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Bank \& Quotation Section Railway Earnings Section

Railway \& Industrial Section Bankers' Convention Section

Electric Railway Section State and City Section


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## "RAILWAY AND INDUSTRIAL SECTION."

 A new number of our "Railway and Industrial Section," revised to date, is sent to our subscribers to-day. In the editorial columns of the same will be found articles on the following subjects: "Superheaters and Economy in Operation," "Special Freight Transportation Cars," "American Railway Maps and Western Development" and "American and English Railway Returns."
## the financial situation.

Among the many tributes that have been paid to Mr . William B. Dana, since his death, by the newspaper press throughout the country, for his editorial conduct of the "Chronicle" during the last forty-five years, has been an appreciative nutice by the "Wall Street Journal." The latter used to take great delight in referring to the editorial remarks in this paper as evidence of "Court Circular journalism," meaning thereby that we reflected the views of the inner circles in the financial world, were controlled thereby, and hence were unable to discuss questions from the broad standpoint of the public welfare. A meed of praise from that quarter, therefore, is rather unexpected. We do not question the sincerity of the utterance, and it was hardly to be expected that the writer would express entire concurrence with the policy of this paper under Mr. Dana's control; but one remark he makes it would not be proper, it appears to us, to allow to go unchallenged. "It is the irony of events," says this oritic, "that his newspaper probably did more than any other to stimulate publicity of corporation acsounts, itself beyoud all question a greater protection to the public than any Federal or State statute could ever devise."
"Irony," indeed. Publicity of corporation affairs is what this journal has been preaching, week in and week out, since the day it was started. At the time we began publication it was the practice of railroad managers not to furnish any information at all, either to investors or the public, concerning the affairs of the properties under their control. Most railroad corporations did not even publish printed annual reports, while some of the reports that did appear were so meagre in facts and details as not to be worth printing. The "Chronicle" at once devoted itself to removing this blemish, and the success attending the effort can be judged from the fact that it was not many years before railroad managers everywhere conceded the justness of our contention and abandoned the policy of secrecy in dealing with their security holders which they had previously pursued. In those days it remained for the "Chronicle" alone to conduct the fight on behalf of publicity, because it was absolutely the only paper of its kind in the field.

We may say, too, that we did not content ourselves with merely urging publicity. We accomplished publicity by getting the reports ourselves and printing them in our columns. Our efforts in that direction were unremitting. A few of the States, like Ohin, Massachusetts and New York, required the filing of annual reports by the railroads with the State authorities, and in this way it was possible to get figures for companies that refused or omitted to give out annual roports of their own. The "Chronicle" had special representative at the State capitals watching for
these annual statements, and the moment they were handed in, transeripts were at once obtained and hurried to New York to be published in this journal. In the case of the prominent roads, in whose affairs there was a large public interest, the general results were often furnished to the daily press in advance of their appearance in the "Chronicle."

After having convinced railroad managers of the necessity of issuing annual reports, we began to urge the publication of monthly and quarterly reports of gross and net income and the giving out of weekly returns of estimated gross earnings. Progress here was much slower. We remember well that when it was first proposed in this State that the railroads should be required to file quarterly reports of earnings and expenses with the State Railroad Commission at Albany, the proposition was determinedly opposed by the managers of the leading roads at a public hearing which was given for the purpose. But publicity triumphed on that occasion, as it always will. As the very best way to get these weekly and monthly returns of earnings, the "Chronicle" began to collect them itself. It was no easy task inducing railroad officials to abandon confirmed habits. They yielded very reluctantly. In some cases they remained obdurate for years; but by making appeals to large stock and bond holders and to the banking fraternity here and in Europe, and to the self-interest of railroad managers themselves, we succeeded in the course of years in persuading one railway company after another to fall into line, until when the Inter-State Commerce Commission took up the task of gathering monthly returns, we had succeeded in collecting monthly returns covering 200,000 to 205,000 miles out of a total of 225,000 to 235,000 miles of railroad in the country. The moment the Inter-State Commerce's returns became available, we began the issue of a special supplement devoted exclusively to the publication of these returns. It is proper to say, too, that every one of our numerous other supplements which we issue periodically throughout the year are in the interest of the publicity of corporate affairs.
We are told that publicity of corporation accounts affords "greater protection to the public than any Federal or State statute could ever devise." We hail this admission with great satisfaction. It is precisely the ground we have always taken. We have never failed to urge that the efforts of the State and National governments to regulate railroad affairs should be chiefly in the direction of requiring increased publicity. If any one will take the pains to refer to the first page of our "Railroad Earnings" Supplement of last Saturday, he will find there a statement to the effect that the supplement referred to is issued "to aid the Inter-State Commerce Commission in the one direction in which lies its chief usefulness-the field of publicity." This statement has appeared in every number of the "Railway Earnings" Supplement since we began to publish it. Under these circumstances, it seems strange to have any one speak of the "irony of events" as being responsible for the publicity of corporation affairs which we have always championed with so much zoal. Our new-found friend has been keeping very quiet the last two or three years, and perhaps we should regard him as a convert to new views. At all events, he does not differ as much from us as he thinks he does. As for the motives that influenced Mr. Dana in his edi-
torial policy, we refer him to our review of his life, given in the first number of the "Chronicle" which appeared after his death, namely the issue of Oct. 15.

The cotton markets of the country advanced sharply on Tuesday, following the issue of the Census Bureau's report covering the details of ginning to Oct. 18; but part of the advance has since been lost. Without apparent reason the report was given a bullish construction, and this, in connection with heavy buying by the interests that were so prominent in the speculation for a rise last season, forced the market up appreciably. Why a report that had to do merely with the progress made in getting cotton into marketable shape, and especially so early in the season, should be a price factor in either direction it is hard to conceive. It showed that up to Oct. 18 this year there had been ginned a total of $5,410,960$ bales, against $5,530,967$ bales in the same period of 1909, or a decline of 120,007 bales. But that falling off has no significance whatever. Not only is the crop outside of Texas and Oklahoma (where dry weather forced maturity) quite generally later than a year ago, but with the weather favorable, more attention has been paid to picking cotton than to getting it ready for market. That being the case, the decrease in amount ginned would have no bearing whatever upon the probable size of the crop.
The details of the ginning report indicate that in all States except Texas, Oklahoma and Alabama (where there is a small excess over a year ago) the amount ginned to Oct. 18 this year was less than in 1909, and in fact below most earlier years back to and including 1904. In Georgia alone the decrease from last year is nearly 200,000 bales, in Arkansas it reaches 169,000 bales and in South Carolina 111,000 bales. These declines, and those of smaller extent elsewhere, merely emphasize the lateness of the crop; they do not indicate shortage in yield. As we have often remarked, it is yet too early to form any correct opinion as to the extent of production, for, in the absence of frost, cotton is still making. In passing it is worth noting that of the crop of $11,581,829$ bales raised in 1907which, by the way, was classed as late as is that of 1910-only $4,420,258$ bales had been ginned to Oct. 18 , or 990,702 bales less than in the same period of the current year. Moreover, in 1906 out of a total yield of $13,550,760$ bales, only $4,931,621$ bales had been put in marketable shape up to Oct. 18, or 479,339 bales less than in 1910.

The case heretofore mentioned in the "Chronicle" of the State of Indiana against certain fire insurance companies for alleged violation of anti-trust laws has dallied along for months, but has lately been decided in the Supreme Court of the county in which is Indianapolis. The decision is pronounced unusual in that each side triumphs in a measure. The State Attorney-General has the satisfaction of being able to point to a decision that any form of combination for making or enforcing rates is illegal; it was held that the evidence showed that such a combination had existed, and an injunction against it was granted, although it is claimed for the companies that the forbidden thing was voluntarily discontinued severa months before the suit was begun. The companies have won from the Court a declaration that co-
operation in collection of data upou which to base rates is "an absolute necessity of the business," and a finding that "there is nothing unlawful in combining to collect this information."

It is something to have obtained judicial affirmation of a "necessity" so positive as to be almost fundamental, and yet States have sought to suppress cooperative action entirely upon the baseless theory that all agreement means extortion. Encouraging action following the decision in this case is reported from Indianapolis in a business movement to get together with the underwriters and reduce rates in the wholesome manner by improving risks and lessening loss.
Another striking matter is now reported from Indiana. That State has the option of two methods of taxing outside insurance companies: she may use her own rate or (under the operation of retaliatory laws) she may use the scale of some other State in which her own companies are operating Many years ago she elected to levy at her own rate, and has done so ever since; but now the new Governor has made a discovery. He thinks he finds that the New York and New Jersey rate of $2 \%$ on gross premiums will produce more money than the Indiana rate of $3 \%$ on premiums less losses paid. So he proposes to change to the former, to which no objection can be raised as respects the future; but he proposes to make this retroactive, if he can, and to go back to 1873 and collect of the companies the difference between the product by the two rates. Back taxes or arrears have sometimes been claimed, and have sometimes been collected, not wholly unjustly, since there might be errors or understatements in the sums reported for taxation; but in this case, after having collected tax according to its own chosen method, without pretense of any concealment or misunderstanding, the State proposes to collect what it now thinks it might have taken if it had chosen the one of two methods which it did not choose.

At least, this is the case as told in news dispatches, and demand has been made upon a number of companies accordingly, to which one company has responded by bringing an action to prevent cancellation of its license to do business as penalty for refusal to pay.

When a pecuniary matter has been settled by payment of what the creditor demands, the amount having been reached openly and without pretense of any error, a business man always assumes the transaction to be final; still more, when the creditor fixes the sum and the debtor has no choice except to pay, as in case of tax. As reported, Indiana wishes now to go back and repair what is deemed to have been a mistake on her part in not choosing the more fruitful mode of levy. Taking the case as related, it suggests reflection whether corporations nowadays exist upon rights or upon sufferance.

The Trans-Andean Tunnel, which was formally opened early in the summer, furnishing the means of communication by railroad between Argentina and Chili, is now about to be duplicated. At least that is the substance of recent advices from Buenos Ayres, which are to the effect that the Argentine Senate on Sept. 19 passed a bill authorizing the construction of lanother trans-Andean railway. This second road will connect the northern part of Argentina with Chili, and for the purpose of construction $8,122,000$ pesos
gold ( $\$ 7,837,730$ U.S. currency) has been appropriated. The original trans-Andean route, linking Buenos Ayres and Valparaiso by a 35 -hour trip, is made up of the Great Western Ry., the Trans-Andean Ry. and the Chilian State Ry;; but on account of differences in gauge-the Trans-Andean being very narrow -two changes of cars must be made. The decision to build another road, this time in Northern Argentina, would seem to testify to the success of the southerly route.

The financial position abroad has been improved by the demonstrated willingness of the Bank of France to lend assistance to the Bank of England by discounting three months' bills and by sending gold direct to Egypt. Only one considerable consignment of the metal has thus far been sent to London, but should necessity arise, additional shipments will no doubt be arranged, as on three or four occasions during the last decade the French authorities have extended substantial aid to London through somewhat similar arrangements to those entered into in this instance. Paris can easily afford to spare several million pounds sterling, for funds are so comfortable there that discounts continue to rule under the Bank rate of $3 \%$. Yesterday it was reported that $\$ 5,000,000$ gold would shortly reach London from Brazil. Loudon, therefore, may or may not need extensive reinforcements from France. The Bank of England's supply of bullion decreased this weck to the extent of $\$ 3$,235,000 , bringing the total on hand down to $\$ 156,000$,000 , which is not only below the amount carried a year ago, and fully $825,000,000$ less than was held at this time in 1908, but is the smallest amount recorded at this season in recent times with the exception of 1906, when the Bank rate, it may be recalled, went to $6 \%$. Next week's statement will reflect the very heavy November settlements, which will probably entail heavy shipments of currency to the Provinces, and it is quite possible that the reserve will again be lowered. But unless something unforeseen happens, the present rate of $5 \%$ should prove sufficient for the remainder of the year. Before the fortnightly settlement on the Stock Exchange some uneasiness prevailed in London, as was emphasized by a fall in British consols to 783 , the low point recorded in the panic of 1847; but since then sentiment has recovered appreciably, carrying consols back to better than 79 . Only one unimportant failure occurred during the week. Stiff rates, however, were levied upon American securities carried over to the new account, the range being from $5 \frac{1}{2}$ to $6 \frac{1}{2} \%$, while regular Stock Exchange loans were made at $51 / 4 \%$. Since then the private discount rate has eased fractionally and as the new gold due in the open market from South Africa on Monday should again be retained by the Bank, no serious stringency is likely to arise over the month-end. Happily, demands for new capital in London (as in New York) have fallen to a minimum, speculation in stocks is by no means rampant, the National Treasury is well situated, and though trade is extremely prosperous, mercantile borrowing is not excessive.

