apr. 1, Oct. 1 | 62,440 |
| Evan 3.1 En . \& Nash. Div. 1 st M. Gold.- | 2,400,00 | 2,400,000 | 670,00 |  | 1,730,00r | Iee. 1, 1919 | 6 | June 1, Dec. 1 | 101.875 |
| Pensacnia Divisiou 18t Mortgace doid.. | 600,000 | 600,000 | 20,000 | 41,000 | 539000 | Mar. 1, 1920 | 6 | Mar 1, Sept. 1 | 32,340 |
| South-East \& St. Louis Div. J st M. Gold. | $3,500.000$ $3,070,00$ | 3,000000 | 546.000 | 931000 | 3.50 .000 $1.523,000$ | Mar. 1, 1921 | ${ }^{6}$ | Mar. 1, Sept. 1 | 210,000 89880 |
| New O leans \& Mobile Div. $18 t$ in Guld. | 5,0010,000 | 5,100,11(0 | 546,000 | 931,000 | 5,010000 | Aug. 1, 1921 | 6 | Feb. 1, Alug. Jan. 1, July | 89.880 300,000 |
| New Orleau^ \& Moblle Div. 2 d M. Gold. | 1,000,000 | 1.000.000 |  |  | 1,000,000 | Jan. 1, 130 | 6 | Jan. 1, July 1 | +.0.000 |
| General Mortgage, Gold ... | 20,100,000 | 12, ${ }^{\text {, 97,000 }}$ | 4,358,000 | 36,000 | 8,203,000 | June 1, 1030 | 6 | June 1, İec. 1 | 495.110 |
| Louls. (in \& Lex, Ry., Gen. Mort, Gold. | 7,0000,000 | 3258.00 |  |  | 3,2ธธ๐,10 | Nov. 1, 1931 | $4{ }^{2}$ | May 1. Nor. 1 | 146,610 |
| First Mortgage 5 p.c fifty Jear, Gold... | 3.500 .000 | 1.764,000 |  | 15,800 | 1,749,000 | May 1, 1437 | 5 | May 1. Nov. 1 | 8, 150 |
| Birminghom Mineral RR. 1 At Mort. Gold | 5,00.1.000 | 3,929,000 |  | 3,929,000 |  | Nov. 1, 1.337 | 5 | May 1, Nov. 1 |  |
| Nåh. Florenoe \& Khettield Ry.1at M, G'd | $2.500,000$ | 2,096000 |  | 100, 00 | 1,996,0¢0 | Aug. 1, 1937 | 5 | Feb. 1, Aug. 1 | 99,800 |
| Alabama Mineral RR. 1st Mort. Gold.... | 3,150,000 | 3,1 20,000 |  | 3,150.000 |  | July 1, 1940 | 4 | Jan. 1, July 1 |  |
| Unitlod. flits-jear per cent Hold........ | 73,000,000 | $52.518,000$ | 17,000 | 20,353,000 | 32,148, 00 | Juls 1, 194 U | 4 | Jan. 1, Juy 1 | 1,285,920 |
| L. \& N, and Mo. \& Munt. Ry. Gold, 1st M. | $5,0110,000$ $5,000,000$ | $4,000,010$ |  |  | 4,000,000 | Sept. 1, 194: | $4_{4}^{128}$ | Mar 1, Sept. 1 | 180,000 |
| Lou. \& Nash. Paducah \& Mem. Div...... | $5,000,000$ $3,000,000$ | $4,774,00$ 8,000000 |  | $4,779,000$ 1000 |  | Felu. 1, 1916 | 4 | Feb. 1, Aug. 1 |  |
| South East \& St. Louis Div. 2 d M. Gold.. | $3,000,000$ $7,000,00$ | 8,000000 $\mathbf{6 , 7 4 2 , 0 0 0}$ |  | 10000 42,000 | $2,999,000$ $6,700,000$ | Mar. 1, 1981 July 1, 1987 | 4 | Mar. 1, Sept. 1 Jan. 1, July 1 | $\begin{array}{r} 89,970 \\ 268,000 \end{array}$ |
| Ortgages on Property- | 154,050,000 | 115,733,100 | 6,524, 100 | $33,377,0 \cup 0$ | 75,832,000 |  |  |  | 3,547,255 |
| St. Louls ${ }^{\text {r roperty, }} 20-\mathrm{yr}$. Gold 1 stMort. Newport \& Cincin, Bridge Co., Gen. M. | 650,000 $1,500,000$ | 617.070 |  |  | 67000 1,400000 | Mar. 1, 1916 | 5 4 42 | Mar. 1, Sept. Jan. 1, July 1 | $30,850$ |
|  | 2,150,000 | 2,017,000 |  |  | 2,017,000 |  |  |  | 93,850 |
| Lou. \& Nash., 6 p. c., Sinking Fund Gold. | 2,000,000 | 2,000,000 | 40,000 | 42,000 | 1.918 .000 | Apr. 1, 1910 | 6 | Apr. 1, Oot 1 | 115,080 |
| Fiva-20Coll Trust 4 p. c.. Is8ue of 1903 | 30,000,000 | 23,000,000 |  |  | 23,000,010 | Арг. 1, 1923 | 4 | Apr. 1, Oot. 1 | 920,000 |
| Five p. c. First Mortgage Trust, Gold - | 7,000,000 | 5,129,000 |  | 4,000 | 4,705,000 | Nov, 1, 1931 | 5 | May 1, Nov. 1 | 235,250 |
| L, \& N. Proportion | 7,750,000 | 5,913,500 |  | 43,000 | 5,970,500 | July 1, 1952 | 4 | Jan. 1, July 1 | 235,407 |
|  | 46,750,000 | 36,042,500 | 40,000 | $50 \therefore$,00u | 35,493,500 |  |  |  | 1,505,737 |
| total Interest-bearing Bonded <br> Debt, L. \& N. RR. Co...................... | 202,950,000 | 153,792,500 | 6,564,000 | 33,886,000 | 113,342,500 |  | $\ldots$ |  | 5,146,842 |
| Bonds Outatanding, Matured or Drawn for dinking Funds, Not Present*D- |  |  |  |  |  |  |  |  |  |
| Alablle de Montioun. R\% Income Bonds. |  |  |  |  | 2,000 | Jan.-1, 1867 |  |  |  |
| City of Lou., Lebanon Branch Extension |  |  |  |  | 1,000 | Oct. 16, $1 \times 93$ |  |  |  |
| Lou. Cin \& Lex. KJ., lst Mortgage...... |  |  |  |  | 3,0011 | Jan. 1, 1 ¢ 97 |  |  |  |
| Conaolidated Mortgage |  |  |  |  | 7,000 | Abr 1, 1898 |  |  |  |
| Cecilla Branch Mortgage. .-............ |  |  |  |  | 2,0 0 | Sept. 1, 1902 |  |  |  |
| Five-20 rol. Tr. 4 p. ©. Gold, Issue 1893 |  |  |  |  | 2.100 | Apr. 1, 1903 |  |  |  |
| General Mortgage, Gold |  |  |  |  | 79,000 | June 1, 190 + |  |  |  |
| Total B'ds L. \& N. Issues due \& unpaid |  |  |  |  | 100,000 |  | $\ldots$ |  |  |
| Mortgage on Railroad Operated, Controlled Throdgh OWNehship of Carital Stock- <br> Owensboro \& Nashville Rallway. | 2,000,000 | 1,200,000 |  | 1,200,000 |  | Nov. 1, 1931 | 6 | May 1, Nov. 1 |  |
| MORTB. ON RAILROADS NOT Owned, hut Operated by L. oN RY. - <br> So. \& No. Alaliama RR., 2 d Mortgago. | 2,000,000 |  |  | 2,000000 |  |  | 6 |  |  |
| So. \& No. Alabama RR., Consolidated... | 10,000 000 | 7,991,000 |  | 4,'44.000 | $3,247,000$ | Aug. 1, 1930 | 5 | Feb. 1, Aug. 1 | 162,350 |
| Morts. on Phoperty Not Owned, | 12,000,000 | 9,991,000 |  | 6,744,000 | 3,247,000 |  |  |  | 162,360 |
| c-Ifenderson Bridge rompany .......... | 2,000,000 | 2,000,000 |  |  | 2,000,000 | Sept. 1, 1931 | 6 | Mar. 1, Sept. 1 | 120,000 |
| d-Loulsville \& Na Liville 'lerminal Co... | 3,000,000 | 2,535,000 |  | 2,535,000 |  | Dec. 1,1452 | 4 | Juno 1, Doo. 1 |  |
| Bonds of 8ubsidiary Companier OutbTanding, Maturrib, Not PrysindSo. N.No. Alabama Rlz., Sterlink Mort. . Nashville \& Decatur RR., 1 st Mortgage. |  |  |  |  | $\begin{array}{r} 3,000 \\ 8,000 \end{array}$ | $\begin{aligned} & \text { May 1, } 1 \mathrm{CO} \\ & \text { July 1, } 1500 \end{aligned}$ |  |  |  |
| Stock on whicil Dividend is Guar- |  |  |  |  | 17,000 |  |  |  |  |
| ANTEED - <br> Nashville \& Decatur RR | 3,545,750 | 3,545,750 |  | 1,971,600 | 1,574,150 | Gu, by L.f.N. |  | Jan. 1, July 1 | 118,061 |
| Total est'd interest charges 1904.05.. |  |  |  |  |  |  |  |  | 5,547,253 |




boing jointly guaranteed by the two rallroad companies.

TABLE NO. V.
SECURITII:S OWNED JUNE 30, 1904. Louigrilite \& Nasitville Isbues. BONDS IN TREASURI.
36 Guneral Mortgage, Gold, B1x por cont, $\$ 1,000$ 15 Firal Morteage Five jer cent Fifty-year Gold,
. 589 Un $\$ 10$ fled Fily-year Four per cont Gold Mort

41 Pen-oula vivislon, First Morgage Gold, Six 100 Narhillo Florence de Shemeld Ry., First Mort. 429 Penge Gold, Five per cent, \$1, (100 each dold, six parcent, \$1.000 bach.
356 Firm ler eftht Eirst Mortgago, Trust, Gold, 60 \%i,N rach.

Year Fuur Mer Comphis Divibion Fifty Yonr Fuur Mer Cent Gold Firet Mortgage,

Total Bonds, Loulsvilie \& Nashvillo Issueb in Treasury

Held by Central Trust Co. as Coliateral for ${ }^{\circ}$ Unified Fifty-Jear 4 per cent $G$ ld Mo tgage Bonds31 Alabame Mineral RR. Co. Four
50 Alabawa M neral RR Co. Four
ber sent, $\$ 1,000$ each
Held by Farmers Loan \& Trust Co. as Collateral for 3,929 Birmingham Mineral RR. First

Mort. Five p. ©., $\$ 1,000$ each.
Par Falue. $\$ 36,00000$ 15,00000 $1,539,00000$ 41,000 00 100,00000 429,000 00 356,000 00

160,00000
$\$ 2,676,00000$

,100,000 00
50,00000

Held by United 8tates Trust Co as Collateral for L. \& N. 5-20 Collateral Trust Gold Bonds, Issue of 18,200 U190 19 , viz. -

Gold. $\$ 1,000$ earh............
500 Pensacola \& At antio RR Firet
Mort, Gold Six p. o. $\$ 1,000$ each
a \& N. Paduoah \& Meluwhis Div.
Four p. ©. Gold, $\$ 1,000$ eaoh.
id 198 Unfied Fifty year Four per cent

Uinfi Fifty year Four per cent
Golit Mort. Bonds, $\$ 1, v 00$ each
Held by Central Trust Co., New York, Trustee, for L. \& N. and M. \& K. Fonr and one hulf p. c. Bonds Kentucky Central Ry. 1 st Mort. Gold Bonds Four per cent $\$ 1,000$ each

3,00000
Held for H. W. Rmithers, W. F. Whitehonse and Noble ©. Buller, Tr untees, for South-East \& St. Louis Division Bonds--
2 Unifled Filty yrar Four p.o. Gold Unified Rifiy y \& ar Four $\mathbf{R}$ ench Mort, Coup 'n, $\$ 1,000$ each
1 South-East \& St. Louis Div, Seo-

## $\$ 10,00000$ 3,00000 1,000 00

Total Bonds, Louisville \& Nashville Issues

Held by J. P. Morgan \& Co., Bankera, Aocount L. \& N. 86 and souinern RF.-
86 L. \& N.-Southern, Monon Collat
eral Four p. o. Joint Bonds,
This Company's share, one-half..
$\$ 36,00000$
BONDS IN SINKING FUNDS.
Held by Union Trust Co.. Crustee of the Loulsville \& Naalivlle South \& Norlh Alabama RR. Trust Deed, for the Sinking Fuvd--
68 Five jar oent Trust Gold Bunde,
L. \& $\& \frac{1,000}{}$ N. Soulh
L. \& N. Soulh \& North Aiabama Trisst liepd Gold Bonds Six per
403 Unitied Firty-year Four per cent cold Bonds, $\$, 000$ each
Pensarola\& Atlautic First MortqaLe Golu Bunds BIx yer cent \$1,000 each
39 Kentucky Central Izy. First ent, $\$ 1,000$ each
$\$ 68,00000$

42,00000
403,000 00
2,00000
39,00000

Total Louisville \& Nashville Iseue of Bonds owned (as per Table IV.)

## Other Companies' Issueg

 bonds in tienasuryRallooad Isaues -
1 Atlania Knoxy. \& Northern Ry First Mort kake Five prr ceut Gold, $\$ 1,000$ euch ........ Cliarleston Trrm nal Compauy. Fifty-jear (told. $\$ 0,000$ ench
10 Central 'I ransfer kbilwas \& Siorage (ompany Ekiou \& Guthrie Rallroad First Mortgage Sevou her out, $\$ 500$ each
22 Gainharille , effetfon \& si hthern RR 8econd Mortyage Reven li-r eent, $\$ 1,000$ each.......... Golı, Four per cent. \$1.000 op ch.
67 Nashville Chattauooga \& St. Louls Rallway 18-11es, \$1.0uv each.
177 Boull \& North Alabama RR Flve per cent 300 Yellow R1ver Rallroad First Mortgage Four per oent, $\$ 500$ each...
Total Bonds, Rallroad Ibsues (Lcdger Valne,

$\$ 1,00000$ 300,00000 10,00000 25,00000 22,000 00 35,000 00 67,01000 177,000 00 150,00000
$\$ 787,00000$

Brought formard.
978,00000
Eundry Other Iesumes
6 clly of lsowing Green Five per cent, $\$ 500$ 700 Jackャon Lumber Coupany, Five per cent, 20 Multanburg County, Ky., Five per cent Ro-
 fundlag, $\$ 1,100$ oach
82 Nallar al Coal \& Iron Compans Five per cent,
43 \$1,000 each
Slusa Iron \& steel Compans First Morigage Sux per cent, \$1.00 erach

Total Bonds, Sundry Other Issues (Lodger
Value, $\$ 543,53094$ ) ........................................
Tutal Bonds of Other Compantes' Issnes In Tr-asury (Ledger Value, as per Bal-

## BONDS IN TRESTS

Held by Farmers' Loan \& Trust Co. as Collateral for Fi e per cent First Mortgage Trust vold
1,200 OwBaslioro dz
gage slx per cent Bonds, $\$ 1,000$ each Mort
Held by Farmers' Loan \& Trust Co. as Collateral for Ge rgla Rallroad Lease, viz.: Five per cent Consolidated Bonds, $\$ 1,000$ each.
$\$ 3,00000$ 700,00000

10,00000
25,000 00
82,00000
48,00000
2,43094
*365,930 94
$\$ 1,652,93094$
$81,200,00000$

500,00000
$2,020,00000$
$6,545,00000$
.. $\$ 10,245,00000$
Total Bonde of Other Companies' Issues, in Trusta.

BONDS IN SINKING FUNDS.
Union Trust Co., Truster of the Louisville \& NashvilieSouth \& Nerth Alabsina Railroad Trust Deed, Holda the Following Bonis of Other Companies for the Sinking Fund:
22 South \& North Alat ama Rai road Five per
cent Consolid ated Bonds, $\$ 1,000$ each.........
(Ledger value, as per Balanıe Sheet $\$ 11,8 \measuredangle 3,22094$ )...

22,000 00
. $\$ 11.919 .93094$

STOCKS IN TREASURY.
Rallroad Companies Controlled by L. \& N RR.
15,v00 Shares Ally ty K uox villo \& Northrrn Ry., pro
30,000 Shares Atlanta Knoxvile \& Northern Ry , 100 comares Cler
100 Shares Clear Fork RR.. $\$ 100$ each............ $100^{\circ}$

100 share Kuoxville La Follette \$ Jellico $\mathbf{R R}$. - $\$ 100$ each...

1,000 shares Lonisville \& Nash 11 e Terminal Co.,

78.864 Shares Nashrille \& Decatur RR.. \$ 55 euch....
16.76 L Sharee Nashville Chattanolga di st Louls R5.

1,9318 sures Owensbro \& Nashvile Ry, $\$ 100$ eaoh. 1,351 Suares South \& North Alabama RR., common,



Total Stocks in Railroaile Controlled by L. \& N (Ledger Value $\$ 6,231,86153$ ) ...............................
Sundry Other Railroad Compantea-
2,00" Shaves Atlunta Belt Line Co., $\$ 100$ each.
325 shares Augusta Belt Ry.. $\$ 100$ each
125 Shates Augu-ta V'nion Stalion Co $\$ 100$ each
20 Shares Augusta \& sunmerville RR, $\$ 100$ enol
3,000 shares Birulagham Soutuera RR., preferred,
3,000 whares Birmingham Southern RR., common,
250 shares Central TranBfer Ry. \& Storage Co., $\$ 2100$ earil
691 Shares E k on \& Guthrie RR., 25 each. ......
33 Ehares Lexington Terminal kR (of Georgia),
150 Sharen MIllodgevilio RF., $\$ 100$ each
st. Ľuй",
2,058 Sliales Trimlual IRN Assoolation of St. Louls,
Total Stocke in Sundry Other Rallroade Cum pandes (Ledger Value $\$ 859,76782$ )..............
Sundry Other Companies-
50 Shares Allantio Compress Co $\$ 100$ each...
50 Shares Conecuh Laud and Luıber Co., $\$ 100$

 monn, \$100 Aach
3,000 Sharos Louldana, Purchase Exposition Co., $\$ 10$
500 shares Louisvile Property Co.., $\$ 1000^{\text {éroh }}$.......
$\$ 200,00000$
$\$ 1,500,00000$
3,000,000 00 10,00000 10,00000 437,000 00 10,00000 50,000 60.
100,000 00 95,00000
1,676,100 00
66,10000
$193,12=99$
135,10000
5,00000 32.40000 12,50000

## 300,00000

300,00000 25,00000
17,27500

3,30000
3,30000
15,06000
205,800 00
$\$ 1,136,37500$
$\$ 5,00000$

## Brought forward

461 sliarea Republic Iron \& Steel Co., preferred, 461 8llares Rapublic Iron \& Steel Co........................................... $\$ 100$ each
125 Shares St Louis \& Tennesee River Packet Ob. \$100 each

Total 8toeks Sundry Other Companles (Ledger Talue $\$ 229,83103 . . . . .$.
Total Stocks in Treasury (Lodger Value, as per Balance Sheet, $\$ 7,371,46038$ )......

## stocks in trusts

Held by Central Trist Co as Collateral for Unified Fifty-Year Four 20,003 Shares South \& North Alabams RR. Co. Pre-
 55,015 Shares Naslville Chattanooga \& St. Loulis Ry 9,634 8hares Owensboro \& Nashvile Ry. Co., $\$ 100$ 5,010 Shares Henderson Bridge Co, $\$ 100$ each..............................................................

$$
\text { Total (Ledger Value } \$ 6,107,272 \text { 23) ........... } \$ \overline{\$ 10,093,300} 00
$$

Held by Etandard Trust Co, as Collateral for L. \& Nonds, viz:-
38,734 8harer Chicago Indianapolls \& Loulaville Ky. Preferred, at $\$ 100$ eash............................. $\$ 3,873,400.00$
$2,000,00000$ $1,127,40000$ 5,501,500 00

963,40000 501,00000
\$932,500 00 46,10000 46,10000 12,50000 25,20000
48,31000 $\$ 1,110,70000$ $\$ 11,444,999 \div 9$


Brought forward.
97,969 Shares Chleago Indianapolis $\&$
Louisville Ry. Common, at
\$100 each. ..............................796,90000
$\$ \overline{13,670,300} 00$
Less-Southern Ry. Co.'s share, 6,835,150 00
one half....
one half. \& $\qquad$
share, one-half (Ledger Valne
\$6.0U6,033 62).
Total stocks owned, held in Trusts (Ledger
Value, as per Balance Sheet, $\$ 12,113,30585) \$ 16,928,45000$
Recapitulation.
LéN. Issues. $\overparen{\text { Par Value. }}$ Other Issues.---Vatue. BONDS Par Vatue. Par Talue. Ledger Value. Total Bonds in Treasul'y $\begin{array}{llllll}\$ 2,676,000 & 00 & \$ 1,652,930 & 94 & \$ 1,556,22094 \\ 30,613,000 & 00 & 10,245,000 & 00 & 10,245,000 & \end{array}$ Total Bonds in Trusts Total Bonds in Hands of
Total Bonds in Sinking
Funde.
43,000 00

Grand Total Bonds $933886,0 C 000 \$ 11,91903094 \$ 11,823,22094$ STOCKS -
Total Stocks in Treasury $\qquad$ . $\$ 11,444,99999 \quad \$ 7,371.4 R 038$ Total Stocks in Trusts.

Grand Total Stocks. 16,928,450 00 12,113,305 85 $\$ 28,373,44999 \$ 19, \overline{484}, 76623$

TABLE No. VI,
GROSS EARNING8, OPERATING EXPEN8ES, AND NET, BY MONTH8.
Total Louisville \& Nashyille System.
[3,637•80 Miles.] [Average operated durlng year, 3,618•19 Miles.]

| Month. | Freight. | Passenger. | Mail. | Express. | Miscellaneous. | Total <br> Earnings. | Operating Expenses. | $\begin{aligned} & \text { Net } \\ & \text { Narnings. } \end{aligned}$ | Per Oent ot Exp. 10 Earn'gs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{2.22465072}$ | 653,137 01 | 67,72756 | $\underset{59.32725}{\text { * }}$ | ${ }_{19,349}^{\$ 13}$ | 3.02 ${ }_{4,23167}$ | 135,622 79 | $88.60 \mathrm{P}^{89}$ |  |
| Ang. 1903 | 2.17458890 | 701.41576 | 67,72756 | -50,907 85 | 23,29859 | $3.017 \times 3866$ | 2,175,968 95 | $841,4+971$ | $72 \cdot 10$ |
| Sopt. 1903 | 2.304 .26489 | 673,182 25 | 65,346 86 | 56.654 37 | 20,8.5187 | 3.125.314 24 | 2,123,83 75 | 1,002.008 49 | 67.94 |
| Oct Nov, 1903 | ${ }_{2}^{2} 607,57674$ | 643,983 88 | 68,126 88.0618 | 69,53075 7322858 | 25,484 84 | $3.413,90262$ <br> 3 <br> 3 <br> 1854786 | 2,088,125.95 | 1,205,7 ${ }^{6} 73$ | 64.68 |
| Deo. 1903 | 2,336,24841 | 675,408 67 | 66.281 70 | 86.15884 | 22,367 21 | 3,186,464 83 | 2,086.993 91 | 1,099.4709 | 67.68 65.50 |
| Jan. 1904 | $23^{11,39817}$ | 599,310 81 | 68.36938 | 61.04600 | 28,160 9 ¢ | 3.068,285 32 | 2.084,644 29 | 983,636 03 | 6794 |
| Feb. 1904 | 2,375,714 90 | 588,198 57 | 68,369 36 | 58,707 70 | 22,937 83 | 3,113,928 36 | 2.017,774 73 | 1,096,153 6 d | 6480 |
| Mar. 19 | 2.463 .84407 | 618,86642 | 65,01322 | 75,813 59 | 23.06758 | 3,246.64688 | 2,105,57185 | 1,141 103503 | 6485 |
| Apr. 1904 | $2,112.55799$ $2,164,58832$ | 593.70845 <br> $6 \% 3,9 \times 9$ <br> 82 | 68,495 <br> 68,495 <br> 1 | 80.60728 <br> 77.333 | 23.911 54 | $2,879,28108$ $2,858,813$ | $2,069,62186$ $2,027,99498$ | と89.659 81801 | 71.88 70.94 |
| June 190 | 2,034,860 47 | 684,295 15 | 64,660 31 | 64,694 24 | 75,137 98 | 2,923,648 15 | 2,017,614 55 | 906.03360 | 69.01 |
|  | 27,348,816 75 | 7,643,685 63 | 806,715 07 | 814,00753 | 330,567 73 | 36,943,792 73 | 25,141,548 27 | 11,802,244 46 | 8 |

TABLE No. VII.
total earnings, operating expenses, and net. Recaptuluation.

| Sources. | Per Dent of Gross Earnings | Gross Earnings. | Operating Expenses. | Net Earnings. |
| :---: | :---: | :---: | :---: | :---: |
| Passeng | 20.690 | \$7,643,695 63 |  |  |
| Mall.... | 2.184 2.203 | $\begin{aligned} & 800,71507 \\ & 814,0 \cap 753 \end{aligned}$ |  | . |
| Train Priviloges | ${ }^{2} \cdot 0.43$ | 16,029 24 |  |  |
|  |  | 9,280.437 47 | 6,030,872 81 | \$3,249,564 86 |
| Frelght...................... | 74.028 | 27,348,81675 | 19,110,673 46 | と,238,14129 |
| Telegraph .................. | $\cdot 014$ | 5,172 64 | ……............ | 67,192 513 |
| R+nts. | -542 | 200,283 14 |  | 200.28314 |
| Inauranco | -008 | 2,443 40 | ........... ..... | 2.94340 |
| Switchip g at Nashvllie, ete | -019 | 6,8¢4 84 |  | 6,484 84 |
| Switching at Cherry Cotton Mills Weighing of cars, eto............ | $\cdot .001$ | 40200 21400 | .... | 40200 21400 |
| Use of cars.......... | -001 | 36300 | ................. | 36:300 |
| Traekage. | . 005 | 17,623 91 | .......... ...... | 1,82391 |
| Use tracks Florala Branol | -001 | -30978 |  | 27,69 78 |
| Weighing mar'blues |  | 3631 |  | 3631 |
| He per enkine | ${ }_{0}^{001}$ | 57760 | -............... | 57760 |
| Haning C. \&. O. pay car | 001 | 14256 |  | 51102 14256 |
| Creozote Works, West Pascagoula, M1s8. ${ }^{\text {a }}$ |  |  |  |  |
| Total. | 100.000 | \$38,943,792 73 | \$25,141,548 27 | \$11,802,244 46 |

- Net earning from operation of theae works for the fiscal year ended June 30, 1904, amounted to $\$ 23,69830$, whlch was credited to Extraordinary Expenses, Creosote Works, aocount firo.

| TABLE NO. VIII. |  | No Maintenance of EQuipment- | Amounts. |
| :---: | :---: | :---: | :---: |
| OPERATING EXPENSE8. |  | 17 Ruperintendence | \$133 03336 |
| No. Expended for. | Amounts. | 19 i aqamuger car repuil | 1.958 .44469 369.50384 |
| Maintenance of Way and Structures- |  | 20 Fiplelit oar repairs | 2,6022478.1 |
| 1 Superintandence | \$92 $\$ 3906$ | ${ }^{2} 1$ Sleeding oar rapaira | 2.2212 |
| 2 Roadrav and irick repalr | 2,012.744 3.5 | 22 Shep marhinery und tools | 67,18153 |
| 3 Croas ties-Renhwals of | 61 8,824 95 | 23 Station ry and printing | 12.113747 |
| 4 Ralla - Renawal of | 353.653 84 4 | 24 Improvements-Equipment | 4,53,78725 |
| 5 Watchmen of traeke and bildges | $106,8746!$ | 25 Tolal. |  |
| 8 Bridue and culvert repairs | 647, 3064 | 25 Tolal. | \$5,593,028 10 |
| 8 Shont replining repairs | 137.18683 97.2765 | 26 Coninfotrno Transpo | \$375.361 86 |
| 9 8pction honle iopairs | 62,60\% 01 | 27 Conductur, ha gagomen and bral | $1,703.0)^{-4} 21$ |
| 10 Watar alation repairs | 74,37797 | 24 linginerra and fremen. | 1,4:7 7 275 75 |
|  | 30,46859 | 29 liound ligura exjensos. | 510,22007 |
| 12 Telekraplı repaira ........... | 3.37574 | 30 Fuel fur lucomotivas. | 2,100,159 88 |
| 13 Rtationery and printing | 158290 | 31 Oll and was o for locomotivea | 31,51562 |
| 14 Extraordinary expmaper. | 159.99423 | 3' Watar anpuls tor locomotives | 13314880 |
| 15 Improvements - Way and striotures. | 1,292,396 57 | \$3 Trato ex penara | 616.09732 868.08831 |
| 16 Total. | \$5,701,44173 | 35 station agents and olores. | 845,11114 |

81atlou lahor (landling) Frelght
Stathun cxperanar
Tol frajple expenses
Huo ir hoconotives and cars
slerninko car bire
Re-nts (rruons, urula and torininals)
Adverthink und sullolitng
Wrechs (clrnitng)
Lons nud damage Baugage
LOR hid damake-Frelalit
lana anil damake-rrojorts
Injurlas to wermons
Statlonery and prlucin"
Total.

Amouerts.
445,31926
20!1,8.4 369
39431706
$3 \cup 8, ~ 幺 y 768$
$61.4: 321$
41,463
85
41,46365
865,45577
865.45577
$370 .-6692$
$\begin{array}{r}73,55701 \\ 5,49357 \\ \hline 510.59750\end{array}$
$5: 49357$
210,52716
58,32458
437,53420
437.53420
168,45676

168,45666
249.51172
13,0 J4,5is480

## General Exidenseb-

52 Balaries of general ollicers
53 Salarles of "lurkm and alten
Amounts.
$\$ 123.45504$
 and supplies
5.5 Insur snce....
56 Law expenses

58 Statlonery and printing for general oltiong

59 Total.

Total Operating Expenses.
5,141,548 27

TABLE No. IX.
PAssenger and freight statistics.
Totals and Averages for the Year 1903-1904 Compared with the Previodb Year.

| No. | Passenger Traffic. | 1903-190.1. | 1902-1903. | Percentage of |  | No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Increase. | Decrease. |  |
|  | Mileage of road operated................................... (a)......... | $3.618 \cdot 19$ | 343993 | 52126 |  |  |
|  | Number of lles run by revenue tralas................... (b)......... | 6,53:900 | 6,237.141 | $4 \cdot 7 \times 9.9$ |  | 1 |
|  | Number of miles rua by cars.... Numlser of of cars in each train. | 35,538.735 | 33,926,473 | $5 \cdot 6365$ | 0284 |  |
|  | Number of passengers carried | 8,647,469 | 7,863,650 ${ }^{4.93}$ | 99676 |  |  |
|  | Nuınber of miles each pissenger was carried | 8,647, $36 \cdot 39$ | 7.863, 37.20 |  | 2 O 1774 | .... 5 |
| 6 | Number of passengers carricd one mile | 314,681,892 | 292,288,632 | $7 \cdot 6614$ |  | 6 |
| 7...- | N inler of pansengere carrled in each train | 42.44 | 42.46 |  | . 0471 | . 7 |
|  | Number of passengers carried in each car. | - $12 \cdot 25$ | - 12.06 | 15755 |  | ... 8 |
| 10. | Ear'ings from passenger trains..... | $\$ 9.290 .43747$ $\$ 6,030,87281$ | \$8.555.353 08 | $8 \cdot 4752$ $9 \cdot 502$ |  | . 10 |
|  | Net earnings from paszenger trains | \$3,24 - , 56466 | \$3,065,263 24 | $6 \cdot 0126$ |  | -...11 |
| 12. | Eas nıngs per mile of road.......... | \$250494 | \$24 4779 | $3 \cdot 1011$ |  | ..... 12 |
| 13. | Expensts per mile of road. | \$1,666 82 | \$1.59645 | 4.079 |  | .... 13 |
| 14 | Net earninge per mile of road | \$892 12 | \$=9134 | -7607 |  | .... 14 |
| 15 | Erinings per revenue traln mlle..................................cents | $125 \cdot 159$ | 124.290 | -68192 | ..... | .... 15 |
| 16 | Exp+nses per revenue train mile..................................cents | $81 \cdot 334$ | $79 \cdot 54$ | 1.9747 |  | .... 16 |
| 17. | Net earnings per iovenue train mile.............................ornts, | $43.6 \% 5$ | 44.531 |  | 1.5854 | ... 17 |
| 18. | Earuings per car mile...............................................cents | $25 \cdot 95$ | $25 \cdot 217$ | $2 \cdot 6887$ |  | ... 18 |
| 19. | Expenses per car mile | $16 \cdot 923$ | 16.182 | $3 \cdot 4921$ |  | -.. 19 |
| 20..... | Ne earninas per car mile -- .-...................................cents | 9.067 | 9•()35 | '3542 | $1 \cdot 2968$ | -... 20 |
| 22. | Earninks per passenger.........................................................ents | 86.77 | 87.37 | -4219 | 12968 | .... 21 |
| 23.... | Percentage of expenses to passenger carnings | $64 \cdot 98$ | $64 \cdot 17$ | $1 \cdot 2623$ |  | .... 23 |
|  | Freight Traffc. |  |  |  |  |  |
| 24.... | Number of miles run by revenue trains ..................(e)......... | 13,903,656 | 14.102,967 |  | 1.4133 |  |
| $25 . .$. | Nuiuber of miles run by mixed revenue trains..........(e)......... | N79.*37 | 646.235 | 36.024.4 |  | $\ldots .25$ |
| 26. | Number of miles ran by cars, loadod. | 198.677.641 | 202,551.644 |  | 1.9126 | .... 26 |
| 27..... | Number of miles run by cars, empty.......... | 93,389.538 | 90564.411 | $3 \cdot 1190$ |  | -... 27 |
|  | Number of miles run by ${ }^{\text {Number }}$ of cars loaded in each traln and empty | 292,067,179.44 | 293,116,455 |  | -3590 | -... 28 |
| 30.... | Number of cars empty in oach train | 6.32 | $6 \cdot 14$ | 29316 |  | -... 29 |
| 31.... | Number of cars loaded and empty in each train | $19 \cdot 76$ | $19 \cdot 87$ |  | -5.536 | -.... 31 |
| 32.... | Percen age of loaded-car mileage to total car mileage. | $68 \cdot 02$ | $69 \cdot 10$ |  | 1-5629 | ..... 32 |
|  | Percentage of empty oar mileage to total car miltage | 31.98 | $30 \cdot 90$ | 3.49 .51 |  | -... 33 |
| 34. | Number of tons carried.................. | 21,429,278 | 20,677,856 | $3 \cdot 6339$ |  | .... 34 |
|  | Number of tons carrled one mille.. | 3,460,354,603 | 3,413,321,406 | 1-3779 |  | .... 35 |
| 36 | Number or milles each ton was earr | 161 | 165 |  | $2 \cdot 4242$ | ... 36 |
| 37. | Number of tous in each traln... | $234 \cdot 08$ | 231.42 | $1 \cdot 1494$ | ......... | .... 37 |
| 38. | Number of tons in each loaded car | $17 \cdot 12$ | 16.85 | 3.3-28 |  | .... $3^{2}$ |
| 49. | Number of tons in each loaded and empty car | 11.85 | $11 \cdot 64$ | $1 \cdot 041$ |  | .... 39 |
| 40. | Earnings from fraight revenue trains.. | \$27.348,81675 | \$26.579,620 57 | $2 \cdot 8978$ |  | .... 40 |
| 41. | Expenses of freight revenue trains | \$19,110675 46 | \$ $18,4-0.722 \times 0$ | $3 \cdot 4087$ |  | .... 41 |
| 42. | Net earnings from freizh revenue trains | \$8,232.14129 | \$8,097. $\times 9797$ | 1.7318 |  | .... 42 |
|  | Farungs per mile of road........... | - 77.55470 | \$7.729 74 |  | $2 \cdot 2001$ | .... 43 |
| 44. | Expensts per mile of road....................................................... | \$5,28183 | \$5.373 97 | ......... | 17146 | .... 44 |
| 45. | Net earnings per miles of road. | \$2,276 87 | \$2,35 177 |  | $3 \cdot 30 \bigcirc 2$ | .... 45 |
| 46... | Earnings per levenue train mile..................................cents | $145 \cdot 005$ | $180 \cdot 2.4$ | $2 \cdot 6642$ | . | ... 46 |
| 47. | Expenses por revenue train milc................................cents | $129 \cdot 277$ | $125 \cdot 3$ | $3 \cdot 1740$ |  | .... 47 |
| 48. | Net earuings pfr revenue train mlle.............................cents | 55.723 | 54-404 | $1 \cdot 5008$ |  | .... 48 |
| 49... | Earninks per car mile .............................................cents | $9 \cdot 3+4$ | 9.063 | $3 \cdot 2642$ |  | .... 49 |
| 50.... | Expenses per car mile ............................................cents | $6 \cdot 543$ | 6.305 | $3 \cdot 77 \pm 8$ |  | .... 50 |
| 51. | Net earnlugs per car mile.........................................cents | $2 \cdot 821$ | $2 \cdot 763$ | $2 \cdot 6992$ |  | .... 51 |
| 52.... | Earnings per ton .-......................... ... ..................cents | 127.624 | 128.536 |  | -7095 | .... 52 |
| 53. | Expenses per 10 n .................................................... cents | $89 \cdot 180$ | 89.371 |  | -2171 | .... 53 |
| 54. |  | 38.444 | 39-162 |  | 1.8334 | ....54 5 |
| 55. | Earnings pir ton per mile..........................................cents | 790 | $\cdot 779$ | 1.4121 |  | . 55 |
| 56. | Expeuses per ton per milo.-....................-....................cents | $\cdot 552$ | -542 | 1.8450 |  | .... 56 |
| $57 .$. | Net earninys per ton per mile ... --.........................cents | -233 | . 337 | -4219 |  | ... 57 |
| 58.... | Percentage of expenses to frelght earnings..................... ..... | $69 \cdot 81$ | f9.53 | -40-7 |  | .. 58 |
| 59.... | Gross earnings per miln of $10 a d-P a s s$, frt. and misc | \$10,21057 | \$ $10,308 \div 6$ | ......... | $\cdot 9447$ | .... 59 |
| $60 . .$. | Operating expensea por mile of road. | \$6,94865 | \$ャ,970 43 | ......... | -3125 | .... 60 |
| 61.... | Net earninge per mile of road. | \$3,261 92 | \$3,337 83 |  | 2•2739 | ... 61 |

(a) Mileage of road operated shows average length operated diring eaeh tiscal year.
(b) Miles run by mixed revenue trains have been added to Passenger Train Mileage in arriving at Results of Passenger Traffe.
c) Includes Mail, Express, Exeess Bagrage and Trin Privileges.
(d) Excludes Mail, Express, Excess Bagqake snd Train Privileges.
(e) Miles run by mixed revenue tralns have been added to Frelght Train Mileage in arriving at Results of Frelght Traffio.

Rjchmond (Va) Stsindurd Steal Spike \& Iron Co,-Control - S-A Continental Railway Equipment Co. above.-V. 68, p 1/177.

Repnblic Iron \& Steel Co.-Issue of Short-Term Collateral Notes. - Pretident J. B. Forgan of the Firet National Bank, Chicagn, made on Wednefday the following annonnce. m+n': "The Rrpublic Iron \& Steel Co, has completed its financial arravgementa, which have beeu under negotiation for soma time, ther ugh the Firat Nasional Bauk and First Trust \& Savings Bank, both of Caicago. The company will isen $\$ 10, n 00,000$ tist mortgage bonds, protected by sinking food, abich will form collateral securl'y for a loan of $87,(0) .000$ on its two and three-year notes. The bonds will be deposiled for the bentit of these notes with the First Trast \& Stpings Bank, which ipetiralion will also be trastee noder the mortgage. A enfficient amnant of the notes has alreads been eold to take care of the flating deht snd provide for all present requirements. Tbe balance will be placed when and as the company requires money. There
will be no pablic eabscription. It has not yet been determined whetber the bonds will alifmately be eold or the notes Hiquidated from the earnives of the company, which, with revival of the steel bariness, prnmises to be large."

The notes are dated Oet. 1,1914 , and matare one-half on Oct. 1,1806, and the remainder on Oct. 1, 1907; interest, 5 per cent per annum, payable quarterly. They will be issued only as the company needs the money. The amonnt already sold, about $\$ 6,010000$, was taken on a bapis to vield the purchaser approximately $5, \%^{\prime} \mathrm{p}$.c. interest, the difference between 55, ' $^{\prime}$ p.c. and 6 p. c. representing the bankers' commission. Cuusldering the high rates that other industrial companies have had to pay for short-time loans, it is considered remarisable that this loan shoul have been negotiated on a 6 p.c, basis. Since its organization the company has expended over $\$ 6,000,000$ for entirely new consiraction, etc., pendad over $\begin{aligned} & \text { inclading the lurge new steel plant and continnous mills at }\end{aligned}$ Yonngstown, Ohio, addi'lonal coke ovens, ore and coal properties, etc. The proceede of the notes will provide for the
payment of the flosting debt so incurred and for futare capital requirements, among which is the coat of the works about to be built at Ycangstown for the manufacture of sheet and tin plate bars, asing the product of the new stetl plant. Comrare report of Jupe 30, 1903, in V. 77, p. 348.-V. 79, p. 1026, 685.

Slerra Madre Land \& Lamber Co.-New Enterprise, This company was incorporated in Connecticut on Sept. 27 with $\$ 15.000,000$ of authorized ospital stock. It bas anthorily to deal in timber lands and lamber, make paper, own and oprrate railrcads and do a general business in merchandise. The nominal office is at Stamford. Conn., but the organization's certificate was executed in Brooklyn, $\mathrm{N} . \mathrm{Y}$, and the company is enpposed to be intended to manage the lamber end of the plan, if not to control the entire enterprise menticned above nuder the heading "Rio Grande Sierra Madre \& Pacific Railway above. Incorboratora: Clarence C. Chase, Norton Cbase, Jobn H. Martin and Egbert J, Gates.

Union Typerriter Co.-New Stock.-All the company's shareholders of record on Sept. 30 are offered the privilege of subscribing on or before Oet. 15 at 102 for $\$ 1,000,000$ of the $\$ 1,985,0008$ per cent second preferred treasury stook, viz
Holders of 15 shares or less msy subeoribe for one share of new shares, three abares, and holders of 38 shares and over may subsoribe or one share for esch of elzhteen of their present holdinga. No fractional shares in the allotment are recognized.-V. 78, p. 1171.
United SuIt Co., Cleveland, Ohio. - Assets Sold. - The company's assets were sold on Ost. 1, by order of the court, to 0 . C. Baiber of Akron, O., for $\$ 105,000-$ V. 79, p. 636.