A hopeful view can now be taken of the banking situation in Germany. When the Imperial Bank raised its rate from $4 \%$ to $5 \%$, President Havenstein uttered a warning against the over-expansion that he
declared had become general throughout the country, As we remarked last week, since the October 1st settlements were effected, the Reichsbank has greatly strengthened its resources. This week's return shows further rehabilitation, cash on hand having increased upwards of $\$ 12,000,000$, and loans, discounts and note circulation having been reduced $\$ 39,000,000$. The advance in the London Bank rate created apprehensions that the Berlin minimum might be raised to $6 \%$. But President Havenstein has come forward with the reassuring statement that the Bank's position is again "normal and satisfactory." He added that the tendency of discounts was downward, and that no consideration need be given a higher Bank rate at present. Whether the $5 \%$ rate would hold until the end of the year depended, he said, upon foreign ex-change-up to last Saturday the excess of gold imports for 1910 was $\$ 36,250,000$, of which the Reichsbank held $\$ 17,500,000$. During the current week the private charge for accepting bills in Berlin has fallen materially below the official minimum, thus justifying the optimistic attitude taken by Herr Havenstein.

The Portuguese Republicans are finding, as the French Revolutionists found and the Young Turks are learning, that it is easier to overthrow a grossly corrupt government than it is to evolve from the ruins a sound, solvent, enlightened administration of stability. The Portuguese monarchy has been completely abolished-King Manuel has apparently abandoned all intention of fighting for the recovery of his urown and has taken up permanent residence in England, the Loyalist troops have all capitulated, and the Powers promise to shortly recognize the new regime; but, as was perhaps inevitable, troubles have already broken out in the new Republic. The troops that effected the coup, knowing their strength, have become arrogant; the populace who wildly cheered the revolutionists are demanding some share in the benefits they were assured would follow, and, of course, no largesse can be distributed; even the members of the Braga Cabinet, it is reported, are at loggerheads over fundamental problems confronting the Administration; and, finally, the national finances are so demoralized that the greatest skill will be necessary to achieve their rehabilitation. The troops will no doubt be appeased, the populace will quietly accept the new order of things and differences among Ministers can be oyercome; but Portugal's financial salvation cannot be accomplished by a stroke of the pen.

Unfortunately, the pledge, or program, drawn up by the Braga Cabinet on taking office threatens to be carried out along wrong lines in so far as it relates to financial affuirs. The need is not merely for the eradication of the administrative abuses that corroded the nation's finances under the old regime, but to institute a rigid policy of economy, restraint and peace. Portugal's position parallels that of Turkey when the younger element swept away the avaricious Sultan. The necessity for restraining military ambitions was no greater in one case than the other. But the Young Turks, fired with an impatience they have mistaken for patriotism, are embarking upon schemes for extending their army and navy so costly and ill-advised that grave difficulty has been encountered in raising the requisite funds. Portugal, despite the original assurances of reform and cconomy, despite also her
erushing indebtedness, may set foot along the same dangerous road. The Minister of War and Marine is quoted as declaring that every male citizen will be compelled to serve in the forces; that an army of 250 ,000 men is to be created; that a fleet of "small Dreadnoughts" is to be called into being ("which could act in concert with Great Britain"), and that other warlike schemes involving heavy expenditures will be undertaken. The question arises: "With whose money?" Portugal's taxes are already very burdensome and could not well be increased at this stage of the Republic's history; the elimination of the Civil List will, it is estimated, save $\$ 800,000$ annually, and the Minister of Finance reports that he has uncovered appalling corruption which he will abolish. But the foreign debt is already put at $\$ 260,000,000$, and until the fiscal affairs have been placed on a proper footing, applications for monetary assistance would probably not be readily met by Paris or London, the two centres where previous Portuguese loans have usually been Hoated. When the real needs of the country become understood, the militant policy, it is to be hoped, will be abandoned and a policy founded on sound economics inaugurated. If this be done, there is no apparent reason why the future of Portugal should not be happier than its past under the Braganza dynasty.

Premier Briand, after earning widespread commendation for the masterly manner in which he put down the attempted general strike of railroad employees, has aroused a storm of censure from the Socialists as well as criticism from other quarters by declaring that he has proof that "there was a deliberate plot to ruin France by violence, anarchy and civil war." The Socialist members of the Chamber of Deputies on Tuesday indulged in unseemly demonstrations aimed at M. Lepine, Prefect of Paris, and the head of the police was forced to withdraw. Then they accused the Ministry for having thrown the military resources to the service of capital. The conviction of strike leaders has evoked an anarchistic sentence of death upon President Fallieres and the members of the Cabinet, and so seriously is the situation regarded that the French President and his Ministers are being constantly guarded. It is rumored that Rene Viviani, the Minister of Labor, who is a Socialist, has disagreed with his confreres on the measures proposed to be taken by the Government to prevent a repetition of the disorganization caused by the railroad strike. It is also said that every effort will be made by the Socialists to bring about the overthrow of the Briand Ministry, but the weight of public opinion in France is believed to be with the Premier, who, curiously enough, before having been sobered by the responsibilities of office, was an ardent adyocate of Socialism.

Another disaster has befallen Italy before the devastation caused by the Messina earthquake has been fully overcome. The Island of Ischia, situated in the Mediterranean some sixteen miles southwest of Naples, was at the beginning of the week swept by a storm which destroyed houses and crops, causing damage estimated at nearly $\$ 10,000,000$ and rendering thousands of inhabitants homeless. Mt. Vesuvius poured forth an avalanche of stones and mud, which also did much damage, while in the surrounding country
serious loss was caused by the wind-storm. King Victor Emmanuel visited the Island of Ischia on Wednesday, and did what he could to encourage his stricken subjects, "going about on foot," the cables relate, "among the fallen trees, collapsed houses and heaps of mud and stones. Although bespattered with grime and sometimes mud up to the knees, His Majesty made the rounds of the entire district. He saw more than four hundred wreeked houses." Every possible assistance is being extended to those who have been ruined, but, as in the case of the earthquake, grave difficultics lie in the way of restoring the people to even tolerably comfortable circumstances. The frequency of disasters in certain volcanic areas in Italy and the adjacent islands has raised the question as to whether it would not be advisable to prevent the erection of towns and villages within recognized danger zones.

Turkey is still looking for a market for her proposed loan of $\$ 30,000,000$. The latest reports from France state definitely that the negotiations there have been broken off and will not be renewed. Attempts to float the loan in England recently proved unsuccessful, while efforts to raise funds in Germany and Austria also came to naught. Reports were circulated last week that a powerful banking house in New York had been approached and had signified its willingness to launch the loan in this country, but from trustworthy sources we learn that no proposal of this kind has been made, and, furthermore, that none would be for a moment considered. It now remains to be seen whither the Young Turks will turn for the money which they are so anxious to expend on building up armaments. Germany and Austria would perhaps like to curry favor with Turkey at this time, and it is possible that, given favorable terms, the loan could be hundled by these countries; but if Turkey's ambitions are to be carried out, other applications for capital would have to be met by-and-by, and neither Berlin nor Vienna is in a position to absorb the bonds of any foreign government in such quantity as Paris or London could assimilate. Unless Turkey institutes a policy more in keeping with the crippled state of her finances, she may not find it easy to secure the pecuniary aid she requires. If the experiences of recent weeks bring about a modification of Turkey's militant program and direct attention to the development of reproductive resources, much good will have been wrought not merely for Turkey but for the peace of Europe. Had the $\$ 30,000,000$ been promptly fortheoming, it is well within the range of possibility that belligerent tactics would have been pursued forthwith against Greece.

China, on the other hand, according to an announcement made yesterday, has succeeded in inducing an influential syndicate of American bankers to raise a loan of $\$ 50,000,000$ for peaceable purposes. The bonds will, it is understood, be offered here and in Europe. They carry $5 \%$ interest.

Another long-standing dispute involving American interests has just been settled at The Hague by the International Court of Arbitration, which recently decided the Newfoundland fisheries controversy after more than a century of wrangling. In this instance the case itself, known as the Orinoco Claim, is of no
great importance, but the ruling has established the principle that when an international dispute referred to a third party for arbitration is decided contrary to the principles of international law, an appeal may be made to The Hague. This case arose through the repudiation by President Castro of certain exclusive privileges granted by the Government of Venezuela to the Orinoco Steamship Co., a New Jersey corpora tion. The company claimed damages of $\$ 1,400,000$. After prolonged negotiations the matter was submitted to an umpire, who awarded the company $\$ 28,700$. The International Court of Arbitration has awarded the company $\$ 46,867$, with $3 \%$ interest since June 16 1903, and $\$ 7 ; 000$ costs, the judgment to be paid by Venezuela within two months. Certain minor contentions submitted by the American litigants were not upheld, but the very fact that the compensation allowed is much greater than that originally fixed is interpreted as completely justifying the refusal to accept the smaller sum.

Foreign discount rates have not yet been affected by the impending settlements of Nov. 1. The tension at London recorded last week has relaxed slightly, but other considerations than next Monday's disbursements have influenced the money market there, as explained more fully in a previous paragraph in this issue. Quotations in London are now $45 / 8 \%$ for sixty-day spot bills and $41 / 2 \%$ for ninety-day spot bills, but as low as $43 / 8 \%$ is named for bills to arrive. The charge for accepting sixty-day bills is at the moment higher than for the longer maturity, on account of the fact that the former will just carry into the new year. At Paris the rate is still $27 / 8 \%$ for both spot bills and bills to arrive, despite the fact that the Bank of France continues to lose gold. At Berlin, where the average charge a week ago was $41 / 2 \%$, bills can now be negotiated at $41 / 4 \%$. Amsterdam is slightly above the Bank rate of $4 \%$. Brussels quotes $41 / 4 \%$ for spot bills and $43 / 8 \%$ for bills to arrive. Vienna has drawn close to the official minimum of $5 \%$. No changes in bank rates were announced this week. There was some talk of a possible advance at Paris, but in view of the abundant supply of funds there no action would appear to be probable, notwithstanding the inauguration of gold shipments to London and to Egypt.

The Bank of England secured most of the $£ 600,000$ new gold offered in the open market on Monday, at the minimum price; $£ 300,000$ was obtained from Paris in exchange for well-secured bills, and smaller amounts were purchased from day to day, yet Thursday's weekly statement showed a loss of no less than $£ 647$,017 in bullion, owing, as our special London correspondent explains, to shipments of gold to Egypt India, \&c. Total reserve fell even more- $£ 785,080$. But a reduction of $£ 518,048$ in loans and $£ 1,382,070$ in private deposits reduced the amount of reserve required, so that the ratio to liabilities deelined only from $46.48 \%$ last week to $46.11 \%$ this week. Circulation expanded $£ 137,051$, due, of course, to impending requirements. While the percentage of reserve compares favorably with the average held at this season, the amount of bullion on hand, $£ 31,318,385$, is smailer than in any recent year with the single exception of 1906. Our correspondent further advises us that the details of the movement into and out of the

Bank for the week were as follows: Imports, $£ 864,000$ (of which $£ 300,000$ from France, $£ 64,000$ from Egypt and $£ 500,000$ bought in the open market, including $£ 25,000$ French coin) ; exports, $£ 1,218,000$ (of which $£ 1,075000$ to Egypt, $£ 130,000$ to India and $£ 13,000$ to various destinations), and shipments of $£ 293,000$ net to the interior of Great Britain. Since the statement was compiled, the Bank has bought $£ 140,000$ in sovereigns but has lost about $£ 30,000$ to various points, including South America. It is understood that exports of the metal to India will be quite heavy during the ensuing week.