United States Realiy \& Construction Co.-Dissolution.See United States Realcy \& Improvement Co. below.-V. 78, p. 2606.

United States Realiy \& Improvement Co.-Dissolution of Predecessor Cimpany.-This compar y's predecessor, the United States Realty \& Construction Co., has called a meeting of its shartholders for Nov. 4 to vote on dissolation. $-\bar{V}$. 79, p. 1834, 969.

United States Rnbber Co.-Dividend-Earnings.-The directors on Oct. 6 declared the second quarterly dividend of $11 / 2 \mathrm{p}$. c. on the preferred stock from the net earnings of the fiacal year beginning April 1, 1904, payable Dec. 15 to stookholders of record Nov. 30. They also gave out the following statement of earnings for the quarters ending June 30 and Sept. 30, $19 C 4$ (September partly estimated) and the halfyear ending June 30, 1904 :

```
profits for QuArter axd Half-year.
```

Quarter ending June 30
Quarter $\in$ nding Sept 30 .............................................. $\$ 866,510$


## Balance, surplas

\$1,350,176
The estimated earnings for the quarter ending June 30, 1904, were $\$ 834.388$; the actual earnings, as above, were 8886,510. - V. 79, p. 159.

United States Steel Corporation.-Estimate of Quarter's Earnings.-A "Etmi-offlial" estimate of the earnings for the quarter ending Sept. 30 reports them as amounting to about $\$ 18,800,000$, contrasting with $\$ 19,940,725$ for the preceding quarter and with $\$ 32,422,955$ for the same quarter in 1903, Former estimates of this kind bave proved remarkably close to the actusl reculte.-V. 79, p. 1283, 969.

White Knob Copper Co. - Default - Receivers. - Default was made Oct, 1 on the interest puyments on the 6 p. c. 1st mortgage honds. Subsequently Vice-President W. K. Mathfws, of the Stock Exchange firm of Mathews \& Co., and General Manager N, H. Clark, were appointed receivers for the company by the ldaho court, the mines being at Mackay, Idaho. The company bas outstanding $\$ 1,600,000$ stock, par value $\$ 10$, and $\$ 1,000,000$ first mortgage bonds, and a floating debt of about $\$ 275,000$, part of which is secured by first mortgage bonds in the Treasury.-V. 79, p. 160, 108.

Wyoming dettarangus Wuter Sapply Co., Arcade, N. Y. - Sale. - The properiy is to be sold ander foreclosare on Oot. 28. Company organ zed in 1896 with $\$ 40,000$ stock anthorized. B. B. Conable, Batavis, N. Y., is receiver.

[^4]
## The Commoxatul Axinxs.

## COMMERCIALEPITOME

Friday Night, Ostober 7, 1904.
A favorable condition of business has been experienced in most lines. The reports from the pig iron market the past week have shown the most pronounced improvement. Bayers have been operating with increased freedom, and an advance in prices, perticularly for Southern grades, has been established. The unsettled market for cotton has had a tendency to hold buyers in cherk in the dry goods trade, but with many manufacturers well sold ahead there has been no pressure apon the market. In the refined sugar market an une xpected cut in prices bas been made, generalls believed to be the result of the encroachment by new refining intarests.

| Slocks of Merchandise. | $\begin{aligned} & \text { Oclober 1, } \\ & 1904 . \end{aligned}$ | $\begin{aligned} & \text { Sept } 1, \\ & \text { 1904., } \end{aligned}$ | October 1, 1903. |
| :---: | :---: | :---: | :---: |
|  | 6,100 | 6,731 | 6,266 |
| Tobaceo, domestic ........ hhds | 2,706,632 | 2,479,301 |  |
|  | 2,711,809 | 2,417,266 | 1,850,426 |
| Ooffee, other.................baga. | 427,796 | 419,604 | 258.143 |
| sugar..........................hids | None. | None. | None. |
| 3ugar. | 149,805 | 123,467 | 205.888 |
| Molasses, foreign.......... hads. | None. | None. | None. |
| Eides.... ......... ............ No. | 12,600 | 21,960 | 25,000 |
| Oottou................ ....bales. | 81,204 | 25,819 | 109.271 |
| 80atn........................bbls. | 29,078 | 29,127 | 17,720 |
| spirits tarpentine...........bbls. | 1,151 |  |  |
| Tar.-........... ...... ......bbls. | 1,682 | 2,402 | 1,875 |
| Ralce, E. I...al.............bags. |  |  | 1,700 |
|  | None. | None. | None |
| 3altpetre......... ...... .... bagn | 1.537 | 1,250 | 130 |
| Manila hemp.... ..........bales. |  |  | ${ }_{2}^{4,751}$ |
| 81881 hemp .................bsies. | 2,614 | None. | None |
| Elonr.............bbis. and eacke | 86,400 | 54,300 | 90,400 |

Lard on the spot has been in moderate demand, and as offerings have been limited, owing to light ftocks, prices have advanced. The close was easier at $8 \cdot 20 \mathrm{c}$. for prime Western and $7 \cdot 75 \mathrm{c}$. for primg city. Refined lard has been held at higher prices; buciness bas been modera'ely active. The close was weaker at 8.40 c , for refined for the Continent. Syeculation in lard for future delivery bas been moterately yctive, and on the light offerings and reports of a fair cash demand, prices have advanced. Market closed easier.
DAILY OLCBENO PRIODS OI LAHL JTUERE IN OHIOAGO,

Oat. del'y $\qquad$
 Jan. dol'y
Muy dol'y $7.571_{2}$
Pork has had a fair eale in the lccal market and there ba been a slight advance in prices, closing at $\$ 13$ 25@1375 for meas. Cut meals have had a moderate jobbing sale at steady prices. Tallow has been quiet but steady at $45 \times 43 / 4 \mathrm{c}$. Cot-ton-peed oil has been in moderate demand aud steady at $30 @ 311 / 2 \mathrm{c}$. for prime yellow. Butter has been quiet and slightly easier. Checse bas advanced, bat the close was quift. Fresh egge in better supply and slightly easier.
Brazil grades of coffee have dragged. Dimand has been of a lisiless character and with the large supplies in sight for this country, there bas been an easier tone. The close was dall at $\varepsilon 3 / 881 / 2$ c. for No, 7 and $811-16 \mathrm{c}$. for Santos No. 4. West. Indja gruwths have been quiet but prices bave not changed from $91 / 2$ to $83 / 4 \mathrm{c}$. for good Cacuta and $111 / 2 \mathrm{c}$. for g od average Bogota. Specalation in the market for contrac:s has been moderately acive, and under long liquidation, prompted by bearish statistical developments, prices h.ve declined. The close was quiet.

The following are the olosing asked prices:


Raw sugars have had a limited sale, bat the close was dull at $41 / 4 @ 45-16 \mathrm{c}$. for centrifngale, 98 deg. test, and $33 / 4 \mathrm{c}$. for mecovado, $89 \cdot d e g$. test. Refined sugar has had an nnexpected d cline, closing quiet at $4.95{ }^{\circ}$. for granulated. Rice bas been in fair demaud.
Kentucky tobacoo has been quiet localiy, but interior advices have reported demand tairly active and prices firm. Basioess the past week in the market for seed-leaf tobacco bas been limited, the only sales of importance reported being a $f \in W$ handred cases of 1902 Wisconsin selections at 16 c . Sumatra tobacco has been quiet but steady. Havana tobacco has betn in better demand ar d firm.

Straits tin bas been spariegly offred, reflecting llmited stocks and firmer fortign advices; prices have advanced, closing steady at 28 3 @28.40c. Iugot copper has been in active + xport $d \in$ mand and ririces have advanced, closing at 13@183/8c, for Lake and 127/8@13. for electrolytic. Lead bas been firm at 42 @4.30c. suelter has been nnchanged and stesdy at 5•10@620c. Pig iron bas been fairly active at advancing prices, closing at $\$ 1425$ @1450 for No. 2 Northern and $\$ 1375$ tur No. 2 Soulbern.
It tined petroleum for export has been firm, closing at 7.95 c . in bbls., 10.65 c . in case'g and 5.050 . in bulk. Naphtha hss been steady at $111 / 2 \mathrm{c}$. for 71 degrees and 12 c . for 76 degrees. Credit balancer have been firm, closing at 1.56 c. -pirita farnentine has been quiet bat steady, closiog at $58 @ 561 / 4 \mathrm{c}$. Rosins closed firmer at $\$ 285$ for comminn and good atrained. Wool has been in hmited sapply and fim. Hops have been in fair demand and tirm.

## COTTON

Fridat Nigint, October 7, 1904
The Movement of the Crof as indloated by our telegrame from the Sinth to-night is given below. For the week ending this evening the total recelpta have reached 401,721 balts, against 438,253 bales last weok and 280,148 bales the previons week, makilig the total rainptpte sinoe the 1st of Bept., 1904 $1,4 i 2,422$ bales, against 953,352 bales for the same period of 1903, bhowlag an in rease slace Sedt. 1, 1904, of 519,070 bales,

| Receipls at- | Sat. | Mon. | Tues. | Wed. | TATr3. | Iri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 28,172 | 18,632 | 33,578 | 21,137 | 12,383 | 19,100 | 135,302 |
| Pt.Arthur,do |  |  |  |  |  | 3.148 | 3,148 |
| Kew Orleane... | 9,754 | 12,821 | 17,910 | 13,109 | 8,852 | 6,985 | 64.831 |
| Mobile | 3,564 | 3,290 | 1,271. | 1,149 | 1,516 | 1,903 | 12,693 |
| Peneacola, 80. |  |  |  |  |  | 522 | 522 |
| gavannah...... | 15,459 | 18,512 | 22,966 | 10,047 | 11,771 | 14,536 | 88.291 |
| Bransw'r, do |  |  |  |  |  | 5,073 | 5,073 |
| Oharleston | 3,324 | 8,093 | 1,683 | 3,360 | 2,519 | 2,109 | 21,088 |
| Pt. Royal, \&o. |  |  |  |  |  | 2 | 2 |
| Wilmington. | 6,160 | 7,042 | 1,966 | 8,887 | 3,346 | 4,121 | 26,522 |
| Wash'ton, | -. |  |  |  |  | 12 | 12 |
| Norfolk. | 5,073 | 6,997 | 8,862 | 5.882 | 7,012 | 5,911 | 39,739 |
| N'p't News, \&o. |  |  |  |  |  | 93 | 93 |
| New York |  |  |  | . | ....... | -**** | -... |
| Boston. | 6 |  |  | 50 |  | ...... | 56 |
| Baltimore. |  |  |  |  |  | 187 | 187 |
| Philadelp'a, 80 | 30 | 50 |  | 82 |  |  | 162 |
| ot. this week | 71 | 70,437 | 90.238 | 00 | , |  |  |

The folluwing shows the week's total recelpts, the total sinct Sept. 1, 1904, and the stocks to-night, compared with last year,

| Beceipts to Oct. 7. | 1904. |  | 1903. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\|\begin{array}{r} \text { since Sep. } \\ 1,1904 . \end{array}\right\|$ | This voeek. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1903 . \end{array}\right\|$ | 1904. | 1903. |
| Galvest | 135,302 | 560,222 | 104,050 | 4,907 | 109,488 | 106,229 |
| Pt Ar., \&o. | 3,148 | 4,269 | 1,118 | 3,077 |  |  |
| New Orleane | 68.831 | 194,245 | 51,199 | 142,638 | 93,893 | 92,315 |
| Moblle.. | 12,693 | 44,381 | 9,544 | 30,829 | 19,225 | 18,1:0 |
| P'sa0012, \&0. | 522 | 6,540 |  | 3,650 |  |  |
| Savannah.. | 88,291 | 383,678 | 69,880 | 231,242 | 117,967 | 59,565 |
| $\mathrm{Br}^{\prime}$ wiok, \&o. | 5,073 | 23,596 | 5,261 | 11,125 | 8,891 | 3,405 |
| Charleaton.. | 21,088 | 71,835 | 14,260 | 48,472 | 19,335 | 5,187 |
| P. Royal, \&o. | 2 | 2 | 158 | 155 |  |  |
| Wilmington. | 26,522 | 81,386 | 25,360 | 87,771 | 27,858 | 82,652 |
| Wash'n, 800. | 12 | 55 | 15 | 75 |  |  |
| Norfolk ..... | 39,739 | 99,753 | 26,259 | 74,854 | 22,095 | 11,568 |
| N'port N., \&o | 93 | 550 | 143 | 668 |  |  |
| New Yoriz | ... | -...... |  | 1,791 | 44,492 | 105,758 |
| Boston.. | 56 | 450 |  | 896 | 1,342 | 9,00: |
| Baltimore... | 187 | 784 | 148 | 465 | 578 | 1,616 |
| Philadel,8\%. | 162 | 276 | 111 | 739 | 1,520 | 2,427 |
| Totals | 401,721 | 1,472,422 | 307,501 | 953,352 | 466.584 | 447,90 c |

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

| Beceipls at- | 1904. | 1903. | 1902. | 1901. | 1900. | 1899. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, do. | 138,450 | 1 15,168 | 92,068 | 92.921 | 64,772 | 90,959 |
| New Orleans | 68831 | 31,199 | 63,925 | 63,493 | 119,719 | -73,7.9 |
| Mobile | 12,893 | 9,544 | 9,861 | 7,098 | 7,605 | 7,506 |
| Savannah | 88,291 | 69,880 | 55,059 | 60,278 | 56,519 | 35.124 |
| Chas'ton, do. | 21,090 | 14,413 | 10,205 | 14,376 | 10,517 | 13.871 |
| Wilm'ton \&o | 26,534 | 25,375 | 28,592 | 20,583 | 21,791 | 9,265 |
| Norfolk. .... | 39,739 | 26,259 | 19,661 | 12,070 | 26,634 | 13,496 |
| 2. News, \&o. | 93 | 143 | 463 | 212 | 978 | 547 |
| all others.. | 6,000 | 5,520 | 11,366 | 9,870 | 20,566 | 13.43* |
| Tot. thie wr. | 401721 | 307,501 | 296,200 | 280,901 | 329,121 | 257,93 ${ }^{\text {n }}$ |

Since Sept. $1 \overline{1472,412} \overline{953,352} \overline{1327,145} \overline{868,428} \overline{12269 \forall 5} \overline{128<.3 \cup 8}$
The exports for the week ending this evening reach a tota of 298,023 bales, of whic 191,547 were to Great Britain 22,993 to France and 83,483 to the rest of the Continent. Below are the exports for the wenk and since Sept. 1, 19「4,

| Exports from- | Week Endsng Oct. 7, 1904. Exported to- |  |  |  | From Bept. 1, 1904, to Oct. 7, 1904 Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Frarce | Oontnent. | Iotal Week. | Great Britain. | Prance | Continent. | Total. |
| Galvent | 94,595 | 17,201 | 80,703 | 147,5\%9 | 219.888 | 79.230 | 88.754 | 417, 8 -3 |
| Pt.Arthar, \&c. |  |  | 2.975 | 2.475 |  |  | 3970 | 8,970 |
| Naw Urleana.. | 20,336 | 50 | 2,38i | 31.72 | 78.950 | 14,7i3 | 23.134 | 115.888 |
| Moblle. | 4,030 |  |  | 4.083 | 10,050 |  | $8.6=0$ | 16,700 |
| Penuacole, |  |  |  |  | 5.827 |  | 68 | E, 4b0 |
| 8avannal | 13,453 | 5,852 | 38,351 | 88,481 | 41,474 | 11,162 | 119,8:4 | 160.160 |
| Branamlot |  |  |  |  | 9,212 | ... |  | ¢.212 |
| Charl |  |  | 9,330 | 9,300 |  |  | \%,300 | \%,300 |
| Port Rojal |  |  |  |  |  |  |  |  |
| Wumington. | 10,443 |  |  | 18,043 | 39,367 |  | 13,403 | 52,830 |
| Norfolk....... |  | ..... |  |  |  |  |  |  |
| N'port N., \&o.. |  |  |  |  | 1,100 |  |  | 1,100 |
| New York. | 12.673 |  | 1,787 | 14,410 | 79.152 | 0,418 | 41,10- | 125.768 |
| Bosto | 6,02t |  |  | 8.024 | 24,249 | ..... | 700 | 28.429 |
| Baltimore | 3,409 |  |  | 3,499 | 7,198 |  | 4,898 | 11.495 |
| Philadelphla. | 3,290 | $\ldots$ |  | 3,290 | 7,005 |  |  | 7,806 |
| San Fran.e do. |  |  |  |  |  |  | 5.250 | 5.250 |
| Total. | 181,547 | 22,943 | 83.48: | 293, 23 | 610.933 | 110.88 | 315 424 | 976.281 |
| Total. 1803.... | 7 $\mathrm{H}, 448$ | 3.031 | 47.011 | 12 R 4 nn | 144.677 | \% 78 8 ${ }^{\text {a }}$ | 230. 24 | 507.781 |

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 New York, whioh are prepared for our special use by Messrs. Lambert \& Barrows, Produce Exchange Building.

| Oct. 7 at- | ON 8MPboard, not cleared yot- |  |  |  |  |  | Leaving slack. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oreal Brilain | Fr'nee! | $\begin{aligned} & \text { Ger. } \\ & \text { many. } \end{aligned}$ | Other <br> For'gn | Ooastwise. | Total. |  |
| Kow Orleans. | 24,374 | 6,740 | 14,85 | 9,940 | 4,4018 | 3,639 | 63,254 |
| Gaivecton.... | 24,744 17,600 | 18,310 | 10.658 | 8,248 3,000 | 4,4,8 | 86.386 50,700 | 43,122 |
| Obsrleston |  |  |  |  | 3,200 | 3,500 | 15.835 |
| Mobile. | 1,200 | ....... | 300 |  | 1,200 | 2.900 | 16.225 |
| Noriole. |  | ....... |  |  | 12,700 | 12,700 | 9,325 |
| Kow York. | 2.000 |  | 5,000 | 1,000 |  | 8,000 | 36.492 |
| Other ports. | 13,000 |  | 7,000 | 3,000 |  | 23,000 | 17,189 |
| Total 1904.. | 67,818 | 30,550 | 49,341 | 25,188 | 24,808 | 197,805 | 268,779 |
| Total 1903. Total 1902. | $\begin{aligned} & 80,007 \\ & 76,122 \end{aligned}$ | $\begin{aligned} & 22,412 \\ & 20.197 \end{aligned}$ | $\begin{aligned} & 48.578 \\ & 60.238 \end{aligned}$ | $\begin{aligned} & 28, \& 03 \\ & 23,268 \end{aligned}$ | 22378 11,030 | 202676 190855 | 245,226 315,989 |

Specalation in cotton for fatare delivery has been active. The feature bas been the monthly report of the Agricultaral Baresu, which was issued on the 8dinst., and made the average condition of the crop 75.8 , which was somewat higher han expected. This report was generally interpreted as indicatiog a record-breasing crop; constquently there developed considerable pressure to sell, bear 1 nterests being ag. gressive, and there was free selling to liquidate long contracts. Prices Flelded until December delivery tonched g'75c., and the spot month Ostober sold down deoline in prices spinners came into the market as free buy. ers and the improved demand for actual cotton had a steady. ing il finence apon the Southern spot market. Taere also were advices received from the Soath stating that at ths lower prices planters were showing a disposition to hold cottin, These reports started a bnying movement for the acconnt of shorts to cjver contracta, and there also developed considerable specalative investment buging, on the theory that after the breat in prices the past few weoks of over one c-nt per pound, a rally in prices was in order. To day there was a moderately active and firmer market. Liverpool advices came better than expected and the amount of cotton in sight for the week, while large, did not reach the figares expected by many. The close was very steady at a net gain for the day of $14 @ 17$ points. Cotton on the spot has declined, but the close was steadier at $10 \cdot 45 \mathrm{c}$. for middling aplinads.
The rates on and off middling, as established Nov. 18, 1903 by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.
Fair ….................... $1 \cdot 30$ on 0.96 on $\mid$ Good Mlddilng Tinged ..O. Eren 8trlot Good Midaling....... 0.62 on $\begin{gathered}\text { on } \\ \text { Striot M1ddilig Tinged.... } 0\end{gathered} 06$ of Good Middling .............. $0 \cdot 44$ on Striot Low Mid. Tinged 8triot Low Midding...... 0.14 off Low Middlang rinked Low Middling. .............. 0.38 off Striot Good Ord. Tinged Striot Good Urdinary ...... 072 off Midding stained Good Ordinary ….... 1.00 off Strict Low Mid Stalned... 106 of strict Good Mid. Tinged.. 0.30 on Low Middling stained..... 1.50 off
On this basis the official prices for a few of the grades for the past week-Oct. 1 to Oct. 7-would be as follows.

| PLANDS. |  |  | Mon | Taen | Wed | Th. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 9.50 | 9.30 9 |  |  |  |  |
| Hood Ordina |  | 10 | $9 \cdot 92$ | 2 |  | 10.07 |  |
|  |  | 1050 | 1030 | $10 \cdot 30$ | 10 | 10.45 | 10 |
| Good Middin |  |  | $10 \cdot 74$ |  | 1104 |  |  |
| vidduing $F$ |  |  |  | T |  |  |  |
| Good Ordinar |  | 9.75 |  | 9.35 |  |  |  |
|  |  | 103 | 10.17 | $10 \cdot 17$ | $10 \cdot 4$ | 1032 |  |
| Food |  | 10 | 1055 | 10.5.5 | $10 \cdot 8$ | 10.70 | 0 |
|  |  | $1 \cdot 19$ | U999 | 1499 |  | 11 |  |
| $\begin{aligned} & \text { Food Midding. } \\ & \text { Yidding Fair. } \end{aligned}$ |  |  | 11.51 |  |  |  |  |
| STAINED. |  |  | 0 | Tue | Wed |  |  |
| Low Midduling Middulng. <br> striot Low Middiling Tingod. Good Muddling Tinged. |  |  | 0 | 8.80 | - |  |  |
|  |  | . 10.00 | 80 | 980 | $10 \cdot 10$ |  |  |
|  |  | . $10 \cdot 16$ | 9.96 | $9 \cdot 96$ | 1028 |  | 10 |
|  |  |  |  |  |  |  |  |
| The quotations for middling upland at New York on Oct. 7 for each of the past 32 years have been as follows. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | 88 | . 10 |  |  |  |
|  |  |  | 87. | . 97 |  |  | 107 |
|  |  |  | $18 \times 6$ | 97 |  |  |  |
|  |  |  |  |  |  |  | $110^{7}$ |
|  |  | 818 | 1884 | 101 |  |  |  |
|  |  |  | 88 |  |  |  |  |
|  |  |  | 1881 | .114 |  |  |  |
| Note.-On Oot. 1, 1874, grades of cotton as quoted were ohanged Acoording to the new olassithostion Midding was on that day quoted 280. lower than Middling of the old olasalitoation. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | SPOT MARKETOLOBED. | Foture <br> Makle <br> Closed |  | Sales of spot \& Contract. |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | Oon- <br> sump. | Oon- <br> tract. |  |
| saturda | , | Easy .........dimanyteand ........Easy..........Easy .......Very Bteady. |  |  | 100 |  |  |
| Monday | -u1er, 20 |  |  |  |  | 2,800 | 2,800 |
| rueaday | Quiet |  |  |  |  | 00 | 1,10 |
| Thursday.. | Qulet, 15 pteac. |  |  |  | S | 600 |  |
| friday .... |  |  |  |  | 100 | 760 |  |
| Tnial |  |  |  |  |  | 6 Ano |  |

FUTURE8, - Highest, lowest and closing prices at New York,


The Vieible Supply of Cotton to-night, as made up by cable and telegrapu, is as follows. Foreign stocks, as well as the afloat, are this week's returng, and consequently all
foreign figures are bronght dowa to Thursday evening. But to make the total the complete figares for to-night (Oct. 7), we add the item of exports from the United Staces including in it the exports of Friday only.

ts Continental imports past week have been 22010 bal-8. The a hove figures for 1904 show on increase over last week of 835,255 bales. "Gain at 580,184 bales over 1903, an increare of 10,088 bales over 1902 and a gain of 306,305 bales over 1901.