Renewed demands for currency from the interior, a large loss to the Sub-Treasury, the shipment of $\$ 1,-$ 500,000 gold coin to Canada, and preparations for Tuesday's heavy payments of dividends and coupons, have combined to impart firmness to the local money market this week. Call money has loaned at a maximum of $4 \%$ for the first time since the latter part of May, little time money for 1911 maturity is now available under $5 \%$ and even choice commercial paper is not easily negotiated under $53 / 4$ or $6 \%$. The withdrawals of funds by Western and Southern cities have been heavier than had been anticipated in view of the cessation of the outflow earlier in the month, and this fact has disturbed the calculations of New York bankers. The supplies of loanable cash have also been reduced by extensive payments of city taxes. Consequently to-day's bank statement is not expected to be altogether favorable; last Saturday's return showed another reduction in deposits and loans almost sufficient to counterbalance a cash loss of $\$ 5,186,200$. the decrease in actual surplus being only $\$ 599,525$, leaving a total on hand of $\$ 10,570,750$. It should be added, however, that Stock Exchange houses are still borrowing very lightly, that speculation by powerful interests has received assistance apart from ClearingHouse banks, and that no very large sum is being invested by local institutions in mercantile paper. Throughout the country events are seasonable, with no undue pressure reported in any quarter. In fact, the American money market as a whole is following a normal course, and if the stock market does not become excitedly active, there is little reason to apprehend complications during the two closing months of the year. Sterling exchange has been high enough to raise the question of gold exports, but the foreign purchases of our commodities are expected to keep rates down, provided always our security market does not alter the whole position.

It was on Tuesday that call loans were made at $4 \%$, Mondry's highest figure having been $31 / 2 \%$. Firmness again prevailed on Wednesday, when renewals were charged no less than $35 / 8 \%$. On Thursday the maximum and ruling rate was $31 / 2 \%$, but, as on Wednesday, balances were lent before the close at as low as $21 / 2 \%$. Yesterday the range was $3 \%$ to $31 / 2 \%$, with the final loan made at $3 \%$. The average ruling rate for the week has been $33 \% \%$. Time money dragged along very quietly at last week's quatations until Thursday, when lenders refused to do business except on their own terms. The market appeared to be unusually bare of offerings. A good many brokers are contenting themselves with borrowing from day to day at fully $1 \%$ below the charge for even the shortest maturities. Yesterday the tone was
again firmer. The detailed range of quotations is: $45 / 8433 \%$ for 60 days, $47 / 805 \%$ for 90 days and $43905 \%$ for four, five and six months. The demand is chiefly for January maturities. Commercial paper is harder to place. The market, as we have pointed out in previous issues, has been oversupplied with names of questionable stability, and brokers of recent origin have resorted to various undesirable practices to effect, sales. This has had an unpleasant influence upon the business of high-class commercial paper houses. So abundant are the offerings of $6 \%$ bills that it is seldom possible to obtain the $51 / 2 \%$ rate that formerly ruled for prime names. What is called a "compromise rate" of $53 \%$ is often agreed upon. The range is nominally $51 / 2 @ 6 \%$ for choice four to six months' single-name bills, $61 / 4 @ 61 / 2 \%$ for less desirable qualities and $51 / 4 @ 6 \%$ for 60 to 90 days' endorsed bills receivable.

Foreign exchange movements do not foreshadow any early outflow or inflow of gold, although the possibility of either has been discussed during the current month. This week, and more particularly during operations yesterday, quotations have tended downwards, in spite of considerable over-sea liquidation of stocks before the new account was opened in London, and in spite, also, of inquiries for remittance to meet November obligations. Sight drafts have been notably weaker than cable transfers, as had been anticipated. Since the last steamer to reach Europe by Nov. 1 sailed, recourse has naturally been to telegraphic facilities to satisfy debts maturing at the end of October or the beginning of next month, with the consequence that the decline in demand sterling has been more severe than the weakness in cable transfers; the former fell from 48680 to $4861 / 8$ and the latter from 48720 to 48670 . As commonly happens at this season, the Canadian banks have again begun to withdraw gold coin from New York to strengthen their month-end balance sheets; $\$ 500,000$ was engaged on Thursday and $\$ 1,000,000$ yesterday, making a total to date of $\$ 1,500,000$. The Dominion banks have very large sums on loan here at present, and certain London bankers prediet that shipments of gold will be made thither from New York on Canadian account; it can only be said at this juncture that no such movement is now in sight.

Offerings of commereial remittance have not been heavy. Cotton bills are no longer pressed on the market, and exports of grain have been comparatively light. There is little inducement to draw finance bills on London now that discounts there are level with time-money rates here and much above our call loan quotations. During the last few days London interests have indicated willingness to buy long sterling bills for investment, as current rates are considered highly attractive. Paris is deterred from following a similar course by the extremely high figure now ruling for sterling exchange, namely 25 francs 29 centimes, The buyer of bills at this rate might find that exchange had gone against him very radically by the time his holdings matured. The unexpected announcement was made yesterday that $50,000,000$ francs Michigan Central one-year notes have just been placed in Paris.
Compared with Friday of last week, sterling exchange on Saturday was higher, with demand quoted at $48665 @ 48675$, cable transfors at $48715 @ 48725$
and sixty days at $48275 @ 48280$. Demand closed unchanged on Monday, cable transfers and sixty days were slightly lower at $48710 @ 48720$ and 48265 @ 4 8275, respectively. On Tuesday demand weakened to $48660 @ 48670$, cable transfers to $48710 @ 48715$ and sixty days to $48260 @ 48270$. On Wednesday demand declined to $48645 @ 48655$, cable transfers to $47805 @ 48715$ and sixty days advanced to $48265 @$ 48275 . On Thursday demand, after rising, closed lower at 48640@48645, cable transfers were relatively firm at $48705 @ 48710$, but sixty days fell to 48250@48260. On Friday discounts were easier in London and exchange rates fell to $4861 / 8$ for demand and $186 \%$ for cable transfers.

The following shows the daily posted rates for sterling exchange by some of the leading drawers.

|  |  |  |  | Oct. ${ }_{\text {Tues. }} 25$ | Wed. ${ }^{\text {Cab }}$ | Thurs. Oct. 27 | Fad. 28 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Brown }}^{\text {Bros. }}$ | 600 das $81 i c h t-1$ | 4833 | 8335 | ${ }_{8}^{83} 1{ }^{\text {a }}$ | 8315 | 831/5 | 83 |
| Kidder, | 60 dayb | 48315 | 83 | 8875 | ${ }_{83}^{87} 15$ | 87 |  |
| Peabody \& Co | Sliyht. | 487 | $87{ }^{12}$ | 87 姩 | $87{ }^{\text {chi }}$ | $87 / 2$ | 87 |
| Bant of British North America | 60 days $81 \mathrm{ght} \mathrm{\%}$ | 484 487 | 84 | $8{ }_{87}^{87}$ | $88^{87}$ | 81 | 84 |
| Bank of | 60 day | 81 | 84 | 84 | 87 | 84 | 84 |
| Montreal. |  |  | 87 | 87 | 87 | 87 | 8 |
| Canadtan Bank of Commerce | 60 daya | 831/2 | 888 | $83 / 1$ | $831 /$ | $833 / 2$ | $831 /{ }^{\text {c }}$ |
| Heldelbach, ICkel- | 60 dy |  | 838 | 883 | 875 | 87\% 81 | ${ }^{87} 8$ |
| hatmer \& Co.. | Braht. | 4 873 | 873 | 87 | 87 | 87 | 87 |
| ${ }_{\text {Lazard }}$ | 60 dayd |  | 8878 | 8878 | 8875 | ${ }_{87}^{83 / 2}$ | . |
| Merehants Bank | 60 days | 4883 | 8315 | 8373 | $83 / 5$ | 8315 |  |
| ot Canada.... | sight.. | 487\% | 8715 | $87 \%$ | 8715 | 875 | 87 洨 |

The market closed on Friday at $48230 @ 48240$ for 60 days, $48675 @ 48685$ for demand and $48675 @$ 48685 for cables. Commercial on banks was quoted at 4813/4@482 and documents for payment 4821/4@ $482 \frac{1}{2}$. Cotton for payment ranged from $4813 / 4 @$ 482 , grain for payment from $4821 / 4 @ 4821 / 2$.

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

| Week ending Oetober 281910. | Recelved oy N, Y, Banks. | shipped oy <br> N. Y, Bants. | Net Interior Mocanent. |  |
| :---: | :---: | :---: | :---: | :---: |
| Carrune Cold. | $\begin{array}{r} 86,670,000 \\ 1,670,000 \end{array}$ | $\begin{array}{r} \$ 6,580,000 \\ 1,500,000 \end{array}$ | $\overline{\text { Gatn }} \begin{aligned} & \text { Gain } \end{aligned}$ | $\begin{aligned} & \$ 90,000 \\ & 179,000 \end{aligned}$ |
| Totat gold and legal tenders. | $88,349,000$ | 38,050,000 | Goin | \$209.000 |

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

| Week ending Oclober 28-1910, | Into Banks. | Out of Banks. | Net Change in Bank Hotutings. |  |
| :---: | :---: | :---: | :---: | :---: |
| Banks interfor movement as above Sub-Treasury operations. | $\begin{aligned} & 58,349,000 \\ & 28,400,000 \end{aligned}$ | $\begin{aligned} & 88,050,000 \\ & 35,304,000 \end{aligned}$ | $\begin{aligned} & \text { Gasn } \\ & \text { Loss } \end{aligned}$ | $\begin{aligned} & 3269,000 \\ & 6,991,000 \end{aligned}$ |
| Total gotd and leat tender | 836,749,000 | 833,474,000 | Loss | \$6,725,000 |

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


## THE LOW PRICE OF CONSOLS.

Much attention has been paid in financial circles to the fall in British consols, on Wednesday of this week, to the very low price of $78 \%$. Consols have sold as high as 83 even this year, and within the fortnight past they have been quoted at 80 . Both of those prices represented a striking decline, not only from the high level of 1897 and 1898, but even from the price which prevailed in the last stages of the costly Transvaal War. This week's low price is said to be the lowest reached in sixty-three years, and the fact of so prolonged and severe a depreciation in this important security, during a series of years when trade and industry have been active and profitable, and when Great Britain has been at peace with all the world, has provoked more than the usual comment and inquiry.

As always happens in episodes of the sort, there have been numerous explanations. This week's decline is partly associated, for one thing, with the high Bank of England rate, imposed to regulate the outflow of gold from London to Egypt and the East. It has long been a matter of course on the London market that a rise in money involves a decline in consols, through the automatic flow of capital from the market of Government securities into the money market. Financial institutions themselves are apt to realize on their consols holdings at such times, and re-invest their funds at the profitable open market loaning rates.

But for so long-continued a decline other explanations are necessary. A recent thoughtful and thorough review of the consols market, by a well-known London financial critic, took the ground positively that even the much lower price to which consols had fallen was not attracting the old-time investor; that, as a matter of fact, estates which are liquidated or wound up are nowadays extremely apt to begin by realizing on their consols holdings; and for this the main cause assigned was the British Government's policy on the income tax, which, by the expedient of a "super-tax," has in the last Budget imposed on large incomes an annual tax not only greater than ordinary incomes have to bear, but heavier, so far as regards the actual rate, than has ever before been imposed in England in a time of peace. Now, when it is remembered that the British Government deducts the income tax from its remittances of interest on consols before payment is made to the investor, it may be seen how direct a bearing this part of the situation has on the present unsatisfactory market for British Government securities. The actual rate of interest paid on consols is itself unusually low; it was reduced, as every one remembers, from 3 to $23 / 4 \%$ in 1888 and to $2 \frac{1}{2} \%$ in 1903 . Economists and financiers have long been inclined to characterize Lord Goschen's conversion policy as a mistake, based on erroneous ideas of continuance of peculiar conditions which existed in the investment markets of 1888. Whether this be so or not, it must at any rate be admitted that a security bearing on its face so low an interest rate as $2 \frac{1}{2} \%$ will be hit more severely than others by a governmental poliey which deduets a percentage even from that yield.
But the question as it affects the market for British consols goes farther than this. No doubt consols, along with the securities of other governments, have been subject in their recent decline to
certain world-wide influences; but in the case of Great Britain's public finances there are some circumstances peculiar to itself. It is true that in 1909 the public debt of Great Britain had been reduced nearly $£ 40,000,000$ from the figure at which it stood at the end of the Boer War. But while this has been going on-and the reduction has been far more gradual during the two or three recent years-there were several events and tendencies pointing distinctly in the opposite direction. The Irish Land Purchase Act of 1903 has resulted in the creation of nearly $£ 50,000,000$ new government securities of the class prescribed in that measure. The Old Age Pensions scheme has already involved a heavy outlay, and is yet only in its preliminary stages, if the Liberal program is to be consistently carried out. These social schemes have gone hand in hand with enormous increase in expenditure on the British army and navy. The British revenue for the fiscal year 1908 ended with a surplus of $£ 4$,700,000 ; the next year produced a deficit of $£ 700,000$.
Results for the fiscal year ending last March, and for the present fiscal year to date, are not easy to compare with other years, because of the holding-up of taxes under the prolonged dispute over the Budget. But this much is certain, that only through a reduction of $£ 3,000,000$ in the annual sinking fund and the creation of $£ 14,200,000$ in taxes was a serious deficit avoided, even in the preliminary Budget for the pending fiscal year. It is not improbable that the actual result will be a substantial deficit; for the Exchequer's estimates of recent years have turned out highly misleading.
Even taking the situation as it stands, it will be seen that a sufficiently perplexing problem lies before the Government. But the matter is at least potentially worse than these figures show, because the burden of these political and social experiments is progressive. It is, in fact, the impossibility of assigning limits to the expenditure which would be involved in the logical completion of Mr. Lloyd-George's program which has played the most immediate part in financial London's attitude towards consols. There are two ways of dealing with a situation involving such prodigiously rapid increase in public expenditure-new Government borrowings, or new and higher taxes. But new borrowings will necessarily increase the supply of British Government bonds on a market where demand for those bonds is confessedly unfavorable, while higher taxation, not only in the case of an income tax, depreciates the actual intrinsic value of British consols, but, through its burden on finance and industry, increases the dead weight on the very thrift and accumulation which is the one reliance of all governments when they tax or borrow.
This, it may be observed, is only the familiar experience in socialistic or semi-socialistic experiments. There is no difficulty in figuring up on paper the enormous wealth of a given community, and in drawing conclusions that this wealth can easily spare a larger and larger portion of its earnings for the experiments of Government. But the very episodes in which this experiment has been tried have proved, first, that the increased burden thereby imposed on industry has paralyzed enterprise and productiveness, and, second, that the increased debt has injured national credit and forced it to pay progressively higher prices for its borrowings.

We do not mean to say that any such situation is an immediate probability in England. The English people have not lost thus suddenly all of their native shrewdness in matters of industry and finance. A thrifty people, such as the English population preeminently is, will always be the people quickest to resent an unwarranted burden laid on thrift, and this is the strongest safeguard for the future. At the same time, it is difficult to escape at least this con-clusion-that the downward movement of consols, to a price so startlingly low as that of the present week, is in very large measure the market's judgment as to the meaning of the policies now being pursued.

## GOLD PRODUCTION IN NINE MONTHS OF 1910.

Developments since we reviewed the progress of gold mining for the half-year ended June 301910 have not been of a character to change the opinion then expressed that tho figures for the full year 1910 when compiled would show but a very moderate increase over the result for the previous year. On the contrary the information at hand since that time has tended to confirm that opinion. It is a fact, of course, that actual returns from the Trausvaal have recently, month by month, shown an increase in yield as compared with 1909, but the gains have been of much more moderate proportions than in earlier years, and are offset largely by losses in the first quarter of the year. The mines of Canada, Russia and Mexico are, in all probability, also doing somewhat better than a year ago, but production in the United States can hardly be expected to show any increase in view of the fact that late advices from Alaska indicate a marked decline in yield in the Fairbanks and Nome districts. Furthermore, most of the Australasian workings continue to exhibit declining results.

If anything were needed to accentuate the supreme importance of Africa (the Rand in particular) in adding to the world's annual new supplies of gold, it would be furnished by the developments of recent months. Notwithstanding the recent comparative check to production, there has been no year since gold was first discovered in paying quantities in that country (excluding, of course, the Boer War and reconstruction periods) that has not shown an increase in yield over its predecessor. That will still be true of 1910, but the gain will be, as in 1909, very small. Furthermore, in each year from 1902 to 1905 inclusive, the annual increment was largely from Africa, while in 1906 and 1907, had it not been for the greater amount of gold mined in that country, the aggregate world's product would have shown declines. It should be noted, too, that whereas between 1901 and 1907 Africa's contribution to the supply advanced from 474,696 fine ounces to $7,421,074$ fine ounces, the remainder of the world advanced its figures only from $12,420,160$ fine ounces to $12,529,549$ fine ounces, The year 1908 witnessed much progress in almost all producing countries, but of the gain that year over 1907 Africa furnished almost one-half. In 1909 there was a noticeable cheek to new development and an actual decline in production occurred in the last quarter of the year, due in part to the running into poorer ores in the lower levels as well as to lack of efficiency of the native laborers, who took the place of the repatriated Chinese. The further gain in the African yield in that year was consequently comparatively moderate.

The Rand labor situation was also a factor in the first quarter of the current year. But since that time not only has there been an increase in the efficiency of the hands at work, but also a notable addition to their numbers, which finds reflection in a quite steady augmentation in the production of the Rand mines. In fact the Rand output of gold for September, at 621,311 fine ounces, gave the heaviest per diem yield on record, exceeding that of December 1908 by 134 fine ounces per day. For the nine months of 1910, for the reasons already stated, the Rand production exhibits merely a nominal gain over the like period of 1909, comparison being between $5,366,570$ fine ounces and $5,298,027$ fine ounces; but it is likely that this difference will be widened by the result for the last quarter of the year. Districts of the Transvaal, outside of the Rand have done better this year than last, their production aggregating for the nine months 230,817 fine ounces, against 177,347 fine ounces, increasing the gain in the whole of the Transvaal to 122,013 fine ounces. In the remainder of Africa (Rhodesia, West Africa, Mozambique, \&c.) on the other hand, results have not been up to those of a year ago. Still we have as representing the yield of the whole of Africa a total of about $6,290,987$ fine ounces for the nine months of the current year, which contrasts with $6,202,947$ fine ounces for the like period of last year, 5,926,402 fine ounces in 1908 and 5,442,026 fine ounces in 1907.
The decline in output in Australia, heretofore noted. has continued in 1910. The falling off has been relatively small in all districts except Westralia, yet for the whole country the yield for the nine months of 1910, as we compile it, was only about $2,339,345$ fine ounces, against $2,476,825$ fine ounces in 1909, 2,537,758 fine ounces in 1908 and $2,616,876$ fine ounces in 1907. As late as 1904 Australia was the premier producing country of the world. Since then its output has been largely exceeded by both Africa and the United States. The Colar field of India reports a little greater yield for the nine months ended Sept. 30 1910 than for the same period of 1909 , the comparison being betwcen 407,928 ounces and 399,742 ounces. Bringing together the totals for Africa, Australia and India, the only countries furnishing actual results for periods less than a year. we have an aggregate of $9,038,260$ fine ounces for the nine months of 1910, against $9,079,514$ ounces in the period of the previous year, $8,856,406$ ounces in 1908 and $8,452,094$ ounces in 1907.

It will thus be seen that in countries the 1909 product of which was nearly $55 \%$ of the world's total yield, there is this year for the nine months a decrease of 41,254 ounces. It seems safe to assume, however, that this falling off will be more than offset by improved results in the Rand for the last quarter of the year.
With regard to other gold-producing copntries, the information we have would appear to wartant the conclusion that Canada, Mexico, Russia and probably one or two of the smaller fields will make greater contributions to the world's aggregate in 1910 than they did in 1909. The United States, on the contrary, is likely to show little if any increase, owing to the loss in production in Alaska, which, it has been recently estimated, will be over $\$ 5,000,000$, or approximately 250,000 fine ounces. On the basis of the facts and
information before us, the indications for the full calendar year would be for a yield of about $221 / 2$ million fine ounces from the world's mines, the equivalent of 465 million dollars, this result comparing with $221 / 8$ million fine ounces valued at 458 million dollars in the previous year, $211 / 2$ million fine ounces and $4441 / 2 \mathrm{mil}-$ lion dollars in 1908 and about 20 million fine ounces and $4121 / 2$ millions of dollars in 1907

## FINANCING PHILADELPHIA STREET RAILWAYS.

Early this month petitions were presented to Edward T. Stotesbury of Philadelphia, signed by owners of a majority of the stock of the Philadelphia Rapid Transit Co. and the Union Traction Co., whose property is leased to the Rapid Transit, asking him to become a director of the Rapid Transit Company, and assuring him that places will be made in the board for any associate directors that he may name. The request, in substance, is that Mr . Stotesbury become the managing director of the company. He is the head of the Philadelphia banking house of Drexel \& Co. and is a member of the firm of J. P. Morgan \& Co. of this city, the banking house which reorganized the Chicago City Railways.
This week Mr. Stotesbury made reply to the unusual request, stating that he would accept the position provided that the Union Traction stockholders would agree to guarantee future obligations of the Rapid Transit Company for capital requirements and provided that a sufficient amount be appropriated from the earnings of the Rapid Transit Co. properly to maintain the physical integrity of the property.

Before arriving at this conclusion, Mr. Stotesbury called to his aid Thomas E. Mitten, President of the Chicago City Railways. Mr. Mitten made a thorough inspection of the street railway property of Philadel-phia-its tracks, power houses, machinery and equipment, covering the surface lines, the subway and the elevated road. Relying largely upon Mr. Mitten's judgment, Mr. Stotesbury has expressed the opinion that a considerable sum of money will be required in the near future for necessary renewals, and that, also, a substantial amount should be provided properly to enlarge and thus increase the efficiency and earning power of the system. Barring unforeseen contingencies, Mr . Stotesbury is of the opinion that there is no reason to question the ability of the property ultimately to show substantial earnings on the present capitalization, provided a financial plan can be consummated which will make possible the full development of the company's earning capacitv.

The situation in Philadelphia is not unlike that which has confronted the managers of street railway properties in other large cities. The Rapid Transit Company was organized in 1902 and it now has a fullpaid capital stock of $\$ 30,000,000$. The par value of this stock is $\$ 50$ per share and this week the market value was as low as $\$ 1550$ per share. The present management has exhausted the company's credit and it despairs of making the property earn a dividend on the stock; hence the appeal to Mr. Stotesbury for aid. During each of the last four years the operating results have shown a deficit, and President Kruger is quoted as saying that the company will not be able to earn its fixed charges this year, as the charges have
recently been increased and the operating sost also is larger, owing to an advance in wages.

Most of the surface lines in Philadelphia are controlled by the Union Traction Co., either by ownership or by lease, and in turn they were leased in 1902 to the Rapid Transit Co., which guarantees a rental of \$1,800,000 annually. This rental is sufficient to pay a dividend of $6 \%$ upon the $\$ 30,000,000$ of capital stock of the Union Traction Co. While the par value of Union Traction stock is $\$ 50$, the amount paid in is but $\$ 1750$ per share, amounting in all to $\$ 10,500,000$. There is unpaid $\$ 3250$ per share, or $\$ 19,500,000$ altogether. When Mr. Stotesbury asks that the Union Traction Co. shall guarantee the future obligations of the Rapid Transit Co., he relies upon the amount of unpaid capital of Union Traction as a basis of credit. It is sought to have the Union Traction shareholders assent to assess themselves at some future time, if necessary, to pay Rapid Transit bonds bearing the guaranty of the Union, provided they are not paid at maturity by the Rapid Transit Co. The guaranty would also apply to interest. In this way it is proposed to issue guaranteed debenture bonds as the needs of Rapid Transit may require, and out of the proceeds rehabilitate the company and put its property in prime condition, whereby it is expected earnings will be so augmented that the company will be solvent and perhaps be able to pay some return upon its $\$ 30$,000,000 of capital stock.

It is generally understood that the plan first contemplated authority to curtail or suspend dividends on Union Traction stock, but this feature met with such unanimous opposition on the part of Union shareholders that it probably will not be insisted upon. A committee of Union directors, Robert A. Balfour and George W. Elkins, representing estates having the largest blocks of Union shares, is now considering the conditions imposed by Mr. Stotesbury. If they approve the terms named, a call will bo issued for a special mecting of Union Traction shareholders that they may vote upon the proposition. Sixty days' notice of such a meeting must be given.