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

| Total, 33 towns. |  | H 0 4 4 0 |
| :---: | :---: | :---: |
| $\begin{array}{\|c\|} \hline N \\ 0 \\ 0 \\ \vdots \\ N \end{array}$ |  <br>  <br>  <br>  | 퐁 |
|  |  <br>  <br>  <br>  |  |
| $\begin{aligned} & \mathrm{N} \\ & \mathrm{~N} \\ & \mathrm{~N} \\ & \mathrm{~N} \\ & \mathrm{~N} \end{aligned}$ |  |  |
| $\begin{aligned} & \hline N \\ & 0 \\ & 0 \\ & i \\ & 0 \\ & 0 \end{aligned}$ |  <br>  <br>  <br>  | $\begin{aligned} & 0 \% \\ & \text { O8 } \\ & \\ & -1 \end{aligned}$ |
|  |  <br>  <br>  <br>  |  |
|  |  <br>  <br>  |  |
| $\begin{aligned} & 0 \\ & \text { O } \\ & \text { in } \\ & \text { N0 } \end{aligned}$ |  <br>  <br>  <br>  | 1-80 |
| $\begin{gathered} \omega \\ \omega \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ |  <br>  <br>  <br>  | \% |

The above totals show that the interior stocks have increasea during the week BR,549 bales, and are to-night 1:9,269 bales more than same period last year. The receipts at all the towns have been 71,584 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 Oct. 7 and since Sept. 1 in the last two years are as follows.

| October 7. | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Via St. Louls. | 3,280 | 11,088 | 2,233 | 4.410 |
| Via Cairo. | 2,817 | 5,791 | 2,299 | 3,528 |
| Via Rorck Island |  | 750 |  | 50 |
| Via Loulsville. | 1,386 | 2,787 | 276 | 687 |
| Via Cincinnati. | -527 | 1.403 | 423 | 1,489 |
| Vis other routes, \& | 2,463 | 8,352 | 983 | 6.580 |
| Total grose overland........... | 10,473 | 30,176 | 6,214 | 16,744 |
| Deduct shipments- |  |  |  |  |
| Overland to N. Y., Boston, \&o.. | 405 23 | 1,510 129 | 259 | 3,891 139 |
| Inland, do., from South.......... | 520 | 3,334 | 369 | 5,585 |
| Total to be deducted. | 948 | 4,973 | 856 | 9,615 |
| Leaving total net overland*.. | 8.525 | 25,203 | 5,358 | 7,129 | Including movement by rall to Oanada.

The foregoing shows that the week's net overland movement this year has been 9,525 bales, against 5,358 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 18,1174 bales.

| In Sight and Spinners' | 1904 |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Fee | Since Seph. 1. |
| Receipta at porth to | 401.721 | 1.472.422 | 307,501 |  |
| Net overland to Oct. 7. 8outhern consumption | $\begin{array}{r} 9.515 \\ \mathbf{4 1 , 0 0 0} \end{array}$ | 25,203 $192,0 \cup 0$ | 5,558 41,000 | 202,000 |
| $\underset{\text { Total }}{\text { Titerior }}$ | 4.52.2.16 | $\begin{array}{r} 1,6 \times 9,025 \\ 202,900 \end{array}$ | 353 | 1,162.481 124.280 |
| Came into slght during week. Total in Bight Oot. 7. | 518,795 | 1.892 .525 | 383,868 | 1,28 |
| North. spinners ${ }^{\text {c }}$ tak' | 50.625 | 167543 | 1,4 | 167.89 |
| Movement into sight in | ious | ars. |  |  |
|  |  |  |  |  |
| 1901-OOt 11................ 399.201 | 19 Cl | -oot 11 |  | 1.317.528 |
| 1900 Oct. 12............. 474,727 | 71800 | Oct 12 |  | 1.733.818 |
| 899-Oct. 13. | 1889 | Ot. |  | 86 |

Quotations for Miduling Cott in at Other Markets. Below are closing quotations of middling cotton at Southern and other priuciphal cotton markets for each day of the week.

Week endling

| 7. | Sal'day. | Sonday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto | $10^{1} 18$ | \% | 913 | 9 | 910 |  |
| Now Orleans | 10 | 98 | ${ }_{8}^{811} 1{ }^{16}$ |  | ${ }_{98} 915$ |  |
| Savannali... | $9 \%$ | 911 |  | $911{ }_{18}$ |  |  |
| Oharleston | 98 |  | ${ }^{95} 18^{\text {® }}$ \% 8 | 92 | $911{ }_{16}$ | $9{ }^{88}$ |
| Whlmington. | 9\%15, | ${ }_{9}^{91}$ |  |  |  |  |
| Boaton. | $10 \cdot 60$ | 1050 | 1030 | $10 \cdot 30$ | 1060 | 10.45 |
| Baltimore. | 10.50 | $10 \cdot 25$ | 10 |  | $10 \cdot 12$ | 10.25 |
| Pbladelph'a | $10 \cdot 75$ | 1055 | $10 \cdot 55$ | 10.85 | 10:-0 | 1070 |
| Angusta... | ${ }_{104}^{913} 16$ | $10^{938}$ | ${ }_{1088}^{988}$ |  | ${ }_{10}^{915^{10}}$ | ${ }_{10}^{915}{ }^{16}$ |
| 8t. Louls | 104 | 104 | 10 |  | 10 | 10 |
| Houston | ${ }_{9}^{10}$ | ${ }_{9}^{9 \%}$ | 934 888 | ${ }_{91}^{915}{ }_{10}$ | ${ }_{938}^{915}$ | ${ }_{10}^{10}$ |

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

New Orleans Option Market. -The highest, lowest and closing quotations for leading options in the New Orleans cotton market the past week have been as follows.

|  | Sat'day, Oct. 1. | Monday, Oct. 3. | Tuesday, Oct. 4. | Wed'day, Oct. 5. | Thursd'y Oct. 6. | Fraday, Cct. 7. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Octor' - |  |  |  |  |  |  |
| Range. | 9-80-90 | 9.60-77 | 9-49-73 | 9-78-97 | 9-75-01 | 9•80-91 |
| Closing. |  | $9 \cdot 63-\cdot 54$ | 9-72-73 | 9-90-91 | 9-71-73 | 9.89-90 |
| Dec'iber- Range | 9.93 -03 | 967-90 |  | 7 |  |  |
| Closing. | 997-98 | 9-73-74 | 9 | 10.02--03 | $9 \cdot 83-84$ | 10.01-02 |
| $\begin{gathered} \text { Jan'ary- } \\ \text { Range } \end{gathered}$ | 10.01-10 |  |  |  |  |  |
| Olosing.. | 10.05-06 | $9 \cdot 81-82$ | 9.91-92 | 10.11--12 | $9 \cdot 92-93$ | 10-11-12 |
| March- |  |  |  |  |  |  |
| Range.. Closing. | $10 \cdot 1^{2--29}$ | $9 \cdot 35-18$ $10.01-02$ | $9 \cdot 86$ 10.11 | 10•17-34 | 10-12--42 | $10 \cdot 21-35$ $10 \cdot 32-33$ |
| May - |  |  |  |  |  | 3 |
| Range. | 10-29-38 | 1011-28 | 10.00-*20 | $10 \cdot 32$ | 10.23-5 | 10.33-28 |
| Closing.. | 10.38--38 | 10'13-14 | 10.23 | 10-41-42 | 10.25-26 | 10.44-45 |
| 3 ONESpot. Options. | Steady. Quiet. | Qulet. B'rly 8t's | Steady. steady. | Firm. Steady. | Steady. Steady. | Firm. Steady. |

Weather Reports by Telegraph.-Advices to us by telegraph from the Nuath this evening indicate that the weather has been very favorsble for ont-door work during the week in almost all localities, and as a resalt the gathering of cotton has made excellent progress. The movement of the staple to market is on a liberal scale.

Galveston, Texas.-There has been no rain the past week. The thermometer has averaged 82, ranging from 74 to 90.

Abilene, Texas. - We have had no rain daring the week. The thermometer has ranged from 60 to 90 , averaging 75.
Brenham, Texas. - We have had rain on one day daring the week, the rainfall belng one huadrelth of an inch. Average thermometer 81, highest 95 , lowest 63.
Corpus Christi, Texas. - There has been no rain the past week. The thermometer has averaged 78, the highest being 86 and the lowest 70 .

Cuero, Texas. - There has been no rain during the week. The thermometer has averaged 79, ranging from 65 to 92.
Dallas, Texas. - We have had no rain during the week. The thermometer has ranged from 60 to 99 , averaging 80 .
Huntsville, Texas. - We have had a trace of rain on two days during the past week. Average thermometer 82 , highest 101 and lowest 63.

Kerrville, Texas.-We have had no rain during the week. The thermometer has averaged 74, the highest being 92 and the lowest 55.
Lampasas, Texas.-It has been dry all the week. The thermumeter has averaged 77, ranging from 59 to 95.
Longview, Texas.-There has been no rain daring the week. The thermometer has ranged from 59 to 95 , averaging 77.
Palestine, Texas, - There has been noorain daring the week Average thermometer 77, highest 94, lowest 60.
Paris, Texas.-We have hud no rain during the week. The thermometer has averaged 77, the highest being 98 and the lowest 55.
San Antonio, Texas. - We have had no rain the past week, The thermometer bas averaged 78, ranging from 64 to 92.
Weatherford, Texas.-We bave had rain on one day dar ing the weak, the rainfall being four handredths of an inch The tbermometer has ranged from 08 to 90 , aversging 80.
New Orleans, Louisiana.-There has been rain on one day the past week, the precipitation reaching ninety-8ix hundredths of an ivch. The thermomettr has averaged 82.
Shreveport, Louisiana.-There has been rain on one das of the week, the precipitation being two handredths of an inch The thrmometer has averaced 80, ranging from 66 to 95.
Columbus, Mi, sissippi. - We have had rain on one day daring the week. Tho rainfall reached eleven hundredths of an inch. The thermometer has ranged from 57 to 90 , arer. aging 74.
Leland, Mississippi. - It has rained on one day of the week, the rainfall being ten handredths of an inch. Average ther mometer 76.3 , highest 98 and lowest 53 .

Vicksburg, Mississippi. - We have had but a trace of rain during the week. The thermometer has averaged 77, the highest being 93 and $\mathrm{h} \rightarrow \mathrm{low}$ ast 58 .
Greenwood, Mississippi. The crop is moving rapidly.

Little Rock, Arlcansas. - Wet weather checks picising There has been rain on three days during the week, the rainfall being sixty-three handredths of an inch. Tae thermoweter hss ranged from 52 to 92, averaging 72.

Helena, Arkans 78. - Pickicg lively. We have had rala on two days daring the week, the raiafall belag sirty hanUredths of sn lach. Average thermometer 63.4, highest 93, lowest, 52.
Memphis, Tennessec. - Weather fine for pioking, which makes good progrees, There has been rain on two days the past week, the precipitation reaching thirty-one handredths of an inch. The thermometer has averaged 71, the highest being 93 and the lowest 56.8 .

Nushville, Tennessee.-It has rained daring the week, the raiufall being twelve handredths of an inch. The thermometer has averaged 67, ranging from 48 to 85.

Mobile, Alabama. - The weather has been fair and warm in the interior, with scattered showers latter part of the week. Picking mskes excellont progress, bat the movement by water is considersbly checked by low water in the rivers. We have had rain on one day during the week, the ralnfall being fourteen handredth3 of an inch. The thermometer has ranged from 66 to 95 , averaging 81.
Selma, Alabama, - A good many fields look liks November. With fifteen days' good weather all cotton will be in. Some gins are now ranning on shorter time. We have had a trace of rain on one day of the week. The thermometer has averaged 88, the highest being 95 and the lowest 70.

Montgomery, Alabama.-The season for picking and housing crops has been exceptionally fine. There has been no rain during the week. Average thermometer 79, highest 97, lowest 61
Madison, Florida.-There has been no rain the past week. The thermometer has averaged 75, ranging from 60 to 90 .

Savannah, Georgia. - It has rained on one day during the week, the rainfall being nine handreths of an inch. Average thermometer 77, highest 95 and lowest 64 .

Augusta, Georgia.-There has been rain on one day during the week, the rainfall being fourteen handredths of an inch. The thermometer has ranged from 59 to 96 , averaging 75.

Smyrna, Georgia.- We have had rain on one day daring the week, the rainfall being twenty-four hundredths of an inch. The thermometer has averaged 69, the highest being 91 and the lowest 57.
stateburg, South Carolina.-Moistare is mach needed for late crops, bat it woald $b \rightarrow$ too late to help cotton, for there is no top crop. The weather has been cooler sincs O3tober came in. There has been no rain during the week. The thermometer has ranged from 56 to 93 , averaging 73. Sep$t \in m b e r$ rainfall four inches and thirty bandredths

Greenwood, South Carolina. - We have had no rain daring the week. Average thermometer 72, highest 84, lowest 60 .
Charleston, South Carolina. - We have had rain on one day of the past week to the extent of fifteen handredths of an inch. The thermometer has averaged 76, ranging from 66 to 94 .

Charlotte, North Carolina.-Conditions are perfect for gathering the crop. There has been rain on oue day the past week, the precipitation reacaing six handredths of an inch. The thermometer has averaged 67, the highest being 59 and the lowest 52,
The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 8 A. M. Oct. 7, 1904, and Oct. 9, 1903.

|  | Oct. 7, 04. | Oct. 9, '03. |
| :---: | :---: | :---: |
|  | Feet. | Feet. |
| New Orleanc........... Above zero of gauge. | 4.8 | $4 \cdot 7$ |
| Memphts............... Above zero of gauge. | $6 \cdot 9$ | 1100 |
| Nashville.............. Above zero of gauge. | $1 \cdot 0$ | $1 \cdot 7$ |
| Vloksburg ................... Above zere zero of gauge. | $3 \cdot 3$ 8.4 | 5.0 13.9 |

India Cotton Movement from all Ports. -The receipts of cotton at Bombay and the shipments from all India ports for the week ending Oct. 6 and for the season from Sept. 1 to Oct. 6 for three jears have been as follows.

| Receipts at- | 1904. |  | 1903. |  |  | 1902. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - Week | $\begin{aligned} & \text { Sine } \\ & \text { Sept. } \end{aligned}$ | . Free |  | Since Sepl. 1. | Feek. | Since Sept. 1. |
| Bombay...... | 7,000 | 36.000 |  | 0 31,000 |  | 1,000 | 16,000 |
| Exports from- | For the Week. |  |  | Since September 1. |  |  |  |
|  | Great Britain | Oontinent. | Total. |  | Great ritain. | Oonlinent. | Total. |
| Bombay- 1904... | $\begin{aligned} & 1000 \\ & 1,000 \end{aligned}$ | 2,0002,000 | 3,0003,000 | 2,0701,000 |  | 1,000 | $\begin{array}{r} 1,000 \\ 21,000 \\ 11,000 \end{array}$ |
| 1903. |  |  |  |  |  |  |  |
| 1902... |  |  |  |  |  | 10,0.0 |  |
| Caloutta 1904 |  | 1,000 | 1,000 | ........ |  | 2,0004.0004.000 | 2,0004.0004,000 |
| 1903... |  |  |  |  |  |  |  |
| 1902..... |  |  |  |  |  |  |  |
| Madras - | ..... | ....... | …... | ….... |  | $\begin{aligned} & 4,000 \\ & 1,000 \\ & 1,00 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \\ & 1,000 \end{aligned}$ |
| 1903.... |  |  |  |  |  |  |  |
| 1802..... |  |  |  |  |  |  |  |
| All others- |  | 5,0002,0003,000 | 5,0002,0003,000 |  |  |  |  |
| 1903. |  |  |  |  |  | $\begin{aligned} & 15,000 \\ & 13,000 \\ & 13,000 \end{aligned}$ | $\begin{aligned} & 15.000 \\ & 13,000 \\ & 13,000 \end{aligned}$ |
| 1902 |  |  |  |  |  |  |  |
| $\begin{array}{r} \hline \text { Total all- } \\ 1904 . . \\ 1903 . . \\ 1902 . \ldots . \\ \hline \end{array}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 4,000 \\ & 3.000 \end{aligned}$ | 6,0008,0006,000 | 2,001,000 |  | $\begin{aligned} & 19,000 \\ & 37,000 \\ & 28,000 \end{aligned}$ | $\begin{aligned} & 19,000 \\ & 39,000 \\ & 29.000 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

Alexandria Receipts and Shipments of Cotton.Through arrangements we made with Messrs. Choremi, Benachi \& Co., of Alexandria, we now receive a weekiy 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.

| Alexand, ia, Egypt, October 5. |  |  | 190 | 04. |  | 03. |  | 1902 | 02 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (eantara*)This week. 8ince Sept. |  |  |  | 20,000 |  | . 14.00 |  |  | 8. |
| Exparts (bates)- |  |  | $\left.\begin{gathered} \text { This } \\ \text { week. } \end{gathered} \right\rvert\, \text { Se }$ | Since Sept. 1. | This week. | Since Spl. 1 |  | This week. | Since Sept. 1. |
| To Liverpool. To Manchester To Continent. |  |  |  |  |  |  |  |  | 7 |
|  |  |  | 3.500 6,500 | $\begin{array}{r}6,65 \\ 19 \\ \hline 19\end{array}$ | 4,500 | 3,250 17,335 |  | 7,279 |  |
| To Amerion. |  |  | 6,500 800 | 19.4 3,056 | 4,500 | 17,100 |  | 2,105 | 21,684 2,851 |
| Total exports...... 13,300 |  |  |  | 39,322 | 10 | 3, |  | 1,343 5 | 1 |
| * A oantar is 98 lbs . |  |  |  |  |  |  |  |  |  |
| Manchester Market.-Our report received by cable to-night from Manchester states that the market is firm for both yarns and shirtings. The demand for both yarn and oloth is impr, ving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison. |  |  |  |  |  |  |  |  |  |
|  | 1904. |  |  |  | 1903. |  |  |  |  |
|  | $32800 p$. Twist. | 134 lbs. Snirt ings, common to finest. |  | $\begin{array}{\|l\|l} \hline \text { Oiten } \\ n & \text { Mid. } \\ \text { Opld } \end{array}$ | 32s oop | 84 lbs. Shirtings, common to finest. |  |  | $\begin{aligned} & \text { Oott'n } \\ & \text { Mid. } \\ & \text { Uplds } \end{aligned}$ |
|  |  |  |  | $\begin{gathered} \hline \text { d. } \\ 6 \cdot 64 \\ 6.76 \\ 8882 \\ 6 \cdot 62 \\ 5 \cdot 80 \\ 5 \cdot 62 \end{gathered}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

The Agricultural Departments Report for Sept. 24. The Agriculiaral Department's report on cotton for Sept. 24 was issued Oct, 8 as followe:
The monthly report of the Ohief of the Burean of Statistios of the Department of Agrloulture will ehow th arerage oondition of oot ton on 8ept. 25 to have been 758 per e日at, as 00 mpared with 84.2 prr oent
last month, $65 \cdot 1$ per oent on Sept. $25,1903,58 \cdot 3$ per cent on Sept. 25 , 1902, and a ten-ytar average of 688 jer oent. 3 per cent on The following table shows the condition of ootton, by States, on
sept. 55 in eaon of the last four years, and that on Aug. 25, 180s, Fith the ten-year averages.