If the Rapid Transit Co. should default upon any of its obligations to the Union Traction Co., the latter could take back the leased lines and either operate them or lease them to a new tenant. In this case there would be a probability that Union shareholders would have to forego dividends for a time and there would be the further probability that they would have to assess their shares in order to provide additional capital. For these reasons it is urged that it will be better for them to assent to tho guaranty of Rapid Transit's new obligations, It is also maintained that the contract between the city of Philadelphia and the Rapid Transit Co. is of great advantage to the street railway system. This contract would be abrogated if the railway lines were surrendered to Union Traction. There is still another reason for holding the present system intact. At the November election an amendment to the constitution of Pennsylvania will probably be adopted. This amendment will authorize the city of Philadelphia to borrow money for the purpose of constructing subways outside the debt limit. Its passage will undoubtedly be followed by the enacting of the necessary enabling legislation at the next session of the State Legislature and next year Philadelphia will be in a position to
borrow funds to construct subways. The Mayor has a complete subway system already planned. When constructed the city may lease the new subways at a rental which will pay the interest on the subway loans. The Rapid Transit management has in view the leasing and operating of the new subways as rapidly as they are constructed, and under the terms of the agreement with the city such subways cannot be leased to any other company if the Rapid Transit Co. elects to take them.
Thus a great deal is to be gained for the investors by holding the street railway system of Philadelphia together. Mr. Stotesbury is most highly regarded in his own city, and under his direction public confidence in the management would be restored. Prospects of the invstors will apparently be much improved if Mr. Stotesbury's suggestions are adopted, and it appears probable that they will be.

## THE UNION PACIFIC'S RECORD OF PROSPERITY.

In the present annual report for the year ending June 301910 the Union Pacific Railroad Co. continues the marvelous record of prosperity disclosed in the reports of previous years. This is the more noteworthy as the statistics bearing on the operations of the twelve months make it evident that the road was subject to the same adverse influences-more particularly the rise in operating cost-as other large railroad systems. The reason why its income exhibit in the final result is so extremely gratifying is that it enjoyed an exceptionally large growth in gross revenues which the great augmentation in expenses did not succeed entirely in wiping out, leaving, therefore, a substantial further addition to the net, already of imposing proportions. Furthermore, the Union Pacific has an advantage in that it has two distinctsources of incomeone from operations and the other from investments and outside operations-and the latter has kept expanding coincidently with the former, thereby fortifying dividends in a double way.

Dealing first with the income from transportation operations, only a glance is needed to show that the Union Pacific suffered from the rise in operating expenses the same as other important railroad systems. Fortunately, its income strength is such that even the rising tide of expenses has thus far failed to make any inroads on the large margin of surplus above the dividend requirements. The Union Pacific pays altogether $10 \%$ dividends on its common stock. Of this, $6 \%$ is charged against railroad operations and $4 \%$ against the income from investments and other sources. The report shows that for 1909-10 there was a surplus above the $6 \%$ dividends charged against the transportation operations in the sum of $\$ 8,989,319$. This appears all the more satisfactory when we note that it is \$916, 132 larger than the corresponding surplus above dividends in the year preceding, which surplus was also very large, being then $\$ 8,073,187$. Going a step further, however, we find that the addition to gross revenues as compared with the year preceding was altogether nearly $111 / 2$ million dollars ( $\$ 11,477,630$ ), the ratio of the increase having been over $141 / 2 \%$. In other words, then, a gain of $111 / 2$ million dollars in gross revenues yielded an increase in the surplus above the dividend requirements in amount of less than a million dollars.

It is this last fact which serves to illustrate how trying operating conditions are becoming in the United States. With $\$ 11,477,630$ gain in gross, the augmentation in expenses and taxes reached $\$ 9,687,609$, leaving, therefore, only $\$ 1,790,021$ improvement in the net. Fixed charges were somewhat less, but the decrease here is somewhat misleading, because it was occasioned by the exchange of a large amount of convertible bonds into common stock; while this lessened the call for interest, it at the same time increased the requirement for dividends. It happened, too, that payments for hire of equipment were half a million dollars heavier than in the previous year. Altogether, the result was that the balance of income remaining above the $6 \%$ dividends charged against the transportation operations increased only $\$ 916,132$, notwithstanding the company realized $\$ 11,477,630$ more gross from its transportation business.
It deserves to be noted, too, that except for a change in the accounting rules made under a requirement of the Inter-State Commerce Commission, even this $\$ 916,132$ increase in surplus would not have remained. The report tells us that prior to July 11909 it was the practice to charge to the operating expenses "the protection of banks and drainage, the increased weight of rails, the greater weight and the improved type of frogs, switches, fastenings, and of other traek material used in making renewals." The classification of expenditures promulgated by the Inter-State Commerce Commission effective on July 1 1909, requires that these items be charged to Additions and Betterments. The expenditures for such items during the year were $\$ 475,436$, and as under the new rule they were charged to Additions and Betterments, the operating expenses were correspondingly lessened. It appears, also, that it was formerly the practice to charge to operating expenses all Additions and Betterments which did not exceed in the cost of any one improvement the sum of $\$ 300$, but that the Commerce Commission has now reduced the limit to $\$ 200$, thus also lessening the usual charges to operating expenses. Altogether, it would scem that had the basis of the accounts been exactiy the same in the two years, there would have been practically no addition to the surplus above the dividends as a result of the $\$ 11,477$,630 increase in gross revenues. The matter is, of course, of relatively little importance where the surplus, as in the Union Pacific case, is of such large amount and reaches over $\$ 8,000,000$, but it shows elearly the drift of things in the railroad world.

Analyzing the large augmentation in expenses, the growing magnitude of the taxes first attract attention. This item of yearly outlays is, of course, entirely beyond the control of the management. No advance in operating efficiency, no resort to saving of any kind, will avail to avoid an increase in taxes. For the late year the Union Pacific's taxes aggregated $\$ 3,264,347$, as against $\$ 2,570,561$ in the previous year. To the extent of $\$ 343,797$ the increase is due to the enactment by Congress of the Federal Corporation Tax Law. The rest of it has followed from an increase in rates and assessments. Since the year 1900 payments for taxes, it appears, have risen from $\$ 1,231,622$, or $\$ 226$ per mile of road, to $\$ 8,264,347$, or $\$ 512$ per mile of road-an augmentation of over $126 \%$.
The additions to operating expenses were hoavy under each of the leading heads. The transportation
expenses were larger by $\$ 4,290,897$, or nearly $24 \%$, notwithstanding that operating efficiency was maintained at a high level, the average train-load having been only a mere triffe below the exceptional figure of the previous year, which was 548 tons. In the expenditures for maintenance of way and structures the increase was $\$ 2,233,335$, or $29 \%$; for maintenance of equipment, $\$ 1,626,920$, or $22 \%$, and in both classes of maintenance combined, $\$ 3,860,255$, or $251 / 2 \%$. In the traffic expenses the increase was $\$ 421,987$, or $27 \%$. The explanation is the same in all these instances. The augmentation resulted principally from the higher wage schedules, from a greater amount of renewals than were made in 1908-09, and from an increase in the mileage of locomotives and cars in revenue service, caused partly by the movement of additional traffic, by additional trains run and by higher speed of the trains. That all these various causes affect the transportation expenses is generally recognized, but that they are equally potent in swelling the maintenance outlays is often overlooked. The management had to maintain 323 miles of additional main tracks and 78 miles of sidings, besides which a much greater number of ties were renewed. The lines of the system did not realize quite as good average rates, though in the freight tonnage the approach was very close, the average for 1909-10 having been 1.024 cents per ton mile, as against 1.025 cts . per ton mile.

In the case of the income from investments and other sources, there was very substantial increase, due chiefly to the increase in the aggregate of such investments. The total income from other than transportation operations reached for 1909-10 $\$ 19,512,451$, against $\$ 17$,736,393 for 1908-09; but here, also, part of the gain was consumed when it came to making the dividend payments through the fact that the amount of stock outstanding had been increased because of bond conversions. Accordingly, after paying the $4 \%$ dividends charged against the income from that source, there was a surplus of $\$ 10,830,505$, against $\$ 9,865$,062.

Combining the surplus from investments with the surplus from operations, it is found that the income results for 1909-10 yielded an excess of net carnings above the $10 \%$ dividends paid in the striking amount of $\$ 19,819,824$, this comparing with $\$ 17,938,250$ in 1908-09. That is certainly a remarkable record, particularly in a period when the company was confronted by increasingly trying conditions under circumstances already mentioned. As there was on June 301910 $\$ 216,577,700$ of common stock outstanding, this surplus of $\$ 19,819,824$ is equal to over $9 \%$ additional on the same. These figures, it is proper to state, take no account of the company's income from its Land Department. As has been many times pointed out by us in these columns, under the provisions of the Union Pacific First Railroad and Land Grant Mortgage the net proceeds from sale of lands after payment of expenses and taxes appertaining thereto, and all sums of money received on account of interest or principal of the bonds, and for dividends upon the stock of the Union Pacific Land Co., are set apart and held by the trustee as a Cash Improvement and Equipment Fund to reimburse the Railroad Company for any expenditures for betterments, improvements, equipment or for other properties not paid for out of other funds or charged to operating expenses or cost of maintenance.

The amount received from the trustee during 1909-10 and thus applied was $\$ 2,050,000$.

The company's capital stock was increased $\$ 17,275$,400 during the year, owing to the exchange of that amount of common stock for $\$ 30,231,950$ 20-year $4 \%$ convertible bonds at the rate of $\$ 175$ per share of $\$ 100$ par value. By reason of the same conversion operation, the funded debt shows a reduction for the twelve months in amount of $\$ 25,336,650$, notwithstanding the sale of $\$ 4,902,000$ of Union Pacific First Lien and Refunding 4 s .

If any one imagines that the Union Pacific has abandoned the policy of the progressive development of its properties so vigorously pursued during the management of Mr. Harriman because of the latter's death, we would refer him to the fact that the outlays for additions and betterments, which were charged to capital account, amounted during the twelve months to $\$ 11,410,045$, and that the expenditures for the construction of new lines and for terminal properties, tolling stock and ocean steamships were $\$ 13,455,427$.

In connection with the company's investment operations, it is well to note that with the sale during the year of the 38,864 shares of "Great Northern Iron Ore Properties" which was still held at the close of the previous year the company has disposed of all the securities which it received in the distribution of the assets of the Northern Securitics Co. and the stocks subsequently acquired by subscription rights-with the exception only of 7,249 shares (par value $\$ 100$ each) of Northern Securities Co. "stubs." These investment operations began, it will be remembered, with the purchase of Northern Pacific shares in 1901 at the time of the contest for control of the latter property between Mr. Harriman and the MorganHill interests. The original cost of the Northern Securities investment was $\$ 79,459,691$. The subscription rights subsequently availed of to new stock issues of the Great Northern and the Northern Pacific companies increased the total to $\$ 89,391,401$. The aggregate sum realized from the sales made is given as $\$ 147,377,341$, showing a profit of $\$ 58,000,000$. The investment is now (June 30 1910) represented by holdings in other railroads-the Illinois Central, the Baltimore \& Ohio, the New York Central, the Chicago \& North Western, the Chicago \& Alton and the Milwaukee \& St. Paul-having an aggregate cost value of $\$ 129,894,992$.

After the close of the previous fiseal year, and while Mr. Harriman was still alive, rumor had it that the Union Pacific had acquired additional shares of New York Central stock and extra amounts of stock in other roads. It now appears that the company has increased its holdings of New York Central stock from $\$ 14,285,700$ to $\$ 17,857,100$ and its holdings of Chicago \& North Western common from $\$ 3,215,000$ to $\$ 4,018,750$, but these increases are due solely to the fact that the company in both instances availed itself of its subscription rights to new stock issues. On the other hand, it has disposed of the $\$ 10,000,000$ of the Atchison Topeka \& Santa Fe preferred stock.