The October 1st averages in earier years for all the States were, accnrdirg to the Agricultural Department, as follows: 67.0 in 1900; 82.4 in 1899; 754 in 1898; 70. 1 in $1897 ; 60 \cdot 7$ in 1896; $65 \cdot 1$ in $1845 ; 82 \cdot 7$ in $1894 ; 70 \cdot 7$ in 1893; $73 \cdot 3$ in 1892.
As a matter of interest in connection with the foregoing report, we subjoin a statement showing for a serles of years the acreage and yield, according to our compilations, and the condition on Oct, 1 (Sept, 25) as reported by the Department.

|  | Area. | Field. | Oondilion. |
| :---: | :---: | :---: | :---: |
|  | Acres. | Bales. | Per cent. |
| 1904-05. | 32,363,690 |  | 75.8 |
| 1902.03. | 27,300.371 | 10,758, $32 \ddot{6}$ | ${ }_{58 \cdot 3}$ |
| 190102. | 27,874,105 | 10,701,453 | 61.4 |
| 1900.01. | 26,534,000 | 10,425,141 | $67 \cdot 0$ |
| 1898.00 | 24,175,000 | 9,339,559 | $62 \cdot 4$ |
| 1898.99. | 23,17ヶ,000 | 11.235.383 | 75.4 |
| 1897.98. | 23,029,000 | 11,180,980 | 70.0 |

Government Weekly Cotton Report,-Last Regular Re-
port of season - Mr. James Berry, Citef of the Climate and port of season - Mr. James Berry, Cilef of the Climate and pablic on Tuesday the telegraphic reports on the orops in the Sonthern States for the week ending October 3, summarizing them as follows:
With high temperature and practioally no rain during the woek in

 are etill reoatved frnm portlons of oeniral and pastern diatitoth. Re porta indioate that ncarly all of the cotion erop has been harvested in
 one-fourth lo ploked, and North Corolina, where only a smail portiun has been kaihrred. Late ootton ta otlli ebedding in Georkla, is minch shortened by drubght in Tennenee, and ountinued depredasions of insoct peatim have lijured prosjeots for any top orup in Texas.
New England Cotton Mili Situation.- $\Lambda$ conference between the Execative Committee of tha Fall River Manufacturers' Assoziation and the Tix'ile Union leaders was beld on Thareday afternoon, but it dild not bring sbout any crange in the strike situation. In a formal statement to the
representatlves of the operatives the Executive Committee reviewt d the facts in the case and said it was impossible ander the conditions existing to entertain any suggestion of compromise.
Egyptian Crop.-Mesars. Choremi, Benachi \& Co, of Boston, and Alexandria, Eqypt, write nuder date of Alexandria, September 17 ch , as follows:
The orop is progreasing favorably, and although there have been some complalnte of ehedding due to the late fogs, we are of opinlon That the toral yleld will be soperior to thath of last eason. Ploking 18 not yet general, as onltivators conilder present prloas low and do
not oare to marker their orops at once; bat we expect to see reoelpts not oare to market their orops at once; bat we expect to see reoetpts
lnorease oonelderably next week
Cotton Consumption and Overland Movement for Month of September. - Below we present a synopsis of the crop movement for the month of September for three years.

|  | 1904. | 1903. | 1902. |
| :---: | :---: | :---: | :---: |
| Gross overland for Sep ${ }^{\text {cember ....bsles. }}$ | 19,703 | 9,287 | 40,887 |
| Net overland for 8eptomber............. | 15,678 | 1,716 | 30,548 |
| Port receipts in September. | 1,070,701 | 576,971 | 903,759 |
| Exports in September. | 674,519 | 256,814 | 567,808 |
| Port stocks on September 30 | 407,552 | 376,155 | 417,227 |
| Northern spinners' takinge in Sept'ber.. | 116,918 | 110,131 | 111,357 |
| 3oathern consumption in 8eptember.. | 151,000 | 147,000 | 173,000 |
| Overland to Oanada in September (inoluded in net overland). $\qquad$ | 4,612 | 346 | 2,761 |
| Burnt North and Sonth in September... |  |  | 170 |
| Stock at North'n interior marketz Sep. 30 | 3,222 | 5,597 | 8,368 |
| Came in etght during September........ | 1,373,730 | 811,087 | 1,289,307 |
| Oame in sight balanoe season. | ........ | 9,311,999 | 9,489,019 |
| Total orop. |  | 10123886 | 10758326 |
| A verage gross weight of bales. | 526.10 | 514.71 | 511.45 |
| Average net weight of bales ............ | 50396 | $492 \cdot 55$ | 490.02 |

Hand book for Daily Cable Records of american, East Indian, Egyptian and Brazilian Cotton Statistics, \& c - Comielburo, Limited, of Liverpool, London and New $\bar{Y}$ ork, has favered us this week with a copy of the thirty-fourth annnal issue of the daily cable records of the principal cotton crops of the world, which has just been published. All features of previons issues have been retained in the current issues, revision being made where necessary, and some further statistical additions are to be noted, especially compilations covering production in the various countries in which cotton is now known to be grown. The book of c arse contains the nsual very full statistics of the American, East Indian, Egyptian, Russian and Brazilian crops, the pages belng so arranged that the daily and weekly figares for this year as received can be inserted side by side with those for the prevlous year. The book will be fonnd on sale at the office of Comtelbaro, Limited, 19 Beaver Street, New York.
Shipping News.-As shown on a previous page, the exports of cotton from the United States the past week have reached 298,023 bales. The shipments in detail, as made up from mail and telegraphio returns, are as follows:
Now York-To Liverpool, per pteamers Baltio, 3,959..... Total bates.
 To Hull, ner steamer Hiodno, 500 .

To Genoa, Der steamers Nord $\Delta m e r i o a, ~ 5 . . .$. Prince Adai-
To Genoa, Der ateamers Nord $\operatorname{Ameri} 10 \mathrm{~B}, 5 . .$. Prince Adai-
To Yarmonth, per steamer Prince Arthur, 100.

To Marselles-Oot. 7 Stiesmer Anguste, 50 ............................... 29,335
To Hamnurg-8ept, 30 - Sieamar Masoonomo, 400.
To Kotterdam Oot. 4-8teamer Minerva, 237.
To Rotterdam Oot. 4 - Steamer Minerva, 237
To Veplee--Oot 7-steamer Anguete, 86 ,
To Trieste-Oor. 7-Stemmer Auvuete, 350
GaLVEBTON - To Liverpool-8ept. 29 8teamers Iraly, 22,667 Wayparer, 24,977 ....Oot. 4 Stesmer Cbaucellor. 11, 730
Oot. 5 -Stermar Eionlan, 17,15y....Oot. b Steamer Els

To Havresopt. 30-Steamer Matteawsn, $10,189$.
To Biemen-Btpt. 80-Steamers Clifton, 6,031 ; Frankfurt,
$9,225$.
To Havi 17,291

PORT ARTIIUR-I'OBremen -Oot. 1 Brean er Meridian, 2,975 . MOBile - I', Liverpoul-Oot b-Bteamer Inohduoo, 3,353......
 To Bramen-Sopt. 30-Athamers Cape Uorriontea, 5,883 ;

To Reval 8rpt. 30 Stascuor Winkfletr, 5.52
To Rigas sept. $30-$ Steamr Winkfo d, 300 .
 To Barcelous-sept. 30-Stenmar Glenwoid, 1,150..............



To Manohes or-Bept. 29 -stesmer Mndoheater Meroliant,

1.177

The exports to Japen sinoe Sepl., 1, 1904, have been 8.250
balea froin Paciflo ports.

Liverpool.-By cable from Liverpool we have the followiar statement of the week's sales, stocks, \&c., st that port.

|  |  |  | Sepl. 16 | Sepl. 23. | Sepl 30 | Oct. 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bales of the weok.......bales. Of whinh exporters took. Of which epeoulators took |  |  | 31,000 | 22,000 | 25000 | 47000 |
|  |  |  | i,ono | 1,000 | 1,000 | 1,0011 |
| Salea amariosn............. |  |  | 21000 | 15,000 | 18000 | 37,010 |
|  |  |  | 3000 | 8,000 | 4.000 | 3001 |
| Forwarded <br> Total atock-Estimated |  |  | 43000 | 53.000 | 55000 | 38000 |
|  |  |  | 128000 | 109000 | 148000 | 139000 |
| Total ntock-Estimated...i'o. |  |  |  | 49000 | 89,000 | 40000 |
| Total import of the week.... |  |  | 25000 13000 | 40000 34.000 | 98,000 89,000 | 52010 51000 |
| Amonnt afliat.... ............. |  |  | 153000 | $1 ¢ 9000$ | 217000 | 424000 |
| Amonntoh mat.erioan........... |  |  | 140.000 | 174,000 | 235,000 | 885000 |
| The tone of the Liverpool market for spots and fatures each day of the week ending Oct. 7 and the dally closing prices of spot cotton, have been as follows. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| spot. | Sat'day. | Monday. | Truesday. | Wed'day. | Thursd'y | Friday. |
| $\left.\begin{array}{r} \text { Market, } \\ 12: 30 \mathrm{P}, \mathrm{Y} . \end{array}\right\}$ | $\xrightarrow[\text { More }]{\text { Momand }}$ | $\begin{aligned} & \text { More } \\ & \text { demand. } \end{aligned}$ | $\begin{aligned} & \text { Good } \\ & \text { demand. } \end{aligned}$ | Good demand | Gond demand. | $\underset{\text { basiness }}{\text { Fair }}$ dolng. |
| Mid. Upl'ds. | 574 | 5.62 | $5 \cdot 54$ | 5.64 | 574 | 562 |
| Balos. $\qquad$ Spec. \& AIp | 5.000 300 | 8.000 300 | 8000 300 | 10,000 300 | 10000 300 | $\begin{array}{r} 7.000 \\ 300 \end{array}$ |
| Futures. Market opened. |  |  |  |  |  |  |
|  | Br'ly st'dy 2e3 pts. deoline. |  | Irreg. at dag pts. | Firmat 10 @18 Dt. aranco. | 3terady at 3as pte. advance. | Iteady al $10 a 1$ pt dechao. |
| Market, 4 P. M. | Fasy at <br> $8 \times 7$ Dts. decline. | Qulet al $2 @ 7$ pts. deorno. |  | Steady at $17 \varrho 19 \mathrm{pts}$ ladvance. |  | pirm. 2 pts. deo |

The prices of fatures at Liverpool for each day are given below, Prices are on the basis of Uplands, Good Ordinary olause, unless otherwise stated.

|  | Sat. Ocl. 1. |  | Mon. Oct. 3. |  | Tues. Ocl. 4. |  | Wed. Ocl 5. |  | Thurs. Oct. 6. |  | $\begin{gathered} \text { Fri, } \\ \substack{\text { Oct.t }} \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | P. M. | $\left\lvert\, \begin{gathered} 1 \\ \text { P. M. } \end{gathered}\right.$ | $\overline{\mathrm{P}, \mathrm{M},}$ | $\left\lvert\, \begin{aligned} & \text { P. M. } \end{aligned}\right.$ | $\begin{aligned} & 124_{2} \\ & \text { P. M. } \end{aligned}$ | P. | $\begin{aligned} & 1229 \\ & \text { P. M. } \end{aligned}$ | P. M. | $\begin{aligned} & 124 \\ & \mathrm{P} . \mathrm{K} . \end{aligned}$ | $\overline{\text { P. M. }}$ | P. ․ . | $1 \mathrm{p} \cdot \mathrm{~m}$ |
|  | $.{ }_{554} a_{5}$ | $5$ | $\overline{s i 1} \mid$ | $5{ }_{4}^{\text {a. }}$ | 533 | $\begin{gathered} d \\ 5 \\ 5 \end{gathered}$ | $d$ | ${ }^{\text {d }} 48$ | 554 | ${ }_{5}{ }_{5}$ | ${ }_{5}{ }_{5}{ }^{\text {d }}$ | ${ }^{\text {d }} 48$ |
| Oet. |  |  | 38 | 540 | 529 | 52. | 540 | 544 |  | 546 |  | 545 |
| Nov.-Dee. | 547 | 44 | 538 | 539 | 529 | 25 | 340 |  | 549 |  |  |  |
| Deo.-Ian. |  | 543 | 53715 | 539 | 529 | 5 | 340 | 543 |  | 545 |  |  |
| Jan. Feb | 54 | 542 | 537 | 539 | 529 | $5{ }^{2:}$ | 540 | 543 | 549 |  | 540 |  |
| Feb. Moh | 56 |  |  |  | 530 | $5{ }^{2}$ | 541 | 54 | 550 | 548 | 541 |  |
| Moh.-A pril. | 47 |  | 538 | 541 | 531 | 528 | 14 | 54.5 | 530 | 546 | 542 |  |
| April-May | 547 | 544 | 539 | 542 | 532 | 5 | 43 | 5 | 551 | 547 | 542 | 546 |
| May-June. | 5 ¢7 | 5 | 40 | 542 | 532 | 529 | 43 | 548 | 550 | 5 | 543 | 347 |
| Jane-Iuly. |  |  |  |  |  |  |  |  |  |  |  |  |
| July-Aug |  |  |  |  |  |  |  |  |  |  |  |  |
| Aug.-8ept |  |  |  |  |  |  |  |  |  |  |  |  |

Jute Butts, Bagging, \&o.-The market for jate bagging has continaer very quiat during the week at unchanged prices, $\nabla \mathrm{iz}$.: $65 / \mathrm{B}^{\text {n, }}$ for $13 / 4 \mathrm{lbs}$. and $67 / \mathrm{c}$, for 2 lbs , standard grade. Jute butts dali at $11 / 2 @ 13 / 4 \mathrm{c}$. for paper quality and 2@21/4c, for bagging quality.

## BREADSTUPFS

Friday, Oct 7, 1904.
An irregular market has been experienced for whes flur. Offerings of winter-wheat. finur have been limited and they have been firmly held. R flecting, however, an ersler tendency to vaines for the grain, spring-wheat mills have stown a willingness to lower their limits. The volume of business transacted has been limited, buyers being adversely influenced by the eafier rifift to values for wheat, and have been holding off. Rie fluur has had a moderate jobbirg sale at steady prices. Off $\mu$ rings of buckwheat flour have beed very moderate and prices have ruled firmer. Corn meal has been quiet but stesdy.
Speculation in wheat for future delivery has been on a moderate fcale only, and the tendency of prices bas been towards a lower basis. Early in the week reports were cur rent of new Argentine wheat offerings. The movement of the crop, particularly in the Northwest, continued full. The visible supply statement showed a good increase in stocks, which, however, is only natural at this season of the year. The crop reports in a number of instances have been of a more enconraging natare. The Ohio State report showed a larger yield in that State than expected. One sutbority in the Nurthwest issaed a etatement showing that an unusually large acreage had been planted in spring whest and estimated a yield from the spring-wheat crop of $178,900,000$ basbels, of which $164,000,000$ bashels will be milling.wheat. The reports from Canada also have been of a more encouraging character. Conditions have bren reported favorable for planting the new winter-wheat crop, and a considerable increase in the acreage over last y $\operatorname{car}$ is indicated. The spot market $h$ s been quiet. To-day the market was easier with rumors of a large long interest liquidated quietly. The spot market was quit.

DAILY OLOBING PRIOES OF WHEAT FUTURES DE NEE YOREK. $\begin{array}{cccccc} & \text { No. } 2 \text { red Finter, f.o. } \mathrm{Bal} & \text { Mon. Tues. } & \text { Wed. } & \text { Thurs. } & \text { Bri } \\ \text { Deo. dellvery in }\end{array}$
 DAILT OLOSLYG PRIOES OF WHEAT FUTURES IK OHIOAGO.


Indian corn futares have continued to meet with ouly a very moderate amonnt of speculailive attention. The tentency of prices for the week has bfeo towardsa higher besis. The crop, it is understood, is now practicaliy madn, it belog too late for serions damage by frosts; consequently there nas been a disposition shown generally to sbandon small-crop estimates, and many are now oalculatiog on a larger crop than a jear ago, Some selling to liquldate long contracts has deveioped. At the decilne in prices exporters have ehown locressed interest in the market as bay--rs, and thie, conpled with the high cost of whest, is creating ennfidence in values on about their preseat basis. The spot market has been easler and a moderath export business has neen transacted. The "Cincinasti Price Carrent" in its weekly review says that the week his been favorable for corn. The crop is practically made and corsidersbly in excess of last year, the yield belng above $2,400,000,000$ bushels. To-day there was a lower market, and it is ramored that a large long interest was settled quietiy. The spot market was active at lower prices, exportere being the bapers.

| Lr olosma Pr |  | $M_{0}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ar | 584 | 581 | 584 |  | 574 |  |
| Deo. dellver | 575 | 572 |  | 57 | 564 |  |
| may delivery in elev | $55^{18}$ | 55 | 54 | 54 | 534 | 52 |
| datly closinc prioes | or | 2 m |  | In C | 10A |  |
|  | 8 sat . |  | Tues |  |  |  |
| ellvery in el | 52 | $52^{1}$ | 524 |  |  |  |
| oo. dellvery in |  | 51 | $51{ }^{18}$ |  | $4 \mathrm{CbS}_{8}$ |  |
| a delivery | 4914 | 49 | 484 | 484 | 478 |  |
| dy delivery in | 49 | 48 |  |  |  |  |

Oats for future dellivery at the Western market hsve been quiet and there has been an easier drift to values. Beports r-lative to the crop confirm the indicated large yield. Re. ceipts have been heavy, and with conntry offerloge reported fairly free there has been a weaker tone to the market. There has been no especial spirit to the trade demand. Locally the apot market has been quiet, To-day the market was quiet.


Exports of Grain and Flour from Paclic Ports.-The axports of grain and flour from Pacific ports for the week nding Oct. 6, as received by telegrapb, have been as follows: Frora San Francisco to Japan and C ina 19,0n0 bbls. flour, to United Kirgdom, 27,000 bunbels barley, and to various Sonth Pacific ports, $3,756 \mathrm{bbls}$. flonr and 1,50 bushels whest; from Tacoma to the United Kingdom, 151,000 bushols wheat. Combining these tigares with cause tor previons wetks, we aave the following, which covers the exports to foreign :ountries for the period since Jaly 1, 1904, comparison being made with the corresponding period of 19,13 .

| Axports | ur, | eat, | Oarn |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | bush. |  | 18 |
| an Fran | 270.179 |  |  | 78 |  |  |
| Puget ${ }^{\text {P }}$ d. | 204,185 | 175,520 | 4,638 | 198 |  | 288 |
| Portand.. | 102,687 | 119,689 |  |  |  |  |
|  | $\begin{aligned} & 77051 \\ & 02,665 \end{aligned}$ | $397,218$ | $4,647$ $4,692$ | $974$ | $\begin{aligned} & 819,087 \\ & \mathbf{4 9 9 , 4 7 4} \end{aligned}$ | ${ }_{98}^{28}$ |

Government Weekly Grain Report,-Last Report for the Serisor.-Mr, James Berry, Chief of the Climate and Crop Division of the U.S. Weather Bareau, made pablic on raesday the telegraphic reports on the grain crops in the varions States for the week ending October 3, as follows:
Corn.-Corn has experlenced another week of favorable conditions, bnt froat was injurlons in Wisennaln, manh was blown down and
dawaged in Ilinois, and dry weather is needrd in Iows to propare the orop for oribbing. Corn is praotioally asfe in Nebraeka; less than 5 per cent is in danger from frost in Michigan and Exbtart Kaness; 10 per eent in Oblo, Oentral Indlana, Iowa aud Soath Datoca; 20 per onnt in Northern and Central Hilinols and Missonri. Uuthig is pro. gressing rapldiy in all sections, belng practioally oomoleted in porthna of Son' hern Mlasourl, and vearing 00 mpletion in Kanese
graing Wheat. - While threahing of apring wheat was arain do
lased by raing in minnesota daring the earis part of the week, thit worm was remamed later and 18 now generally well advanood in that state and le progreselng raplaiy in the Dakotas.
The movement of breadstuffs to market asindicated in the ratements below is prepared by us from figures collected by the New York Prodace Exchange. The recelpts at Western lake and river ports for the week ending Oct. and since Aug, 1, for each of the last three vears have been:

| Hecelpts at- | Tour | W risat. | vorn. | Vats. | Barsey. | stye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bble 18a lbs | Bush. 60 lh | Aush.5Albs | Bus | Bush. 4 | Bu. 58 1bs |
| Chloago...... | 18.089 | 812.348 | 1,803,800 | 1,508.16: | 1,447,395 | 10.000 |
| M\|wakkee.. | 75,776 | 285,920 | 14,250 | 214.500 | 993.800 | 83.80 |
| Daluth. | 127,000 | 1,943,163 |  | 714,317 | 765, 643 | 60,188 |
| Minneapolis. |  | 2,985,3-0 | 51.440 | 1,480,5<0 | 658.200 | 38,68.1 |
| Toledo....... |  | 123. 1.0 | 108,000 | 16000 | $4{ }^{1}$ | 4,000 |
| Detrolt | 7,300 | 98.720 | 92493 | 112.870 |  | ...... |
| Oleveland | 20.480 | 17,070 | 48,639 | 144,28: |  |  |
| St. Loult | 61.800 | 779,582 | 333.000 | 218.700 | 111,000 | 7.208 |
| Peoria | 21,150 | 16.000 | 162.000 | 168,6, | 168,000 | 4,000 |
| Sanasa Clty. |  | 1042200 | 145,800 | 91,800 |  | ...... |
| Tot.wn 1004 | 194.804 | 8.115,304 | 8,658,922 | 4,816,818 | 4,132,133 | 838,594 |
| Same wk. '03. | 463, 584 | 7.287.459 | 4,625.370 | 3,93i,03z | 9.175,001 | 839,094 |
| Bame wr. '03. | 481,118 | 8,658,852 | 1,282,843 | 3,361,749 | 2,551,857 | 253.778 |
| Since 4 ug. 1. |  |  |  |  |  |  |
| 1004 | 3,152.701 | 54,859.2F3 | 31,207,892 | 48,398,417 | 13.928 r 00 | 1,805,954 |
| 1803 | 8,526 733 | 49.205.959 | 36.698989 | 31,8f9316 | 12.856207 | 1,490,181 |
| 1908 | 4385.583 | 75, 334,895 | 1H.840.828 | 49,002.311 | 108 :8.0 +1 | 9,852,259 |