On previous occasions we have referred to the large credit balance to profit and loss account shown in the company's report. During the year under review, this balance was further increased from $\$ 83,007,789$ to $\$ 115,796,646$. The principal items in this increase were the $\$ 19,819,824$ surplus carned above the $10 \%$
dividends paid, a profit of $\$ 1,338,714$ made on sales of securities other than investment stocks, and a credit of $\$ 12,956,550$ arising from the fact that in the exchange of convertible bonds for common stock only $\$ 17,275,400$ of stock was issued in exchange for $\$ 30,231,950$ of bonds retired. This last is an unusual item, and with that exception the $\$ 115,796,646$ to the oredit of profit and loss would seem to represent chiefly surplus income or profit from sales. Large as is this total, it does not indicate the whole of the surplus earnings or profits which have been applied to the improvement of the physical and financial condition of the property. A footnote to the balance sheet tells us that the sum of $\$ 17,648,252$ received to date (June 30 1910) from the Improvement and Equipment Fund and $\$ 16,959,816$ appropriated from Income Account, a total of $\$ 34,608,068$, has been applied in reduction of the Cost of Railways, Equipment and Appurtenances on the company's books. It should be noted, too, that the profit of $\$ 58,000,000$ realized from the Northern Securities operations is not shown in the balance sheet, since the practice has been pursued of treating the proceeds from the sales of these stocks as a credit against the cost of stocks and bonds. If the credit balance to profit and loss of $\$ 115,796,646$ were reinforced by the other sums here mentioned, the final total would be increased to $\$ 192,573,304$, even after taking out the $\$ 12,956,550$ credit on account of the bonds converted during the year and $\$ 2,860,800$ on account of a similar credit in the previous year.

As in the previous year, the company holds unusual supplies of eash on hand or at command. On June 30 1909 the balance sheet showed $\$ 26,990,450$ of actual eash, together with $\$ 18,800,000$ out in demand loans and time deposits. For June 301910 there is only $\$ 9,082,088$ of actual cash, but the demand loans and time deposits aggregate $\$ 27,450,000$, and there is $\$ 10,901,569$ out in demand loans to the Southern Pacific Co.

## NORTHERN PACIFIC'S RESULTS IN AN UNFAVORABLE YEAR.

In the experience of the Northern Pacific Railway Co. we see what a great change in the income position of a prominent railroad system may take place within a short period of years where new capital expenditures are of large magnitude and where a scries of adverse influences have intervened to prevent a growth in income corresponding with the increase in capital obligations. The experience of this road, too, indicates how essential it is-we mean for the continued development of the newer sections of country which are in constant need of the influx of new capital to open up their latent resources, and which, hence, cannot afford to encourage action of any kind that might tend to make capital hesitate to come in-that our leading railroad properties should beallowed to have a margin of income well above the requirements for fixed charges and dividends in order to safeguard them against a period of adverse conditions during the time when new capital expenditures have not yet had a chance to demonstrate their productiveness.
For the year under review the Northern Pacific is still able to display a large surplus above the year's requirements for dividends, and such a result is genuinely gratifying considering the adverse circumstances and occurrences against which the management of the
road have had to contend. Yet, as compared with only a few years back, there is a striking decline in the extent of this annual surplus. In 1906-67 the requirements for the $7 \%$ dividends on the stock were $\$ 10,850,000$, and the year's income showed a surplus above the same in amount of $\$ 12,623,929$. In 1907-08 the call for the dividends was still $\$ 10,850,000$, but the surplus of income above the amount needed for the purpose was reduced to $\$ 9,043,068$. For $1908-09$ the dividend requirements were considerably larger and the year's surplus was only $\$ 7,534,350$. Now for 1909-10 the call for the $7 \%$ dividends is found to have been $\$ 17,360,000$ and the surplus on the year's operations is down to $\$ 4,936,259$ - a figure, to be sure, of ample proportions, but nevertheless hardly more than one-third of the $812,623,929$ surplus of three years before. The reason for this change is found in the two-fold circumstance of a large increase in the amount of outstanding stock, made necessary by the company's extension and development work, and the failure of the revenues, or at least the net revenue, to increase to meet the dividend requirements on the enlarged capital. It may, perhaps, be recalled that $\$ 93,000,000$ of new stock was offered to shareholders in Jan. 1907, the subscription being payable in installments extending over a period of two years, the last falling due in Jan. 1909. As a consequence the company is now obliged to earn dividends on $\$ 248,000,000$ of stock, against only $\$ 155,000,000$.

As far as concerns the failure of net income to respond to the requirements, the most serious setback was experienced in the year under review. In this year gross carnings increased $\$ 6,065,079$, but expenses ran up in amount of $\$ 7,967,401$, thus producing an actual loss in net in amount of $\$ 1,902,322$. This brought the net down to a figure actually $\$ 2,206,002$ less than in the fiscal year 1906-07, before the great increase in capitalization.

Careful study of the report makes it clear, however, that the company had an unusual set of adverse influences to contend with, and that the showing for the twelve months is really very good in such a state of things. In the first place, no small amount of business was deflected from the Northern Pacific by new competition. While the gain in gross earnings for the twelve months reached $\$ 6,065,078, \$ 4,002,704$ came from the passenger business and only $\$ 1,685,431$ from the freight business. The gain in the passenger revenues was over $23 \%$ and was of unusual extent by reason of certain special events tending to augment travel for the time being. The Alaska-Yukon Pacific Exposition was held in Seattle from June 1 to Oct, 16 1909, inducing, the report tells us, a very large passenger movement. Then certain Indian reservations were opened to settlement and this created a large amount of passenger business, besides which there was a very general demand for land all through the country tributary to the lines of the system, resulting in a large volume of travel.
But while the gain in the passenger business was of unusual magnitude, the increase in the freight revenues was very slight, particularly bearing in mind that the 1909 figures were not up to the previous maximum. In ratio, the increase in the freight revenue was only $3.58 \%$ and in the number of tons of freight moved one mile the gain was but $3.01 \%$. It is in the freight revenues that we see reflected the results of new com-
petition and the building of rival lines. The opening of the Puget Sound line of the Milwaukee \& St. Paul was perhaps the most serious of the new competitors. But the opening of some other lines also tended to take business away from the Northern Pacific. The report speaks of the making of connection between the Chicago Burlington \& Quincy and the Great Northern at Billings, of the building of the Spokane Portland \& Scattle Ry. between Portland and Spokane and of the opening of the Minneapolis St. Paul \& Sault Ste. Marie line to Duluth as having adversely affected the Northern Pacific during the year, and says the fact that gross freight earnings have increased at all in face of all this new competition is a gratifying indication of the growth of the country tributary to its lines. The force of this statement will, we think, be admitted.

In the matter of the expenses, too, conditions were highly unfavorable, many special circumstances accounting for this. The road, of course, suffered the same as other large systems from the increases in wages and from the tendency of operating cost to increase in nearly all directions. In addition, there were numerous drawbacks peculiar to the section of country traversed by the Northern Pacific's lines. The report enumerates a number of these. In August in the Red River Valley and in the latter part of November and early in December in the Far West, particularly in Western Washington, serious floods came at various points, doing much damage and causing considerable interruptions to the free movement of business. On Nov. 30 the switchmen left their positions after refusing to submit their demands to arbitration. At the same time an unusually heavy and severe winter set in, and the operation of the road, as a consequence, for the whole of the four months from December 11909 to March 311910 was unsatisfactory and expensive.

Attention is also directed to the increase in taxes from $\$ 2,547,834$ in the year ending June 301909 to $\$ 3,621,999$ in the year ending June 30 1910, being an addition of $\$ 1,074,165$, or $42 \%$, in this single period of twelve months. The increase per mile is from $\$ 449$ to \$628. President Howard Elliott well says that this class of expenditure is beyond the control of the com-pany-as a matter of fact it is beyond the control of any company. The Federal Corporation Tax, which has been paid under protest, accounts for only $\$ 201,196$ of the increase.

As far as these taxes are concerned, there-would appear to be no remedy, but there scems little likelihood of any repetition of the many special adverse circumstances and conditions which marked the course of the late year. Furthermore, the maintenance expenditures were of unusual extent-in part, presumably, occasioned by the bad weather, but in part due also to extensive renewal work. The report tells us that expenditures of equal magnitude will not be necessary during the new or current fiscal year. Altogether, therefore, it would seem as if the Northern Pacific had the worst of its troubles behind it.

In the report for the previous year, statistics were presented showing the extent of the company's new capital expenditures during the three years ending with June 30 1909. Besides the $\$ 93,000,000$ new stock created, the bonded debt during the three years, it was shown, bad increased $\$ 5,091,687$, making the new capital addition for those three years $\$ 98,091,687$.

Of this, $\$ 93,329,415$ had actually been spent for extensions, additions, new facilities, \&c. During the year under review there were further new large capital expenditures of the same kind, as is evident from the fact that $\$ 14,307,262$ was spent for additions, improvements, betterments and new equipment and that advances were made to sundry companies building new lines and extensions in the additional sum of $\$ 14,340,357$, making the outlay for the two accounts combined no less than $\$ 28,647,619$.
Of course, with these large expenditures, and no increase in stock or debt (the bonded debt was actually decreased $\$ 485,000$ through the cancellation of bonds purchased with moneys of the Land Department), the company is not able to show any such large holdings of cash as for June 30 1909, when it reported \$33,200,450 of cash on hand. ForJune 301910 the eash on hand, still ample, amounts to only $\$ 8,397,347$, not counting cash in the sinking and redemption funds and in the insurance fund. The company's working assets are nevertheless of huge extent. Not counting materials and supplies on hand, but including the \$8,397,347 of cash already mentioned, the total of these working assets June 301910 was $\$ 55,553,415$, as against working liabilities of only $\$ 11,079,631$.

## THE RECORD OF THE ROCK ISLAND.

If any fair-minded person still has doubts as to the difficulties that beset railroad management in the United States under the conditions that have been developing during the last fifteen months, or that urgent need exists that the railroads should be allowed to charge slightly higher rates, we would advise him to study well the annual reports of the different railroad systems as they come to hand one after another. There are certain properties which occupy a position of such great pre-eminence-the Union Pacific and the Delaware Lackawanna \& Western being conspicuous types of these-that they are able to display strikingly large profits even under adverse happenings. These, however, are simply exceptions which prove the rule, and afford no indication of the course of things as regards the general run of roads. In another article we show what a transformation in the income condition of the Northern Pacific has occurred within the last few years. In the case of the Chicago Rock Island \& Pacific Ry, whose income results we shall review in the present article, we have a still more notable instance of a falling off in net income at a time when, by reason of an increase in capitalization, the requirement was for an expanding basis of net.
The fact that there is a shrinkage in the net is not due to any lack of growth in the traffic or gross revenue of the system; nor does it imply any fault in management or failure either to build up business or to promote economy and efficiency in operations. It follows simply from the fact that operating cost is rising in a most disturbing fashion, despite all efforts to prevent it. The higher price of labor-brought about not alone by advances in wage schedules, but also by shorter hours and innumerable restrictions and regulations all tending to add to the cost of labor -is one main element in the increase in operating expenses, but it is not the only one by any means. Government is adding to the burdens of the roads by making larger and still larger tax levies, and the public
is all the time asking for better service and for better facilities and accommodation. Add to this the higher prices for fuel, for materials and for everything else entering into the operating accounts of a road, and the discomfiture of the railroad manager is complete, so that it is easy to imagine him throwing up his hands in despair.

These are general observations, but they find confirmation in the present annual report of the Chicago Rock Island \& Pacific Ry. This important system added $\$ 5,035,692$ to its gross revenues in the late year, being a gain of a little over $8 \%$-not a bad showing considering that the agricultural yield in 1909 in the territory tributary to the lines of the system was not up to the average, precluding the possibility of any increase in the agricultural tomnage. Now, what did this $\$ 5,035,692$ of added gross revenue yield in the way of an increase in net? It will have been gathered from what has already been said that there was no increase at all in net, but actually a decrease. Expenses ran up in amount of $\$ 5,555,873$ (over 13\%); accordingly the net is $\$ 520,181$ smaller than in the previous year, notwithstanding the expansion in gross receipts of over five million dollars. But that is not all. Government has been making prodigious additional levies in the shape of taxes. With net earnings diminished in amount of $\$ 520,181$ taxes were increased no less than $\$ 605,836$, or $26.7 \%$. What makes this rise in taxes especially sigmificant is that it follows a very noteworthy rise in the previous year, there having then been an increase of $\$ 480,970$, or $26.87 \%$ over the year preceding. In other words, the 1910 taxes were $\$ 1,086,806$ higher than those of 1908, the increase being $60.72 \%$. The Federal Corporation Tax accounts for only $\$ 113,992$ of this increase; the remainder represents increases in taxes in the several States, and it should be understood that only a small portion of it has been oceasioned by the construction of new lines.
Altogether the falling off in net income was $\$ 1,126$,017, the amount of the net for 1910 being only \$15,274,509 , against $\$ 16,400,527$. In addition, the road had greater fixed charges to meet. In this country every progressive railroad system is obliged to spend large amounts of new capital from year to year in order to keep abreast of the times and supply the increase in equipment and in facilities required for a constantly growing volume of business. Further large sums of money are needed to build branches and extensions so as to open up the undeveloped sections of the country. To fail to do all this would be to invite decay. In the case of the Chicago Rock Island \& Pacific equipment notes were increased $\$ 10,795,000$ during the year, besides which the funded debt was increased $\$ 15,682,000$, making the total addition to the debt during the year no less than $\$ 26,477,000$. And yet net earnings, as we have seen, fell off over a million dollars. A schedule of the new capital outlays given in the report shows no less than $\$ 20,186,697$ spent during the year for additions and betterments, for new equipment and for new road.
A The new obligations counted for only part of the year, and hence the increase in interest charges on that account was relatively small, reaching only $\$ 268$,651. Disregarding minor changes, the final result is a surplus above the $5 \%$ dividends paid in amount of only $\$ 1,004,609$, as against a surplus of $\$ 2,236,212$
above $5 \frac{1}{4} \%$ dividends in the preceding year. As the Chicago Rock Island \& Pacifie Ry, has $\$ 74,878,200$ of stock outstanding, the surplus of $\$ 1,004,609$ is equal to only $11 / 4 \%$ on the same, and hence it follows that this great railroad property in the late year earned no more than $61 / 4 \%$ on the actual amount invested, without deducting anything for additions and betterments, all of which have been charged to capital account. Is this a fair return? Is it an adequate return for a growing property like the Rock Island?