The recalpts of tour and grain at the seaboard ports for


Totsigraln.....en " 119.105.840 $200,710,304$ 158,832.220 $\quad 289.058,506$ The exports from the eeveral seaboard port for the wees onding Oct, 1, 1904, are shown in the annezed statement

| pabat. |  | Flou | Oats. bugh | Rye. |  | Barlar. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 200.7 | 45074 | 128, 14 |  | 2,372 | 8,799 |
| Bonton........ 72,000 | 56,r06 | 3,727 | 21,155 |  |  |  |
| Portand $v$ e. | 63,451 | 993 | 9,403 |  | 417 |  |
| Pliadelphit. |  | 12.400 |  |  |  |  |
| saltimors | 00 | 82,807 |  |  |  |  |
| Mow Orleann. | 13,318 | 2.554 | 810 |  |  |  |
|  | 421,783 | 17.8588 | 87,804 |  | 2,807 |  |
| Gatraiton..... 32,200 |  |  |  |  |  |  |
| oblle....e..... .... | 750 | 2.857 |  |  |  |  |
| otal week.. 147 | 58 | 111.038 | 227.148 |  | 4,83n |  |
| ametlme'08. $2,197.95$ | ,206.447 | 423,164 | 158,404 | 83.218 | 20.100 | 24.008 |

The destination of these exports for the week and since July 1,1904 , is as below:

| at | Weak 8inesJuly |  | - |  | Oorn, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Oct 1 | 04. |  |  |
| wouly 1 to- | Oct | Bbls | Oct. 1 ¢ | hueh. |  | be |
| Gnited Eincdom | 25.223 | 804.88 | 84, ¢ $^{\text {c }}$ | 4,120,120 | 483.787 | 4,318 843 |
| Continent. | 34.0.8 | $890 \times 13$ | 59,311 | 617,317 | 284174 | 3,302 718 |
| \% $0.4 m e r i$ | 14,164 | $1.7 .8 \times 0$ |  |  | 9.971 | 54163 |
| at indion. | 21,682 | 260883 |  |  | 18.543 | 258.978 |
| Brin.Am. Colo's | 2,120 | 18,487 |  |  | 12,109 | 48,185 |
| -8har courtrios | 13.410 | 87.648 |  | 28,478 | H68 | 22448 |


The visible supply of grain, comprising the stocks in granary at the principal points of accumnlation at lake and Geaboard porta, Oct. 1, 1904, was as follows;


THE DRY GOODS TRADE.
New York, Friday. P. M, October 7, 1804.
The principal feature of the past week in the cotion goods division has betn a greater dieposition on the part of bayers to antioipate the fature. This has taken the form of increased in quiries ruther than actual burinese, the latter being reatricted by the firmar views generally hold by seilers as to forward deliverits. Aciual orders have not keen large, priacipally owldg to the irregularity of the cotton market. In
growing crop on September 25 at 10.7 poinis above that of last year, buyers generally expected a decline in values, bat the report has been offeet by the strong sts tialical posttion of the goods market, and sellers have remained corrtspondingly tirm. Prices on those lines that have bien well sold ap have again scored elight advances, but these have been too emall to affect optn quotations. The export basiness has shown a further falling off, bat this is due more to the inability of further falling oft, bativery of goods tban to a falling off in the namber of inquiries. The situation is growing continually stron er by reason of the curtailment of manafacture and the continuation of the Fall River strike, The latter shows no signs of ending, and has even become more serions dnring the past week by the refusal of the operatives to acoept the extra-loom system. In the woolen goods division the demand for dress goods has contioued active, and prices in all departments show an advancing tendency. There have been some complaints of slow delivery of sample pieces of men's goods, but otherwise business is in a very satiafactory condition.
Domestic Cotton Goods.-The exports of cotton goods Crom this port for the week ending Oct. 3 were 2,339 packages, valued at $\$ 160,803$, their destination being to the polnts specified in the tables below:

| NEW YORE TO OCT. 8. | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Wreek. | Since Jan. 1. |
| Great Britain. | 47 | 941 | 23 | 1,509 |
| Other Earopern............... | 5 | 643 |  | 1.100 |
| China ....... | 601 | 69,814 |  | 112,383 |
| tndia. | ....... | 5,682 | 700 | 11.610 |
| Arabla. | -..0 | 14,857 |  | 31,925 |
| Arrica. | 2 | 8,187 | 6 | 8,066 |
| Wert Indies.........--......... | 199 | 15.061 | 598 | 22,303 |
| Mezico. | 38 | 1,761 | 53 | 2,368 |
| Central Amerioa | 314 | 11,078 | 202 | 9,172 |
| 80ath America. | 609 | 41.486 | 492 | 45.942 |
| Other Countries. | 524 | 16,334 | 31 | 7.930 |
| Total. | 2,839 | 185,844 | 2,105 | 254,808 |

The value of these New York exports since Jan. 1 has been $\$ 11,218,673$ in 1904 , ggainst $\$ 11,473,149$ in 1903.
Open changes in quotations have been few during the week, but on the whole prices have been beld firm, and little has been heard of in the way of irregalarity. Standard drills and sheetings have been in moderate demand for quick delivery, and inquiries for furare deliviry have shown an improvement Light-weight sheetlogs bave bery firm, particalarly for those llnes which have been well sold ap. Fouryard abeetings have shown an advancing tendency, dne to the greater demand. Bleached goods have only been in moderate request, and buyers have shown no desire to parchase ahead. Prices, however, have been well maintained, and in some inatances manufacturers are assing more than they were a week ago. Wide sheetings are slightly higher, and orders have been more plentiful. Staple and fine grades of ginghams bave been eomewhat irregular and the volame of busluess has not been large, Both staple and fancy prinis have been quiet, and orders have been confined to the filling of argent needs. Dacks have been in fair dtmand at recent figures, Ticks have been well sold abead and are firmer, but other coarse-colored gcods have been quiet but firm. Kid-finlshed cambrlcs bave been in normal demand, and are withont quotable change. The export demand for Canton flannels and ootton blankets hss been enfficient to absorb the sapply for some time abesd, and bnsiness has therefore shown a falling off. Print cloths continue fairly active, and in some cases 1-16c higher, bat the quotation of regulars remains at 3 c .

Woolen Goods.-Further advances have been registered in men's wear woolen and worsted fabrics daring the week, and all dupllcate and repeat orders now being filled are at the hlgher figures. Deliveries of sample pieces sre being hurried forward as much as possible, but some complaints are heard that these are not arriving in time, and that travelers will have to start out without fnll lines. Dress goods have again been quite active, and initial business is now nearly over. Greater conservatism has been shown in the placing of orders than was the case in the mens'-wear market, with the result that there are likely to be fewer osncellations and revisions. Of the goods that have been best in demand, brosdoloths, mohairs and sheer goods have been the favorites. Preparations are well under way for the men's wear heavy-weight season, and sn advance of fally 5 per cent is generally looked for. Overcoatings have sgain been In fair demand during the week, and in cloakings a large basiness has been done. The great activity in the latter, however, will not commence for two or three we kayet, but there are signs that bnainess will be beavy. Of the goods that have alrtady been sold, plain fabrics have been the best in demand, but neat fancy effecta have also been largely purchssed.
Foreign Dry Goods.-Imported woolen and worsted dress goods have been moderately active during the week, and jobbers have been laying in their stocks for the new season. Advices from abrosd report an sdvanclog market, and higher prices are looked for here before the semson is far advanced. Ribbons have been In quict dewand daring the week at unchanged figares, while silks have been rather more inquired for. Linens are firm with an improving drmand. Burlapy remain steady and withuat quotable chunge.

State and CItY Déatrtment.

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## MUNICIPAL BOND SALES IN SEPTEMBER.

We present below, as usual, our table of municipal bonds put out during the month of September. While such issuधs have been very numeroas, they have generally been for small amounts, and for this reason the aggregate for September was less than that for any month this year, with the exception of Febrary. According to our records the total for the montb was $\$ 10,418,221$, as against $\$ 16,364,544$ in Augast and $\$ 8,762,079$ in September 1903. In compiling these figurez we have eliminated, as is our custom, $\$ 16,856,487$ temporary loans, $\$ 1,278,322$ Canadian loans and $\$ 2,500,000$ "general fund bonds" of New York City.
As stated above, large loans were few in number, the more important of these being New York City's slnking fund takings, 12 922,000; Chicag.(Ill ), Lincoln Park, $\$ 1,000,000$; Essex County, N. J., $\$ 707,010$, and Minnesota Capitol certificates, $\$ 700,000$.

The number of municipalities emitting bonds and the number of separate issaes made daring Sept, 1904 were 206 and 247, respectively. This contrasts with 212 and 316 for Angust 1904 and with 182 and 225 for Sept. 1903,

For comparative purposes we add the following table, showing the aggregates for September and the nine months for a series of years.


From the above table it will be seen that the total permanent manicipal loans pat out daring the nine months ending Sept. 30 reach nearly 200 millions of dollars, or over 46 mil lions in excess of the outp $1 t$ for the entire year 1903.
In the following table we give a list of September loans to the amount of $\$ 10,418,221$ issued by 206 muniopalities. In the case of each loan reference is made to the page of the Caronicle where an account of the sale is given.

8eptember Bond galeg.

| Page. Name. Rate. | Maturity. | Amount. | Price. |
| :---: | :---: | :---: | :---: |
| 1049.. Alame Cn., Ohlo...... 4 | 1924 | \$13,500 | 102.984 |
| 1352.. Akron, Oblo (7 18.).... 5 |  | 36,900 | $102 \cdot 832$ |
| 1353..Allance. Ohto....... 4 | 1905-1909 | 19,000 | 100 |
| 1353.. Amaterdam (N. Y.) <br> Boh. Dint. | 1909-1947 | 76.600 | 108.25 |
| 1049.. Anabeim Boh. Dia.,Cal 4\% | 19051924 | 10,000 | $100 \cdot 49$ |
| 1291..Ar'zппи................. 5 | +1929-1954 | 10,000 | 110.011 |
| $\begin{aligned} & 987 \text {. Anhlınd, Kv......... } \\ & 987 \text {..Aphtabnla (O.) School } \end{aligned}$ | \|1y14-192: | 7,500 | 100 |
| Dist................ $41_{2}$ | 1904-1914 | 30,000 | 10305 |
| 1291..Abhtabula Twp. (O.) <br> Bch. Hist.............. 411 | 1905-1920 | 8,000 | 102.59 |
| 049..ARntin Co. (Nagh.) 5 | 1805-1924 | 1,500 | 100 |
| 1489..Ballard. Warh........ ${ }^{112}$ | 1924 | 25,000 | 101.34 |
| 887.. Burr peville, Ohlo... 5 | 19071944 | 75.000 | $112 \cdot 67$ |
| 1353..-Buesit Sch. Dist., Ida. 5 | 11914-1924 | 4,000 | 100 |
| 1358.. Belmont, Mapa........ 4 |  | 31.000 | $105 \cdot 017$ |
| 1292.. Bordentown, N. J..... 4 | +1914-1934 | 60,000 | $100 \cdot 877$ |



piolpalities, oovering 247 separate 1880e8). . $\$ 810,418,221$

[^5]

REVISED TOTALS FOR PREVIOUS MONTHS.
The following items, included in our totals for previous months, should be eliminated from the same, as the sales have not been carried to completion. We give the page number of the issae of our paper in which the reason for the failure to consammate the sale may be found,


## Bond Proposals and Negotiations thls

 week have been as follows:Akron, Ohio.-Bond Sale. - On October 1 the $\$ 44,00041 / 2 \%$ street-acsesement bonds described in V. 79, p. 1049, were awarded to Parkinson \& Burr, Boston, at 101.70 and interest. Following are the bids:
Parkinson \& Burr, Boston...\$44,748 00
W. J. Hayes \& Sona, Cleve... 44,715 00
Clev, Parsons \& Snyder.



Alliance, Ohio.-Bond Sale.-On October 3 the $\$ 88,0004 \%$ refunding bonds described in V. 79, p. 1049, were awarded to N. W, Harris \& Co., Chicago, at \$101 preminm, and the three issues of $4 \%$ sewer bonds, aggregating $\$ 2,472$, were awarded to the Alliance Bank Co, of Alliance at par. Following are the bids on the refunding issue:


Amsterdam (N. Y.) Schoul District.-Bond Bids -Following are the bids received Stptember 28 for the $\$ 76,6004 \%$ bonds awardfd, as stated last week, to N. W. Halsey \& Co. of New York City
N. W. Halsey \& Co. New York. 108.15 Amsterdam Savings Bank..... $105^{\prime 285}$
Rhoades \& Richmond. N. Y....107.89
 W J. Hares \& Sons, Cleveland. 106.585



Artesia School District No. 16, Eddy County, N. M-Eond Offering. -The County Treasuter is cffering for sale $\$ 10,000$ 6\% 10.20-year (optional) coupon echool-honse bonds of this district. Denomination, $\$ 500$. Date, Oct. 1, 1904. Interest January and July in Arlesia. Bonds are exempt from all taxes.
Ashland, Ky.-Bond Sale.-On Oct. 3 the $\$ 30,000$ 6\% street honds, offered but not sold on Sept. 19, were a watded to John Rassell and L. N. Davis, of Ashland, at par and accrued interest. See V. 79, p. 1049, for description of bonds.

Attleborongh, Mass.-Bond Offering.-Proposals were asked for until 5 P. M. Jesterday (October 7) by Frank I, Babcock, Town Treasurer, for $\$ 20,00048$ water-supply bonds, Denominstion, $\$ 1,000$. Date, Oct. 1, 1804. Interest, Bemiannaal. Matarity, Oct. 1, 1984. At the boar of going to press wo bsd not learned the result of this nffering.
Ballard, King County, Wath.-Bond Sale.-OD Sept. 27 the $\$ 25,000$ water-extension bonds, described in V. 79, p. 987 , were awarded to N. W. Harris \& Co., Chicago, at 101.34 and interest for 41/2 per cents. Following are the bids:


Baltimore, Md.-Band Sale.-On October 6 the $\$ 100,000$ $31 / 2 \%$ condait, the $\$ 92,50031 / 2 \%$ water and the $\$ 107,5008168$ bonds described in V. 79, p. 1953, were awarded to the Mer cantlie Trast \& Deposit Co. of Baltlmore st $111 \cdot 41,115 \cdot 27$ and $115 \cdot 10$, respectively. Following are the bids:


Bayonne, N. J.-Bond Offering,-Propesala will be received until 8 P. M., Oetnber 11, by W. C. Hamilton, City Clerk, for $\$ 65,0004$ g gold building bouds. Date, Oct. 1, 1904, Interest, Janaary 1 and July 1. Maturity, 20 years.
Bellevue, Ky.-Temporary Loan. -The City Cuuacil bas directed the Mayor and City Treasurer to borruw $\$ 1.800$ from the Campbell County Bank for use of the fre department.

13Ig Stone Har. Va. - Bond Ollering.-Tbis town is afking for bida for $\$ 20,0005 \% 80 \cdot$ year gold water and improvement bonds.
Bristol Connty (1'. O. Tanuton), Mass.-Note Offering.Proposals will the rectived until 10 A.st., Oct. 20, by the County Commiesioners, Gio. T. Durfee, Chairman, for $\$ 40,-$ $0004 \%$ boildivg notes Denomination, $\$ 30.000$. Drte, Oct. 21, 1904. Inlerest, semi-gnnasl. Matarity, Oct. 21, 1807.

Buffulo. N. Y. - Bond Offering.-Proposals will be received nnili 12 mo, Oct. 11, by F. W. M. Heerwagen, City Comptroller, for the folliwing bonds
$\$ 150,00000$ shas 1 -2n year (nerlal) rekistered consolldated school loan bonds,

Interest will he payable semi-annually at the office of the City Comptrolliry or at the Gallatin National Bank, New York City. Separate proposals mast be made for each iesue A certified checs for $2 \%$ of the bonds bid for, payable, without conditions, to F. W. M. Heerwagen, City Comptroller, mast accompany prop eals.
Camden, N. Y.-bord Sale.—The $\$ 40,000$ electric-light bonds offrred on September 6 were awarded to W. J Hayes \& Sons, Cleveland, at par for $83 / 4$ per cents. See V. 79, p. 225, for description of bonds.
Carbon (onnly, Mont. - Bond Eale.-On September 30 the $\$ 10,00020$-year conpon funding bridge bonds deacribed in $V$. 79, p. 925. were awarded to N. W. Halsey \& Co., Chicago, at $108 \cdot 625$ and irterest for 416. per cents. Following are the bids:


Cascade Connty (P. O. Great Falls), Mont-Bond Offer-ing.-Proposals will be received until 10 A. M., November 14, by Fred. L. Hill, County Clerk, for $\$ 10,0004 \% 1020$-year (optional) conpon bonds. Securities are iseued under autbority of Article 8, Chapter 2, Titie 2, Part 4, Political Code of Montana. They are in dencmination of $\$ 1,000$. Interest will be payable Jan. 1 and July 1 at the office of the County Treasurer. A New York draft or a check certified by a Great Falls bank, payable to the County Treasurer, for $\$ 500$, must accompany proposals.

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

Central Covington, Ky - Bonds Not Sold.-The \$1,291 46 6\% Sterritt Ave, and $\$ 11,000$ 6\% Madison Ave, improvement bonde, offered on Sept., 21, were not a warded.

Clairtou School District, Allegheny Connty, Pa,-Bona Sale. - We are informed that the $\$ 70,00041 / 2 \%$ conpon school bonds offered without success on June 15 have been plact d with Lawrence Bardam \& Co., New York City. See V. 78, p. 2399, for descripition of bonds.

Clarion, Iows.-Bonds Awarded.-The $\$ 15,000$ 41/2 8 5-10 year (optionsl) water-works bonds offered on September 81 were apardsd to W. J. Hayes \& Sons of Cleveland for \$15, 227. Denomination, $\$ 500$. Date, Nov. 1, 1904. Interest, semi-8nnual.

Cleveland, Ohio - Bond Offering,-Proposals will be re ceived until 12 m., Oct. 81, by J. P. Madigan, City Anditor, for the $\$ 184,0004 \%$ coupon sewer bonds. Secarities are dated Oct. 1, 1904. and will mature Oct. 1, 1927. Denomination, $\$ 1,000$. Interest. semi-annually at the American Exchange National Bank, New York City, A oertified check on a national bank for $5 \%$ of amount bid for, payable to the "Treasurer of the City of Cleveland," is required. Bids mast be made on blanks obtained from City Auditor. Purchaser to pay accrued intereat.
Clinton (onnty (P. O. Frankfort), Ind.-Bond Sale.-On Oct. 4 the $\$ 3,0006 \%$ gravel-road bonds, described in V. 79 p. 1854, were swarded to the American National Bank of Frankfort at 105 741. Following are the bids: Amerioan Nal. Bk., Frankit... 83,17225 Saul Shortle. Frankfort, Firai Nat. Banti Hraut
i.. 8.115000
. 8150

Iyde, Ohio Bond Election.-An election day, October 8 (postponed from September 10), to vote on the question of isening $\$ 8,40041 / 2 \%$ coupon water-works improve. ment bonds. Denominstion, $\$ 500$, except one bond for $\$ 4 C 0$ Intereft eemi-annuml, Matarity. $\$ 500$ yearly on October 1 from 1915 to 1930 , ivclnsive, and $\$ 400$ Oct. 1, 1931.

Cold Suring, Patnam Connty, N. Y.-Bond Sale.-On Oc tober 1 the \$45,000 1 30-year (eerial) sewer bonds described in York, at $1000: 9$ and interest for 3.75 per cents. Following are the bids




Conuernville, Ind. - Bond Sale. - On October $1 \$ 24,0004 \%$ funding bouds were awarded to Meyer \& Kiser, Inulabapolis, for $\$ 24.805$. Denominations, twenty for $\$ 1,000$ esch ar.d eight for $\$ 500$ each. Date, Oct. 1, 1904. Interest, January and July. Maturity, Oct. 1, 1914.

Coolidge (THX.) Iudeprndent School District.-Bond Sale. - This disirict bas soid to the State Permunent School Fand at par and intertet an issue of $\$ 3,500$ 5\% 5-20-year (optionsl) sohool-house bonds, dated Jaly 30, 1804.

Corulig, N. Y. - Bond sole, On Eeptember 28 the $\$ 15,000$ 4\% river-1wprovement bonds described in V.79, p. 1050 were aprarded to Geo, M, Habn of New York City at 106.93 and intereat. Following are the bida

Darke Conniy (P. O. fireenville), Ohlo.-Bond Sale.-On September 29 the $\$ 75,000$ 5\% road and the $\$: 5,000$ 5\% ditch bonds described in V. 79, p. 1150, were awsrded to Seasongood \& Mayer, Cincinnati, at 102.016 and 101.14 and interest, reepectively. Following are the bids :

 (................
 ng.-Proposals will be received nutll Ook-Bond Ofer S'earns, Coanty Aaditor, for $\$ 28,00041 / 2 \%$ coupon refanding bonds. Denominstion, $\$ 1.000$. Date, Nov. 1, 1904. Interest, April snd October in Mitchell. Maturity, 20 years, zabject, to call after 10 years. Bonded debt, including this issue, $\$ 48,000$. Asseseed valuation 1804, $\$ 3,663,367$.

Deland School District Nn. 57, Piatt County, Ill.-Bond 8ale.-On Sept. 24 \$5,000 4\% 5.20-jear (optionsl) achool-honse bonde were awarded to G R. Trenchard, of Deland, at par. Denomination, \$500. Date, Oct. 1, 1904. Interest, annually in October.
Dimmit County, Texas.-Bond Sale.-The State Permanent School Fund has parchased at par and interest the $\$ 3,80041 / 2 \mathbb{2} 540$ year (optional) bridge-repair bonds registered by the State Comptroller on Seprember 15.

Elmo (Tex.) Independent Schonl District.-Bond Sale.The $\$ 4,000$ 4\% bailding bonds offered withnut success on Ang. 6 have been sold at private sale to H. N. Swain of Hoaston for 88,600 . See V. 78, p. 648, for deecription of bonds.
El Paso de Robles ( P, O. Paso Robles), San Lais Obispo County, Cal.-Bond Offering.-Proposals will be received un'il 7 P, M., Oct. 17 by L. E. Williame. City Clert, for $\$ 25$, $0005 \%$ gold coupon bath-house bonds. Denomination, $\$ 1,000$ I terest, semi-annnally at the cffice of the City Tressarer, Maturity, one bond yearly. Certitied check on some bank in California for 31,250 , or else cash to that amonnt, required Bonds were anthorized at election held July 29, 1904. The city has no debt at present.

Elyria, Ohio. - Bonds Re-avarded.-The $\$ 63,960$ 5\$ Middle Avenue improvement bonds awarded on August 16 to Fuller, Parsons \& Snyder of Cleveland were refnsed by that firm on scconnt of a technicality. The City Council has since refunded the bonds with new 41/2 per cents, whicb have been sold to W. R. Todd \& Co, of Cincinnati at par. The refond ing bonds are in denomination of $\$ 500$. Date, Sept. 1, 1904 Interest semi-annualiy at the United Sıates Mortgage \& Trust Co., New York Clty. Matarity, $\$ 5,460$ Sept. 1, 190j, and *6,000 yearly on September 1 from 1906 to 1913, inclasive, and $\$ 10,500$ Sept. 1, 1914.

Falmonth, Mass.-Description of Bonds.-The $\$ 40.00031 / 2$ water bonds awarded on September 27 to Earabrook \& Co. of Boston at $100 \cdot 137$, as stated in the Chronicle last weel, are in the form of conpon bonds of $\$ 1,000$ each, dated May 1, 1903. Anthority, Chapter 331, Laws of 1902, as amended by Caspter 128, Laws of 1903. Interest, May 1 and November 1 at the International Trust Co., Boston, Mataity, $\$ 2,000$ yearly, beginning May 1, 1913. Legality of bonds bas been approved by Robert M. Morse of Bostor.
Gardena School District, Los Augeles Connty, Cal.-Bond Sale. - On September $26 \$ 4,0005 \%$ bonds of this diatrict were awarded to the Oakland Bank of Savings at 102.08 and interest.

Greers School District, S. C.-Bond Offering-Proposals will be received at any time by E. C. Balley, Treasurer Board of Trustees, for the $\$ 10,000$ coupon schnol-building bonds authorlzed at the election held Sept. 8,19^4. Interest (rate to be named in bida) will be payable in December at any place designated by purchaser. Maturity, 20 years. Bonds are exempt from taxfs. The district bas no debt at present
farrison, N. J.-Bond Sale.-The following bids are said to have been received on O itober 4 for the five issafs of $41 / 6 \%$ $25-$ year bonds aggregating $\$ 331,000$, described in V. 79, p. 1293:
 Konntze bros., Now York .101 .17
101.08
.101 .00
.1007

Hudson County (P. O. Jersey Clity), N.J.-Bond Offering. -Proposals will be received antil 4 P. M., Oct. 24, by the Board of Chosen Freeholders, for $\$ 800,0004 \%$ conpon park bonds. Denomination, $\$ 1,000$. Date, Nov. 1, 1904. Interest, semi-annual. Maturity, Nov. 1, 1954. Certified check (or oash) for $\$ 5,000$, drawn on a national bank or trast company, payable to the order of Stephen M. Egan, County Collector, required. John P. Egan is County Clerk.

The oficial notice of this bond offering will be found among the advertisements elsewhere in this Department.
Joplin, Mo.-Bond Sale. - On October 1 the $\$ 30,0005 \% 5-20-$ year (optional) electric-light-1mprovement bonds described
in $\nabla .79$, p．1051，were awarded to John Nuveen \＆Co．，Chi－ cago，at $104 \cdot 468$ and intereat．Following aro the bids：

 Denison，Prior
lana and Boston
Co
30.08150

Bonos are io denominailuu of \＄507，dated Sept．1， 1934.
Jullaetti，Idaho．－Bond Offering，－Proposals will be re－ celved until October 24 tor $\$ 5,000$ 67 20－year gold registered water－works bonds，dated Ang．29，1904．Interest annually In Juliaetta
Junlata School District，Pa．－Bond Sale．－On Ozt． 3 this district awarded an issue of $\$ 12,0005$ ？15－30－year（optional） school－ballding bonds to Hayden，Miller \＆Co．，of Cieveland， at 104 77．Dinomination，$\$ 500$ ．Date，Ost．1，1904．Interest， semi－annasl．
Kemp（Texas）School Digtrieti，－Bond Sale．－This district las dispused of to various countles in Texas an issue of $\$ 9,0 c 0$ 4\％5－20．year（oprioral）Eohool－house bonde．Dinomination， \＄500．Date，June 1．1903．Iuterest，annual．
Keadaliville（Ind．）School District．－Bond Saie．－Oa Oc－ tober 3 ihe $\$ 26,0004 \%$ schonl ronds described in V．79．p 1293，were awarded to E．D．Bash \＆Co．，Indianapolis，for $\$ 26,400$ ．Fillowing are the hids

Kitsop Coumty（Wasli）Schuel District Nu．42．－Bond Offering－Proposals will be received until 13 m to－day（Octo－ ber 8），by C．W．Clausen，County Treasuler，tor $\$ 2,450$ gold coapon school honds at not excesaing 6\％iniertat．D inomi－ nailon，$\$ 100$ ．Date，Oct．8，1904．Ict－reat payable in Port Orchard，Matariry， 10 pears，subjэet to oall after 5 years．
La Moure，N．Dah．－Descriptzon of Boads．－The $\$ 2,5006 \%$ Water bouds，which we stated last wetk had been sold to Chicago parties，were disposed of to the Browne－Ellinwood Co．of that city for $\$ 2,515$ ．Securities were issued to pro－ vide money for the ase of the Fire Department．Denomina－ tion，\＄500．Interest，annual．
Lexington，Miss．－Bond Offering．－Proposals will be re－ ceived until 4 P．M．，October 11，by R，C．McBee，Mascr，for $\$ 25,000$ ס\％coupon school bonds，Authority，Chapter 187， Laws of 1904．Dinomination， 1000 ．Date，Oct．11， 1904 （probably）．Interest annually in $L$－xington．Bids are re－ quested on bonds maturivg in thirty yrars without oplion， or on bonds mataring in thirty yeare，with a five－year opion． Certified check for $10 \%$ of the amount bid for，payable to the Mayor，required．Bonded debt at present，$\$ 9,000$ ．Assessed valuation $1904, \$ 1,00(1,000$ ．
Lipan（Texas）School District．－Bond Sale．－The $\$ 2,500$ $5 \% 5 \cdot 20 \cdot \mathrm{jear}$（optional）ecbool－house bonds registered by the State Comptroller on September 23 have been sold to the State Permanent School Fund at par and interest．Securitits are dated sept．1， 1904
logan Cunity（0kla．）School District No．75．－Bond Sale －This district has sold an issue of $\$ 2,200$ school bonds to M． L．Turner，President Western National Bank of Oklahoma City．

Louiza County（P．O．Louisa），Fa，－Bond Sale，－The highest bid received on Outober 1 for the $\$!4,0005 \%$ coupon bonds described in V．79，p．1293，was that of John Nuveen \＆Co．of Chicago at 104．The bids were as follows：
 Trombridge \＆Niver co．．Chic． 18.150
R．Kleybulte \＆Co．，New York． $102=0$
Malistee Connty Schoul listrict No 2，Mich．Bo －This district，lucuted in B ar Lake asd Pleasunton town－ shipe，a warded on September 20 an $i=s u e$ of $\$ 1,7005 \%$ bnild ing－repair bonds to Stillman H．Gieen at par．Dencmina－ tione，two for $\$ 350$ and two fur $\$ 500$ ．Dite，Sept．20， 1904. Malurity，one brind yearly from 1907 to 1910，inclusive．
Manituba．－Debentue Sale．－On September 2 i the $\$ 40,000$ 4\％Southern Judicial Disirict Luilding debentares descrined in V．79．D．927，were sold at par less ccmuission．Denoml－ nation，\＄1，CO）．Date，Oit．1，1944．Interesr，Janaary and July．Maturity，Jan．1， 1940.

Mantilld，Ohlo．－Lord Sale．－On October 1 the $\$ 3,600$ 5\％ Sprirg Mill Sirtet $\varepsilon \in \mathbb{W} \in \mathrm{F}$ bodds were awarded to the Citi－ zers＇Notior al Bank of Mabefield at $101^{\circ}+1$ ard interest ald the $\$ 1,10115 \%$ Park Averine sewer bonds wrre disposed of to the Cit Zenis＇Savings \＆Loan Co．of Munefield at 101.45 and interest．Following are the bids：
Cltzens＇Nationnt liar k．Manffield．．．．．．


Ste V．74，p．y\＆४，for description of bonds．
Bonds Author zed．－On September 15 the Cily Coancil passed an orvinapce prividirg for the lasaance of $\$ 24005 \%$ coupon storm－waf－r－\＆ewtr bonds．Dalominetions，$\$ 100$ to $\$ 1,000$ Intereft， $8 \in \mathrm{ml}$－2unual．Maturits，$\$ 1,260$ Sept．1， 1905 ， and \＄1，200 Srpt 1，1808

Meulna，Ohic，－Bond Sale－The $\$ 5645 \%$ Wf $8^{2}$ Waching． ton Strett sssersment bonds and the 校い 10 5\％West Warh． ington Stret improfrment bonds defcribed in V．79，p 488， were awarded on Sep； 26 to Sousongood of Mayer of Ci cinnati，at $105 \quad 6$ rad $118 \cdot 16$ and interest，reapoctively．
Middepurt，Ohlu．－Bord sale．－Tke $\$ 13,004 \frac{1}{2} \%$ coupon street－implovement honds offred on stptember 10 Wrie awarded to Albert Kleyboltr \＆Co．，Clncinesti，at 101．394． See V．79，p．927，for description of bnads．

Milford，Clermont and Hamilton Conntles，Ohio，－Bond Sale，－On St pt． 80 the ithree 1 eques of $4 \%$ bonds aggregating 81,800 described in V．79，p．927，were awarded to the Milford National Bank at par and acorued Interest．

Miliburn Township，N．J．－Bonds Re－sold．－Thesale of the $\$ 35,00041 / 2$ sewer bouds awarded on Aug． 25 to T．W．Ste－ phens \＆Co．New York，was not consummeted for the rea son that J．H．Caldwell，Esq．，of New York City，adrised that bonds could not be issued for a longer period than thirty years，whereas the lasue as awarded ran for forty years． The bonds were reauthorized to run thirty vears，snd on Sept． 22 were awarded to John D．Eperitt \＆Co．，of New York City，at $104 \cdot 20$ ．Dinomlnatlon， 1, no0．Dite，Sэpt．1， 1904．Interest，semi－annaal．M4turi＇y，Sept．1， 1934.

Mount Gilead，Ohto．－Bond Offering．－Proposals wlll bs recelved unt11 12 M ．，O stober 8，by Wm．F．Wieland，Village Clerk，for $\$ 8,000$ 6\％improvement bonds，
Monnt Vernon，N．Y．－Bond Sale．－Following are the bids recetpad Oitober 4 for the $\$ 15,0004 \%$ highway－improvement and the $\$ 30,0004 \%$ s3wer bonds described in V．79，p． 1058


Maskogee，Ind．Ter．－Bond Sale．－OI Ost． 8 the $\$ 100,000$ 20 －year water and sewer bonds descrioed in V．79，p．1052， were awarded to Lamprecht Bro．\＆Co．，Cliveland，at 102．50 for 5 per cants．
Negannee，Mich．－Bond Sale．－On September 1 this oity sold inemall lots to local inv－stors，at par，an issue of $\$ 15,000$ $5 \% 10$ jear cleotrio light bonds．D nomiastion，$\$ 500$ ．Dite， Sept．1，1904．Intereat，semi annual．
Newark Union Free Schuol and Academy District No．8， Town of Arcadla，Wayne Connty，N．Y．－Bord Offering．－ Proposals will be received until 10 A．M．，Oct．10，by J．A．Reed， Secretary Board of Educstion，for $\$ 7,0004 \%$ conpon bonds． $\mathrm{D}=$ nomination，$\$ 1,000$ ．Dite，June 1，1904．Interest semi－ unnoally at the Irving National Bank，New York City．Ma－ turity，$\$ 2,000$ yearly on December 1 from 1910 to 1912，in－ clusive，and $\$ 1,000$ Dac．1，1913．Bondsd debt at present， $\$ 18.030$ ．Ass 8 ssed valuation，$\$ 1260,1100$ ．
New York City－Bond Issues．－The following issues of corporate stock of New York Clity were taken by the siaking fand as investments during the month of September

| Improvement and constructinn of parks．park－ Wrys，play＊rounds．boulevards and drives（ Man－ hattan and lichm ind．\＄n． 0 ；Brooklyn and |  |  |  |
| :---: | :---: | :---: | :---: |
| Queens，＊25，（100；The Bronx．${ }^{\text {a }}$ | 3 | 1953 | 103，000 |
|  |  | 1959 |  |
| Crimmal Court Ilouse．Mavhattan | 8 | 1958 | 5，000 |
| Chauke of Grade，Damsge |  |  |  |
| 24th Waros |  |  |  |
| Adarional |  |  |  |
| New Eath River 13． |  |  |  |
| Sitempr Caruegle libraries ．．．．．．．．．．．．． |  |  |  |
|  |  | 19：3 | 000 |
| Alterations and lepsirs to Queens County Court |  |  |  |
| Honse．．．．d | 8 | 1953 1959 |  |
| Constructuo bridge over Öws |  |  |  |
| Map or plan of ward One．Richiono | S | 1853 | 25，000 |
|  |  |  |  |
| Assestment bords | 3 | On or after | 900，000 |
|  |  |  |  |

## Tutal

## $82,428,000$



 alo Ling the the Chtron
par monthly totals．
In rydilion to the above bonde，the following＂revenue bonds＂（tcmporary securities）rere issued


\section*{t．Rate． | Amount |
| :---: |
| $11,500.000$ |
| 14 | <br> 76，449，500}

Total．．．
Nolfo．k，$V a_{0}$－Bond Sale．-0 O：tobar 4 the threa insues of $4 \%$ bonds，agertgating $\$ 308.00$ ，defcribe 1 in $V$ \％ $\mathrm{V}^{2} \mathrm{p}$ ． 13 6，wtr $+2 w$ arded to N．W，Hurris \＆Co．，Now Yuk City， at jar and iaterest．
Corthampten，Mass．－Bord Sule－On Septemher 3）the f 85 （100 $31 / 2^{2}$ echoni houds deccribol in V．59，p．1853，were Hwarded ru the Northawoton Institniinfor Siviuge at 100＇40 and inttr－st．Following are he bidd

Uah Il orbur，Uhiv．－Bond seale．The 550053 it siastriet binch off rect bat not sold on A tigust is have b ea placed．
 \＄30，（00 4z cuapo． 1 tuwa－hall retair binda if acel）ad in V．79， Furk City at 113.01 ．

Osfurd（I＇n．）Scho 1 Dist lot．－Bonst Offiring－Proppsala will be rectivad untit $81^{1} \mathrm{M}, \mathrm{O}$ t． 11 by J ，Allan W ay，Sec－ retary，for $\$ 21$（i00 47 a upou bailltog hot da $D$ nomins－
 a－mi－unnually at the Farmsre National 13 tyk of Oxford． Cortifled check for $3 \%$ ，payablo to the abovo－Dansed Secretary， required．
l＇ern，Ind．－Bonds Authorized．－Sewer bonds were re－ cently authorized by the City Conncll，accordlag to reports．

Petaluma, Sonoma Connty, Cal, Bond Offering.- Farther details are at hand relative to the iffering on October 17 of $\$ 35,0004 \%$ school bouds. Proposals for these bonds wlll be received until $7: 80 \mathrm{P}$ M, on that day hy A. S. Newburgh, City Clirk. Anthority, vote 445 to 98 at election held July 25, 1904. Denomination, $\$ 875$. Interest annually on Jan. 2 at the City Hall in Petaluma. Matarity, one bond yesrly for forty years, Bonded debt at present, 87,500 .
Phlladelphla, Ps.-Syndicate Dissrlved.-The syndicate formed by J. \& W. Seligman \& Co. of New York City which purchased on July 11 the $\$ 16,000,00031 / 2 \%$ bonds of the city of Philadelphis has been dissolved, the last $\$ 3,000,000$ of the bouds, we are informed, being tuken by Farson, Leach \& Co. and by Fisk \& Robinson of New York City. See Cironicle July 16 for details of the original sale and also for names of the members of the syndicate
Pine Blaff, Aık. - Bond Eale. - No bids were receivid Sept. 10 for the $\$ 30,0005 \%$ coanon sewer bonds cffered for sale on that day. Toe bcuds, however, Fere sabsequently sold at par for scven per cents to the Merchants' \& Planters' Bank of Pine Blaff. See V. 79, p. 800 for description of bonds.
Potsdam ( $\mathrm{N} . \mathrm{Y}_{.}$) Uuion Free School Dlstrict No. 8. - Bond Offering. - Proposals will be rfceived until 8 P. M., October 10, by H. S. Perrigo, Presicent Board of Ednoation, for $\$ 4.000$ 48 coupon school-honse-addition bonds. Denomination, $\$ 500$ ( $\$ 1,000$ if preferred). Date, Oct. 20, 1904. Interest, annua!. Maturity, $\$ 1,000$ yearly on October 20 from 1906 to 1908, inclusive, Bonded debt, this isene. Assegsed valuation 1904, $\$ 1,330,443$.
Prairie Depot, Ohio.-Bond Sale.-This village, it is stated, has sold an issae of $\$ 7.520 \mathrm{Maln}$ Street improvement bonds to the Home Savings Bank of Prairie Depot.
Richland Connty (P. O. Mansfield), Ohio.-Bond Sale.On October 1 the $\$ 25,00041 / 2 \%$ bridge bonds described in V. $79, \mathrm{p}, 1053$, were awarded to the Mansfield Savings Bank at 107.32. The following firms and institations were represented : The Manefield Savings Bank, the Citizens' Savings \& Loan Co., Mansfield; Seasongood \& Mayer, Cincinnati; Denison, Prior \& Co., Cleveland; Rndolph Kleybolte \& Co., Cincinnati; Hayden, Miller \& Co., Clevelan ${ }^{\prime}$; W. R. Todd \& Co., Cincinnati; the Secarity Savings \& Loan Co., Toledo the Citizens' National Bank of Mansfield; Spitzer \& Co.

Toledn; Weil, Roth \& Co, Cincinnati; the Third National Back of Cinclanat, Lamprecht Bros, \& Co., Cleveland; N, W Harrís \& Co., Chlcago; W. J. Hages \& Sons, Cleveland; Fuller. Parsons \& Sugder, Cléveland, and Albert C. Case, Now York City.

IBdgewood Townshlp Schoul District, Bergen Couniy, N. J.-Bond Offering. - Propcsals will be received antil 8 P. 3., October 17, by E A. Lanf, Clerk Board of Ejucation (P. O. Ridgewood), for the $\$ 80, C 004 \%$ couron echool bonds re cently anthor zed. Denomination, 81,000 . Date, Oct. 1, 1804. Interest ecmi-annally in New York City. Matarity, $\$ 2,000$ yearly from 6 to 10 years, $\$ 3,000$ yearly from 11 to 15 years, $\$ 1,000$ yearly from 16 to 20 years and $\$ 5,000$ searly from 21 to 23 years after date. Bonds will be cerlified to 88 to gennineness by the United States Mcrtgage \& Trust Co. of New York City and their legalily approved by J. H. Caldwell, Esq., of the same city. Certified check on a natioral bank for $2 \%$ of bonds bld for, payable to the Board of Edacaticn of the Township of Ridgewood, required.

The offlcial notice of this bond riffering will be found among the advertisements elsewhere in this Department.
Roitterdam (N. Y.) School District No. 8.-Bond Sale. On October 1 the $\$ 3,0005 \%$ 1-15-5ear (serlal) echool-building bonds were awarded to Geo. M. Hahn of New York City at 102.63. Denomination, $\$ 200$. Date, Oct. 1, 1904. Interest, annus].
St. Joseph Connty ( P, O. South Bend), Ind.-Bond Offering. -This county will (ffer for sale on Oct. 20 an issue of $\$ 120,00031 / 2 \%$ coupon gold bridge bonds. Denomination, $\$ 1,000$. Date, Oct. 20, 1904. Interest, semi-annually at the Chemical National Bank, New York City, or at the First National Bank of Cbicago. Maturity, $\$ 40,000$ yearly on Oct. 20 from 1922 to 1924 inclasive.
Salem, Ohlo.-Bond Offering.-Proposals will be reoelved nutil 12 m., Oot. 14, by George Holmes, City Auditor, for $\$ 2,6005 \%$ Wocdland Avenue sewer assersment bonds. Dats, $\$ 2,600$ 5\% 19 . Dinomination, $\$ 580$. Interest, snnaal. Ma-
Sept. 1, 1904. Dats,

## NEW LOANS.

## $\$ 100,000$

City of St. Paul, Minn.
Publc School Building Bonds. CITY COMPTROLILER'S OFFICE,
Sealed proposai Paili be recelved athe the offlce of
the Clity Comptroller, by the Sinking Fund Committee, until 12 occlock poon. 1 Dollars of onds ot te City of Si Paul. Minnesora, for the construction of Public schoil Bnildings. These bonds are to be lasued puraugnt to Ordinance No. 2468 paseed by the Cty council and anpr' red Laws of Min inezota for the year L803, approved Aprll 20, 1803.
Honds are in denomination of Flve Hundred Dnl-
lars each, and (ine Thousand Dollars each, as ine purchaser may desire. with conpons attached. and date October 1 st, 1804 , and 1 un for thirty ( 30 ) years, maturing September 30,1934 . Tbey bear interest $r$ t semi-annually, interest and urincloal payrateat ioe financial anency of St Paul in New York City lee livery of the bonds will be made at the Comptroller's December 1 st, $19{ }^{\prime} 4$.
A certifed cbeck payable to the orde: of the (lity
Treasurer of St Pau. for two (2\%) per cent of the par value or the bouds bid for, must accompany celved for all or hny partor the lot. The committce reeverves the right to reject any and all blds. Proposala must be marked "Blda sor School Bonds" LOUIS BETZ, City Comptroller.

## $\$ 60,000$

RIDGEWOOD, N. J., 4\% SCHOOL BONDS.
Senled proposils will be recelved by the under-
silpncd at the office of the Horratif Education in

 priaciral and emiannual tuterest payatle in New




BOHDS SANOCK CERTIFICATES
 ALBERT B. KING \& C0., 105 Wilỉam St., N. Y.

[^6]
## NEW LOANS.

## \$800,000

HUDSON COUNTY, N. J.. PARK COCPON BONDS.
By virtue of rosolations of the Board of Chosen Freeholders of the Connty of Hudson, State of New Jersey, passed at the meeting held on Thnrsday October 6, 1804, sealed blds and proposals will be received and opened at the meeting of sald Board to be beld in the Cont IIouse, Jersey City, N. J.

MONDAY, OCTOBER 24, 1904.

## at 4 o'clock P. M.,

for the sale of $\$ 500,000$ Hudson Co. Park Coupon Bonds, In accordance with an Act of the Legislature of the State of New Jeraey, entitled an "Act to eatablish Public Parks in certaln coudties of this State and to regulate the same," approved May G, 1802 (Laws of 1902, p. 811).
Snid Bonds to be Compon Bonds of the County of Hudson, of the denomination of 81,100 each, to run for a period of fifty yeara, to beocme due and payable on the first day of November, 1954, to bear date November 1, 1904, with fnterest at four (4) per cent per annum, payable semi annually on the fret days of May and November in each rear, aod to be soid for not leas than par add accrucd tnterest.
Each proposal must be enclosed in a sealed envelope endorsed "Proposals fnr Bonda" and to be accompanied by a CERTIFIED CHECK encloses thereindrawn totheorder of STEPHEN M. EGAN, COUNTY COLLECTOR, on some NATIONAL BANK or TIRUST COMPANY, or cash in the aum of BANK or TRUST COMPANY, or
FIVETHOUSAND DOLLAARS.
Bidders may b'd for the whole or any part of the laspe.
The Board reserves the right to reject any or all bids if deemed for the best intcrest of the county By orde
By order of the Board of Chosen Freeholders.
JOHN I. EfAN, Clerk.
st cad of cash if possible

## MUNICIPAL

AND
Public Service Corporation
BONDS.
E. H. ROLLINS \& SONS, boston.
Denver.

## NEW LOANS.

## $\$ 10,000$

Cascade County, Montana, COUPON BONDS.
 the Political Code of the state of Montana and of missioners of Cascade Connty, State of Mnntana, at a meating
september,
miseiont
 in the Distrlot Court House. In the Cly of freat Fills Cascade Connty, Montana, under and by resulution du!y adopted by sald Board at a regular
 104 4, at the office of gatd Boara in the District Court
House, in the Clt of Great Falls, Cascade County, Mouse, in the cit or Great Falis, cascade County,
Montana, sell conpon bond of eald County of
Cascade to the amount of TEN THOUSAND Cascade to the amount of TEN THOUSAND cent per annum, paysble semi-annually on the first
day of January and the nrsi dar of Jnly of each dear which bonds will be of the denomination of
yene thonand dullars each, and shall be redemable one thrinand dullars each, and shall be redeemable
und payble twanty years after the date of thelr 18sue provided, however, , ibat sald bonds shall be
redecmable at he option if the obligor at any time after ten years from the date thereof. The eald bank designated by the purchaser thereof, and the bank designated oy the purchaser thereo and the
said cunty of Cascade will deliver such bonds at
suld bank to the order of said purchaser said bank to the order of sald purchaser. The
 of shle, aud the liarly be recelred up to the time A New York draft or check, eertited by a Great
Falls bank Treasurer of Cssende Connty aforesaid to the County Treasurer aforesaid by each bldder ns a
kumphty of good faith.
The sald B ard The sald Brard of County Commissloners reserves
the right to reject a yor all blds
lids stonud be minked "Bids on Ronds" and addressed to fred L. Hill, Ce unty Clerk, Great
Falls. Ciscade Cou't 5 . Montana. Fgis. Carder of the Board of County Commlseloners, First publlcation Filelober Sth, 190t. County Clerk.

Rudolph Kleybolte \& Co. BANKERS,
dealers in
MUNICIPAL, RAILROAD and STREET RAILWAY BONDS.
1 Nassad STREET, NEW YORK.







蹅
turity, 8520 yearly on Sert. 1 from 1905 to 1909, inclusive. Successful bidder must pay accrned interest.
Sulem Connty, N. J.-Rond Award Rescinded-New Issue Sold. - We are informed that the $8 w a r d$ ( $f \$ 50,0004 \%$ roadimprovement bonds to R M. Grant \& Co., of New York City, has been rescinded, and that a $n \in W$ issue of $\$ 20,0004 \%$ road bonds has been anthorized in its place. These latter bonds have been sold to residents of Salem County
Savyer (N. Dak.) School District.-Bond Sale, -This district has sold to the State of North Dakota an issue of $\$ 1,800$ 4\% 20-year school bonds. Inter st , Javusry and July.
Souih Omaha, Neb.-Bord Sate.- On October 3 the $\$ 22,300$ 5\% renewal, the $\$ 21,000$ 5\% district street-improvement and the $\$ 2,4005 \%$ district street-improvement bonds described in V. 79, p. 1358, were awarded to W. J. Hayes \& Sons, Cleveland, for $\$ 46,477$ and interest
Spricg Grove ( P .0 . Spring Forge), York Connty, Ra. Bond Sale. -The $\$ 7,0004 \%$ conpon sewer bonds, described in V. 79, p. 752, have been sold at par to the First National Bank of Sprieg Greve.
Taze well, Va.- Bond Sale. - The $\$ 12.000$ coupon street and sidewalk bonds described in V. 79, p. 753, have been sold to the Bank of Clinch Valley and the Tazewell National Bank of Tazewell, in equal amonnta, at par for six per centa. Denominaticn, $\$ 500$. Dite Sfpt., 19C4, Matarity, $\$ 3,000$ in two, in thrte, in four and in five years after date of issuance,
Toledo, Ohio.-Bond Offering.-Proposals will be received until 7:30 P. M., Nov. 2, by R. G. Bacon, City Auditor, for $\$ 100, \mathrm{COO} 4 \%$ ccupon refunding nataral-gas bonds. Denomination, $\$ 1,000$. Bonds were anthor'zed by an ordinarce paseed Jaly 11. They are dated Oct. 1, 1901. Interest, semi- annually at the office of the United States Mortgage \& Trust Co, New York City. Matarity, Oct. 1, 1914. Accrned interest to be paid ky purchaser. Certified check for $5 \%$ of the par value of bonds, drawn without condition on some national bank in Toledo, or else money for that \&mount, required with bids. These bonds were awarded on Aug. 24 to W. J. Hayes \& Sons, Cleveland, but this firm saber quently refused the iscue fo: the reason that it was not sufficiently advertired at the former sale.
Trenton, N. J.-Bond Offering.-Proposals will be received until 2 P. M , Octoher 10, hy W. J. B. Stokes, City Treasurer,
for $\$ 69,000$ \% registered fanding boncs. Denominations, not less than $\$ 100$ nor more than $\$ 10,0$ 0. Date, Oet. 1, 1904. Interest, semi-annual, Matarity, Oct. 1, 1934. Certified check on a national bank for $\$ 10,000$, payable to the abovenamed City Treasurer, required.

Victoria Conity (P. O. Lindsay), 0nt.-Debsnture Sale, On September 27 the $\$ 40.0$ ( $04 \% 20$-vear Honse of Refuge debentares defcribed in V.79, p. 1055, were awarded to Wm. C Brent of Toronto at 9877 and interest. Following are the bids:


Warren, Ohio.-Bond Sale.-On September $24 \$ 15,0005 \%$ Imrrovement bonda, maturing from April, 1906, to October, 1920, were awarded to Seasongood \& Mayer, Cincinnati, at 10633.

Westfeld, Mass.-Bond Sale.-An issue of $\$ 52,000$ sewer bonds was recently awarded to Adame \& Co., B ston, accord. ing to local reports.

Whatecm County (Wash.) School District No. 69.-Bond Sale.-On Sept. 24 the State of Washington purchased at par an issue of $\$ 1,5005 \%$ 1-5-vear (optional) school-house bonds. Denomination, \$500. Date, Sept. 24, 1904. Interest, annual.
Wilming ton, Del.-Bond Sale.-On September 30 the $\$ 10$, $0004 \%$ psik bovds described in V. 79, p. 1295, were awarded to Scott \& Co., Wilmington, at 104•15. Following are the ids:
Scott \& Co., Wilmington....... $104 \cdot 15$
F. D. Lnckey \& Co., W11mington. 101 b79 Fanshaw, Cadwalader \& Co...... $101: 55^{\text {F }}$
Wrightsviile, Pa.-Bond Sale.-On Sept. 26 this borongh sold to sundry local investors an jssue of $\$ 8,0004 \%$ coupon refunding bonds at from 101.50 to 102-average 101'76 3-16. Donomination, $\$ 100$. Date, Oct. 1, 1904, Interest, semiannual. Matarity, Oct. 1, 1934, subject to call after Oct. 1, 909.

Yellow Springs, Ohlo.-Bond Sale.-On Sept. 22 the $\$ 10,830305 \%$ street-8idewaik bonds, described in V. 79, p. 930, wfre awarded to Radolph Kleybolte \& Co., Circinnati, at 102.55.

## INVESTMENTS.

## BOND DEPARTMENT.

## THE AMERICAN TRUST <br> \& SAVINGS BANK, <br> Chicago, Illinois.

Offers Railroad, Municipal and Cor poration Bonds, conservatively issued ylelding investors $4 \%$ to $51 / 2 \%$.

Printed lists and prices npon application.
R. L. DAY \& CO.,

## BANKERS,

40 Water Street, 8 Nassau Street,
BOSTON.
NEW YORK.
MEMBERS
NEW YORK AND BOSTON STOCK EXCHANGES.

GTATE, MUNICIPAL AND HIGHGIRADH RAILROAD SECURITIEB.

## T. B. POTTER, MUNICIPAL and BONDS 172 Washington Street, <br> CHICAGO,

LIET OM APPLICATION.
F. R. FULTON \& CO. Municipal Bonds,
171 LA SALLE STREET, CHICACO.

## INVESTMENTS.

## NEW YORK CITY

## TAX EXEMPT BONDS.

\$50,000 3\% due 1919. $\$ 200,000{ }^{1}{ }_{2} \%$ due 1954 .
T. W.STEPHENS \& CO., 2 Wall Street, New York.

Perry, Coffin \& Burr, [NVESTMENT BONDS

60 State Street, BOSTON.

MacDonald, MoCoy \& Con,
MUNICIPAL AND CORPORATIOA BONDS.

171 La Salle Street, Chicago,
Blodget, Merritt \& Co. bankers,
16 Congress Street, Boston. 36 NABHAU NTHKKT, NEW YOIRI

8TATE. CITY \& RAILROAD BONHI
INVESTMENT BONDS.
SEND FOR LI8T.
DENISON, PRIOR \& OO
CLEVELAND.
BO8TON.

## INVESTMENTS.

Established 1885.
H. C. Speer \& Company 159 La Salle St., Chicano.
citri countr BONDS. AND TOWNSHIP

MUNICIPAL BONDS.
E. C. STANWOOD \& Co., BANKERS.
95 Milk Street, BOSTON.

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For Businese Correspondence,
Whether for letter written with your own hand, or bJithe typewriter, are UNEQUALED. Their quality fe assured and they have won hlghest honors at all the great World's Falrs. For high grade writing papers of all kinds, for bond papers, and for ledger papers, Inalst on having them made by the

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H. M. Byllesby \& Co., incorporated.

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

Examinallona and Reporta.

New York Life Buildino, CHICACO, ILL,

## Cunst Companies.

## THE EOUITABLE TRUST COMPANY OF NEW YORK

15 NASSAU STREET EQUITABLE BUILDING.

| TRUSTEEB: <br> James H. Hyde, <br> H. C. Deming, <br> E. H. Barriman, <br> H. C. Friok, <br> O. B. Alexznder, <br> William H . Molntyre, <br> T. H. Hubbard, <br> Gage E. Tarbell, <br> John F. Dryden, <br> T. De Witt Oayler, <br> D. H. Moffat, <br> Lawrence L. Gllespio, Clarence H. Macksy, Willam H. Baldwin Jr., sL. William C. Van Horne, Channoey M. Depew, W. B. Rankine, |  |
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Alvin W. Krech, $\underset{\text { President. }}{\text {. }}$
James H. Hyde Vioe-Prestdent.
L. L. Gillespie,

Vice-President.
F. W. Fulle,

Seo. and Treas.
Lyman Rhoades Jr., Asst. Seoretary.
H. M. Walkar,
A.sst. 'Tressurer.

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L. F. Loree. House,

Solicits Deposits of Individuals and Corporations. Interest on Dailv Balances.
CAPITAL, 83,000,000. SURPLUS. $\$ 9,000.900$

## 

## OFYICE OE THETE <br> ATLANTIC MUTUAL INSURANCE COMPANY,

The Trustees, in Coriformity with the Charter of the Company Now York, January $20 t h, 1904$. Premiums on Marine Rlsks from 1st January, 1903, to 31st December, 1903... $\$ 3,174,14773$ Premiums on Polloies not marked off 1st January, 1903................................ Total Marine Premiums
$\$ 3974,51629$
Preminms marked off from 1st January, 1903, to 31 st Debember, $1903 \ldots \ldots . .$. $\begin{array}{ll}\text { Interest received during the sear.................... } \\ \text { Rent } & \text { "336, } \\ \text { " }\end{array}$
Losses paid during the jear whion were estimated



## The Company has the followinn Assets, viz.:

United states and state of New York stook; City, Bank and other Securities
 Other Real Listate anu Claims due the Compans ............................ $\quad \$, 75,000$

Premium Noter and Rill Receivahlo
Cash in the hands of European Bankers to pay losses under policies payable in foreign countries.

## Amount.

six per cent interest on the outstanding certlfieates of profits rill be pail to the holdera The outstanding certificates of the issue of 15 g $\$$ will he redernued and paid to ine holilera thereof, or thely lesa. represrutatires, on and after Tursdas, the second of Februmry uext, from wholh dates all intwresr thercon will cease. The certitlcates to bo produced at the thme of payment. and cane lod.
for the rear endiue 3 lat Decempert is declarcd on the net earned preminms of the Compang


> TRUSTEES.


JFELP: MOLTON
HENIR PAKISI!
FIEDERIC A. BARSONI


GU'TAV11. SCIIVAB,
A. A. RAVEN, President.

CORNHLIUS ELLIERT, 2.1 Fice-Prest

Warren, Andrews \& Co..
Atantic Muturl Inanrance Compmey Scrí of All Yeara Bopght and Sold.

ELECTRIC RAILWAY BONDS.

## Bonds NettIno 5\% a 8pecialtv,

## 15 Wnll Streot <br> MRW YORK. <br> DETKOIT

## IOHN M. GILLESPIE,

Room No. 518 Atlantic Bailding,
19.51 Wall Street, NEW YORE.

## Accomintants.

## Wilkinson, Reckitt, Williams \& Co., Cortified Public Accountants (IHInols)

MAIRUUETTE IIUIEDING, CHICAGO.

## 52 Hrondwhy <br> tephen Cirard Bldy.. NEW YORK.

PIII.ADELIPIIA.

## LYBRAND,

ROSS BROS \& MONTCOMERY,
Certified Public Accountants. (l'enanylvania)

Stephen Girnrd Bulldingo IHHLADELPHIA.
Whil Street Kxchnnge lbuilding, NEW YOICK.

## HASKINS \& SELLS,

 CERTLFIED PUBLIC ACCOUNTANT\&30 Broad Street, New York.
30 Coleman Street, London, E. C. Cabls Address, "HASKSELL8."

Ohioago. Cleveland. 8t. Louls. Pittsbargh.
Fitm ot W. F. WEISS,
CERTIFIED P DBLIC ACCOUNTANTS
128 Broadwas, New York.
Examinatlons of Finarcial Conditlons and Eaminge. Reports and Adjustments for Consolidations and Heorganizations
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CHICAGO, Marquette Building.
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## Gunn, Richards \& Co.

 PRODUCTION ENGINEERS. PUBLIC ACCOUNTANTS.Wall Sireet Exchange Bullding, 43 Wall st, and 43 Exchange Place. Telephone 6940-6941 Broad.

WM. FRANKLIN HALL, Accountant,

## Exchange Buildino

BOSTON, MASS
53 State Street
1ons and investiga
Books audited. Examinations and Int careand eflicieney.

LOOMIS, CJNANT \& CO. CERTIFIED PUBLIC ACCOUNTANTS 3013 rean sirirf. New Vork.
ALFRED ROSE,
Late N. Y. Mavager of the Audit ro. of N. $\bar{X}$. 50 P'INE STLEEFT, NEW YORK. Tei. 4301 John.
JAMES PARK \& CO.,
CERTIFIED PUBLIC ACCOUNTANTS. 52 Bronderay. New York. 23s lia salle sircen. Uhlengo.

Fred H. Smith, Stock IBroker,
66 BROADWAY, N.Y. Established 1868 Members $\left\{\begin{array}{l}\text { Naw Yurk Produce Exchange } \\ \text { New luri Con. Slock Exchange. }\end{array}\right.$
My onice is in recelpt of all the news of the Screet Proinpt and etticient serrice for either trader


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[^1]:     and its subsid．lines la both years and for boun perlode e Uovers liues directly operated．＂Includes the Chicago＊Eastern Illinois in both
    

[^2]:    ＊Grand Army of the Repablio annual encampment．

[^3]:    Company. Inciuding \$ $\$ 1,176,000$ ownad by the Company. of In

[^4]:    -Mesers, Jones, Caesar \& Co., Certifted Public Acconnt ante. 54 William Street, announce a change in name to Jodes, Caerar, Dickinson, Wilmot \& Co. The firm's memberehip will remain nuchanged, the present partners heing: Arthur Lowes Dickinson, M. A., F. C. A., C. P. A.; H. W. Wilmot, A. C. A., C. P. A.; C. J. Marr, C. P. A, and George O. May, A. C. A., C. P. A., and associated with them as managers are : Edward Stanley, C. P. A., and George R. Webater, C. A., C. P. A. The firm's professional interests extend throughout this coantry and Europe. The concern was organized in 1890, and has offices in New York, Cblcago, St. Lonis, Pittsbargh, London, England, and Melbourne, Ans-
    tralis.

    ## -Tbe firm of Hooley, Learnard \& Co. has been formed by

    Edwin S. Hcoley, George E Learuard and Frank E. Bramley to succed to the hasiness of Edwin \&. Hooley \& Co., Mr. Bramley being the Buard member. Mr. Learoard was formerly with the firm of Paine, Webber \& Co. The Now York office will conticau at 15 Broad St. and the Boston addrees will be at 20 Congress St., the two offices being ecnnected by private wire.[^5]:    *Average of dates of maturity, $\$$ 8nbleot to call in and after the
    earlier year and mature in the later year. onot inolading $\$ 10.836,487$ earller year and mature in the later year. o Not inoluding $\$ 16,836,487$ of temporary loans reported and whloh to not helong in the list:
    also excludes $\$ 2,500,000$ generai
    fund bands of New York Clty If Taken by blnking fund as an investment. AAnd other consideratione.
    In addition to the above we have recorded daring the month of September the following asles by municipalities outside the United States.

[^6]:    Tngravers and Litnographors. (Teleplione.)