If we should go a few years further back the contrast would be yet more striking. For instance, while for the year under review the net income, after the deduction of all expenses and everything else other than interest, was $\$ 13,877,755$, in 1906-07 the corresponding item was $\$ 17,029, \$ 17$. Yet in this earlier year aggregate gross income was only $\$ 60,752,282$, as against $366,443,810$ for the late year. In 1906-07 the company had a surplus balance of $\$ 4,633,789$ after the payment of $51 / 2 \%$ dividends, as against a surplus of only $\$ 1,004,609$ for 1909-10 after the declaration of but $5 \%$ in dividends. We believe it correct, too, to say that there is no "water" in the capitalization of the Chicago Rock Island \& Pacific Railway, which should not be confused with the Chicago Rock Island \& Pacific Railroad or the Rock Island Company. At all events the capitalization is very light, being only $\$ 10,478$ per mile in the case of the stock and $\$ 31,855$ per mile in the case of funded indebtedness and equipment trust notes.
With the cruses of the rise in expenses so patent, it seems unnecessary to go into particulars to show that there has been inereasing efficiency in operation. We may note, however, that freight rates are slowly declining, the average received in the late year having been 9.2 mills per ton per mile, as against 9.4 mills per ton-mile in each of the two previous years.
The foregoing analysis of the report of the Chicago Rock Island \& Pacific Railway leads directly up to a consideration of the position of the Rock Island Company, which indirectly controls the property. As is well known, the Rock Island Company is merely a holding company; and its income consists entirely of the dividends received by it on its holdings of the stock of the Chicago Roek Island \& Pacific. The Rock Island Company owns the whole capital stock of the Chicago Rock Island \& Pacific Railroad Co., an intermediate concern, which in turn owns $\$ 71,207,400$ of the $\$ 74,877,200$ capital stock of the Chicago Rock Island \& Pacific Railway Co. Up to Dec. 11909 the Chicago Rock Island \& Pacific Railroad also owned $\$ 28,940,300$ of the common stock of the St. Louis \& San Francisco Railroad, on which, however, no dividends were ever received. The St. Louis \& San Francisco shares have now been sold, and as part of the trans action the Railroad Co. called for payment on Feb. 1 1910 its entire issue of $\$ 17,364,1805 \%$ gold bonds of 1913 originally issued against the acquisition of the St. Louis \& San Francisco shares. The company, however, at the same time sold to the Chicago Rock Island \& Pacific Raitway Co. $\$ 7,500,000$ of 5\% gold bonds due 1913. As a result of the combined operations there has been a net decrease of $\$ 9,864,180$ in the funded debt of the Railroad Company and a saving of $\$ 493,200$ per annum in its fixed charges.
When these transactions took place it was supposed the effect would be that dividends on Rock Island

Company preferred stock, of which a little less than $\$ 50,000,000$ is outstanding, could be resumed. Doubtless that would have been the case if the Raitway Company had been able to increase its net earnings in proportion to the gain in the gross earnings. What happened, as we have already seen, was that net earnings were actually reduced in face of the large expansion in the gross. The result is that the $5 \%$ dividends received on the Railway Company's stock were little more than sufficient to meet interest charges on the S71,207,400 of Railroad Company is and $\$ 7,500,000$ of new 5s. Of course, lad the Railway Company, besides the $5 \%$ dividends paid, distributed also its \$1,004,609 surplus, $2 \%$ would be shown to have been earned on the Rock Tsland Company preferred stock outstanding.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S.
-The publio sales of bank stocks this week aggregato 69 shares and were all made at the Stock Exchange. Only one 5 -share lot of trust company stock was sold at auction. Shares. BANKS-Neio York. Low. Htoh, Close. Last provious sale $\begin{array}{lllllll}-37 \text { Commerce, Nat. Bank ot.... } 200 & 201 & 200 & \text { Oct. } 1910-203\end{array}$ *32 Fourth Natlonal Bank....... 185187 187 Oet. 1910-185

TRUST COMPANY-N
Trust Co of Amerien New York.

- Sold at the Stook Exchange.
- A New York Stock Exchange membership was posted for transfer this week, the consideration being $\$ 75,000$, the same as the last preceding transfer.
-The board of trustees of the Federal postal savings sysfem at a meeting on the 22 d inst, approved a list of fortycight cities in which the new system is to be given its first trinl It is stated that, owing to the smallness of the appropriation, it is impossible to establish the postal savings banks in the large cities during the first year, and cities of the second class have therefore been selected. It is also announced as probable that the plans devised for the system will be given at least a month's trial in the forty-eight offices before others are added to the list, although it is expected that the number will be largely increased before the end of the current fiscal year. The offices named by the trustecs are as follows:

Beesemer, Ala,: Globe, Ariz.; Stuttgart, Ark; Orovile, Cal, Leadville, Col.; Ansonts, Conn.; Dover, Dcl.: Key West, Fla.; Brunswlek, Ga.: Coeur d'Alene, Idaho: Pekin, Ill.; Prlnceton, Ind.: Decorah, Ia.: Pittoburg, Kan.: Mlddtesboro, Ky.i New Iberla, La.: Rumford, Me.: Frostburg. Md.: Norwood, Mass.; Houghton, Mleh.; Bemidj1, Mlmn.: Gulfport,
Miss.: Carthage, Mo: Ansconda, Mont.: Nebraska City, Neb.; Carson Miss.: Carthage, Mo.: Anaconda, Mont.: Nebraska City, Neb.; Carson
City, Nev.: Beriln, N. H.: Rutherford, N. J.: Raton. N. M: Cohoes, N. Y.: Salisbury, N, C.; Wahpeton. N. D.; Ashtabula, Ohto; Guymon, Okla.: Klamath Palls, Ore.: Dubols, Pa.; Bristol, R. I.: Newberry, S. C.: Okla.: Klamath Yalls, Ore.: Dubois, Pa.: Bristol, R. .i.: Newberry, S. C.;
Deadwood, S. D.; Johnson Clty, Tean.; Port Arthur, Tex.: Provoat, Deadwood, S. D.; Johnson City, Tcan.: Port Arthur, Tox:; Provost, W. Va.; Manltowoc, Wls.; Larame, Wyo.

No definite announcement has yet been made as to the date when the system will be put into operation, but its installation is not likely to take place before December at the varliest.
-A new issue of United States notes of the denomination of \$1 was ordered by the Secretary of the Treasury on the 26 th inst., under the authority of the Act of 1907 . This will be the first issue, it is stated, of greenbacks since that of 1900. The notes will be emitted up to an amount of about $\$ 75,000$,000 , and are intended to supplant notes of denominations of $\$ 20$ and over now in circulation. The present action is said to be due to the demand for bills of small denomination which arises at this period of the year.
-Announcement was made yesterday of the consummation of negotiations for a loan of $\$ 50,000,000$ to the Chinese Government by a local syndicate of bankers. This group of bankers is the same as that which has arranged to participate in the $\$ 30,000,000$ loan for financing the Hankow-SzeChuen Ry., and is composed of J. P. Morgan \& Co., Kuhn, Loeb \& Co., the National City Bank and the First National Bank. The present negotiations were conducted through the International Banking Corporation, and the agreement as to the amount of the loan, rate of interest and terms is reported to have been signed in Pekin on the 27th inst. by Daniel A, Menocal, of the Banking Corporation, on behalf of Willard D. Straight, formerly U. S. Consul-General at Mukden, and now agent for the syndicate. Chinese Government bonds will be issued to meet the loan; they will be
placed in Europe and the United States, and will bear interest at $5 \%$. The loan is said to have been negotiated for the syndicate at about 95 , and it is expected that the bonds will be offered at par and interest. The proceeds of the loan will bo used by China on behalf of currency reform and the promotion of industrial development, as well as for the building of State railroads. This loan, it is announced, is entirely distinct from the Hankow Ry. loan.

- A. Barton Hepburn, President of the Chase National Bank of this city, was nominated for President of the New York Chamber of Commerce at a meeting of the executive committee of the Chamber this week. The office became vacant with the death of J. Edward Simmons in August. The election will be held in November. Mr. Hepburn became President of the New York Clearing-House Association at its annual meeting last month.
-William B. Bonn, a retired banker, died Oct. 21 at Cronberg, Germany. He hud been an invalid for about two years. Mr. Bonn was at one time a member of the firm of Renteen \& Bonn of this city, but in 1878 entered the firm of Speyer \& Co. He went to Frankfort-on-Main, Germany, in 1886, as the resident partner of the lattor firm. Mr. Boun was about 70 years old. He is survived by his wifo, a son, Max I. Bonn, of the London banking firm of Bonn \& Co., and a daughter. He rotired from business on Dec. 311903.
-It is reported that the Russo-Chinese Bank will be merged into a new institution, to be known as the Banque Russo-Asiatique, which will combine the business in Asia, India and Persia of the Russo-Chinese Bank with the Banque du Nord's European business. It is thought that the capital of the new institution will be $50,000,000$ rubles, or $\$ 25,000,000$. Ladenburg, Thalmann \& Co. are mentioned as the New York bank's financial correspondents in the United States. The Russo-Chinese Bank has a New York branch at 52 Pine St. Last summer its former Cashier, Erwin J. Wider, converted to his own use some $\$ 650,000$ of its securities.
-An opinion respecting the liability of stock brokers under the Private Banking Act passed the present year by the New York Legislature was submitted to State Comptroller Clark Williams by Attorney-General Edward R, O'Malley on the 18th inst. Mr, O'Malley's ruling has reference to stock brokers who, while not regularly engaged in the business of receiving deposits, accept moneys from customers in the course of their business in acting as agent or pledgee in the purchase and holding of stock. It has particular bearing on the decision several months ago of Comptroller Williams, to the effect that money placed "with a broker for the purpose of purchasing stocks on margins in the future, or for speculative purposes, is a deposit." In his finding Mr. O'Malley maintains that where an account remains in the hands of a broker for indefinite use, it would seem that it must be regarded as a deposit of money rather than as a payment; he contends that the customer would be entitled to withdraw it at any time prior to giving a definite order for purchase, which would convert it into a margin in the strict sense of the word, and hence where a broker is engaged in receiving such deposits in addition to or in connection with his business as a stock broker, be would seem to come within the prokibition of the Act. The Attorney-General slso holds, however, that in the ease of margins in the ordinary and strict use of the term, where there is an actual present purchase of stock upon which the margin is paid, the prohibition of the Act does not apply. In full, Mr. O'Malley's views in the matter are as follows:

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& \text { STATE OF NHW YORK. } \\
& \text { Attorney-Gencral's Office. }
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Hoti. Clark Wiltianis, State Comptroller, Albany, N, Y, Octobor is 1010
Hon. Clark Wilianis, State Comptroller, Albany, N. Y
Dear Sir-Request having been made to me by Messrs. Sullivan \& Cromwell of New York Clty for re-consideration of my oplnton of Aug, 91910 to you, on the applicablitty of the Private Banking Act to stockbrokers, and on a certain ruling ande by yor ferred with your Secretary in reference to such
My oplaion dated Aus, 9 1910, holding that stock brokers were subjeet o this law where they carrled an open account for thelr customers agalns to this law where they carried an open account for their custo
which they can draw at any time, is, in my judgment, sound,
This general holding is attacked on tho ground that the law applles onty to persons "engaged in the business" of recelving deposits, and that a stock troker is not engaged in such business, but rather in the business of aeting as agent or pledgee for his customer in the purchase and holding of stook, Conceding the fact alleged. It by no means follows that a stock broker cannot also be engaged in the business of recelving deposits. It ia admitted that the acceptance of money on open account is not a necessary part of the stock-brokerage business. If, therefore, this is regularly and usuatly done by pue stock broker, he is engaging in another line of businoss than that of
purchasing and holding stocks. It may be that he is engaged in two kinds of bustuess, but it certalnly cannot be sald that ho is not engaged in the
business of reeetving depostts when he regutarly recelvecs mon
an open account against wwilch his customera mayy clicecif. Your ruing in reference to the placing of money with a broker on margins on Aug. 21910 as follows:

A placing of money with a broker for the purpose of purchasing stockes on margins in the future, or for specalative purposes, is a deposit.'
It is urged that tbls ruling is Improper for the reason that money given a stock broker on margin is in fact and in law a part payment of the purchase price of the stock, and thercfore cannot be regarded as a deposit. There is much force In this suggestion. Your ruling, however. is apparently Intended to apply only to deposits for the purpose of purchasing stocks on marisins in the future, and is not intended to apply to a deposit of money on margin aceompanied with an order for tmmedate purchase of any stock. Under the authorities, it is ciear that money deposited as margin with direethons to purchase certain stock must be regarded as part of the purchase price of that stock. The refation of debtor and creditor is not created between the stock broker and his customer as to such payment, but tite has been transferred absolutely to the stock broker. If the market value of the stock so purchased subsequently declines, the customer must Increase his payment accordingly. If the value of the stock Increases, the customer may withdraw so much of the margin as is in excess of $10 \%$. This last right would seem to indeate that the margin is in a sense a deposit, but in vlew of the holdings of the courts that it constitutes part of the payment for purohase price, the right to withdraw anythitir in excess of $10 \%$ would probably be regarded as a mere contract right and not as converting the original payment Into a deposit,

The situation would seem to be very different, however, when the orlginal payment to the stock broker is not accompanted with an order for the purchase of any definite stock. In such case it is clear that it cannot be regarded as part of the purchase price, for there is as yet no purchase directed, So long as it remaina in the hands of the stock broker for indefinite future
use, merely to facilitate the transfer to him of margins when definte orders use, melven, it would seem that it must be regarded as a deposit of money rather than as a payment. Clearly, the customer would be entited to withdraw it at any time prior to glving a definite order for purchase which would convert it Into a margin in the strict sense of the word. If thercfore a stock broker is engaged in the business of recelving such deposits of mone as these in addition to or in coninection with his busigess as a stock broker he would seem to come within the probibition of the Pelvate Bankine Act
If your ruling was intended to do no more than thls, it would seem sound under the principles of my prevlous opinion. If, however, it is tutended to apply to margios in the ordinary and strict use of the term, where there is to actual present purchase of stock upon which the margin is pald it would seem to be erroncous.

I ams sending a copy of thls opinton to Messrs. Sullivan \& Cromwell. Very truly yours. [Sligned]
i] EDWARD R. O'MALLEY, Attorney-General.
The validity of the Act has not yet been definitely determined. It was declared unconstitutional in an action brought by James Lee, a curb broker, in the State Supreme Court, an injunction being granted on the 11 th inst. restraining its enforcement. This order was signed by Justice Bijur on the 24 th . It is claimed that the decision applies merely to the plaintiff in the case, and that other brokers who are amenable to the law will, to protect themselves, be compelled to take similar action to that adopted by him. AttorneyGeneral O'Malley and State Comptroller Williams on the 25 th inst, filed notice of an appeal from Supreme Court Justice Bijur's decision.

A hearing on the constitutionality of the law will be had by the United States Supreme Court on Dec. 5 in the appeal taken by Morris Engel, of Engel \& Eckert of this city. Mr. Engel's application for an injunction to restrain the State officials from enforcing the law was denied by the United States Circuit Court in New York on Aug. 31.
-At a meeting of the directors of the Fourth National Bank of this city on Thursday, several changes were made in the official management incident to the promotion in August of James G. Cannon to the presidency, succeeding the late J. Edward Simmons. Two now Vice-Presidents were slected at this week's meeting, Samuel S. Campbell and Charles H. Patterson, and Daniel J. Rogers was elected Cashier. Mr. Campbell has been President of the Night \& Day Bank at 44th Street and Fifth Avenue for nearly three years, and prior to his election to that post had been a VicePresident of the United States Mortgage \& Trust Co. He will continue as a director of the Night \& Day Bank. Mr. Patterson, the other new Vice-President of the Fourth, had been Cashier of that bank for many years, and Mr. Rogers, who replaces him in the cashiership, had herotofore served as Assistant Cashier.
-The stockholders of the Farmers' Loan \& Trust Co. of this city adopted on Wednesday an amendment to the company's charter so as to includo therein the purpose and power to transact business by branch offices in London, Paris, Berlin and Rome. While the institution alroady has branches in London and Paris, these points of operation were not specifically named in the charter, as required under a recent ruling of Attorney-General O'Malley, and this week's change in the charter was made to correct the apparent defect.
-The First National Bank at Wall Street and Broadway has commenced work on alterations to its building which involve the construction of two additional stories to the structure. The extra space is planned for tho accommo-
dation of some of the working force of the bank, nlthough it is possible that only one of the additional floors will be utilized for this purpose.

- Arthur P. Heinze, brother of F, A. Heinze, surrendered himself on the 26th inst. to U. S. Marshal Henkel, and was committed to the Tombs to begin the sentence imposed upon him on Oct, 26 1909. Mr. Heinze was sentenced to ten days in the Tombs and to pay a fine of $\$ 250$, following his conviction on charges of interrupting the administration of justice in apparently blocking the service of a subpoena on an employee concerned in the disappearance of the books of the United Copper Co, wanted in an investigation of F, A, Heinze's management of the Mercantile National Bank, The sentenco was imposed by Judge Ray in the U. S. Circuit Court and upheld last July by the U. S. Circuit Court of Appeals. A petition for a writ of certiorari for a review of the judgment of the Federal Court at New York was denied by the U. S. Supreme Court on the 24 th inst. and there being no other legal means of escape, Mr. Heinze surrendered himself.
Sanford Robinson, formerly counsel for F. A. Heinze, who was found guilty last year of an offence similar to that charged against A. P. Heinze, and was fined \$250, was on the 21 st inst. suspended from the practice of law for one year by the Appellate Division of the Supreme Court.
-The Westchester Avenue Bank, the new Bronx institution, opened for business this week. The bank has a capital of $\$ 100,000$ and surplus of $\$ 50,000$. Its officers are John Tatlock, President; Warren Green, Vice-President, and Frank D. Pitkin, Cashier. It is located at Westchester Avenue and Southern Boulevard.
-The directors of the Columbia National Bank of Buffalo, N. Y., have recently been making concerted efforts to increase the deposits of their institution, and the amount is now well above $\$ 10,000,000$. A statement furnished us, under date of Oct, 7, makes the deposits at the bank on that day $\$ 10,081,780$-representing an increase of over two million dollars since the last call of Sept. 1, when they totaled $\$ 7,877,051$. The capital of the institution is $\$ 2,000,000$, and it has a surplus of $\$ 960,000$.
-William J. Morris, formerly Chaírman of the Philadelphia Stock Exchange, and a member of the Exchange since 1858, died on the 14 th inst. Mr. Morris retired from the Chairmanship in 1908, after serving in that capacity for twelve years, the members on that occasion presenting him with a silver loving-cup.
-The directors of the Philadelphia National Bank, of Philadelphia, have declared a semi-annual dividend of $8 \%$, payable Nov. I to stockholders of record Oct. 31, and have added $\$ 250,000$ to the surplus, making that fund $\$ 3,500,000$, all earned. The present dividend declaration places the stock on a $16 \%$ basis, and compares with $71 / 2 \%$ for the previous six months. This is the second increase in the rate during the present year, the amount having been advanced from $6 \%$ to $71 / 2 \%$ with the May distribution.
-The West Philadelphia National Bank is the title under which a new Federal institution is being formed in Philadelphia. The applieation has been approved by the Comptroller of the Currency, and the institution will be organized with $\$ 200,000$ capital. Those who are engaged in perfecting the project are C. D. Foss Jr,, William C. Mason, John C. Knox, Louis J. Kolb and C. Edgerton. Temporarily the bank will have quarters at 52 d and Market streets, but its permanent location will be at 52 d and Ludlow strects.
-The officials chosen for the new North Penn Bank of Philadelphia, lately chartered, are Louis H. Michel, President, Charles E. Starr and Joseph Schlenz, Vice-Presidents, and R. D. Moyer, Cashier. The bank will locate at 29th and Dauphin streets.
-The Fourth Street National Bank of Philadelphia has increased its dividend rate from 12 to $14 \%$ in the declaration of a semi-annual payment of $7 \%$, payable Nov. 1, against $6 \%$ previously. The sum of $\$ 500,000$ has been added to the surplus, making it $\$ 6,000,000$.
- A dividend of $10 \%$ was declared this week in favor of the stockholders of the failed Fort Pitt National Bank of Pittsburgh. The bank, which suspended in 1907, had a capital of $\$ 1,000,000$. The depositors were paid in full, with interest at $6 \%$, the final payment having been made last July.
-The Enited States Supreme Court sustained on the 17th inst. the action of the United States Circuit Cour: of New York in dismissing last May the writ of habeas corpus obtained by counsel for Frank N. Holfstot, President of the German National Bank of Allegheny, Pa., to prevent his
cemoval from New York on an indictment returned against him in Pittsburgh. The order for Mr. Hoffstot's extradition was signed by Goy. Hughes in April, following the handing down of the indictment against Mr. Hoffstot growing out of the parsage of an ordinance which named as city depositaries several banks in which ho was interested. Mr. Hoffstot surrendered himself on the 18th inst. to District Attorney William A. Blakeley, of Pittsburgh, and furnished bail in the sum of $\$ 20,000$.
-The Lebanon National Bank of Lebunon, Ind., closed its doors on the 24th inst. Although it is stated that its voluntary liquidation was decided upon by resolution of the directors, its affairs were taken charge of by National Bank Examiner Oscar L. Telling. According to the Indianapolis papers, the cash and securities of the institution have been transferred to the First National Bank of Lebanon, and it is said that arrangements are being made for the immediate settlement in full with all depositors. The September 1 statement of the Lebanon National is reported to have shown a capital of $\$ 50,000$, surplus of $\$ 29,000$ and deposits of $\$ 362,596$. E. T. Lane resigned the presidency on Sept. 1, being succeeded by O. R. Daily, previously Cashier. The bank was organized in 1882 as successor to the private banking firm of Hazelrigg, Daily \& Co., founded in 1867. Bad loans are said to have necessitated the present step.

The American Trust Co. of Lebanon, which was affiliated with the Lebanon National Bank, closed temporarily with the suspension of the bank. An effort, it is stated, is being made to merge the trust company with the Citizens' Loan \& Trust Co This pending plan has brought forth from State Auditor Billheimer an announcement concerning the law respecting the consolidation of such institutions. He is quoted as saying that under the State law two trust companies cannot consolidate. A trust company, he says, has the right to sell any or all of its assets, and by means of a sale the property of one such concern may be made to pass to another similar concern. He states that after all the assets of the American Trust Co. are sold to the Citizens' Loan \& Trust Co., if that plan is agreed on, the stockholders and directors of the American may elect to quit business and dissolve the corporation, leaving the Citizens' Co. in control of the business of the American.
-William A. Mason, head of the banking firm of William A. Mason \& Co. (formerly Mason, Lewis \& Co., Chicago and Boston), died recently in Pasadena, Cal., aged sixty-three years. The body was brought to Chicago for burial.
-The Madison Square Bank, located at Madison Square, a suburb of Grand Rapids, Much., has been taken over by the Grand Rapids Savings Bank, and will be operated as a branch of the latter. The Madison Square institution was organized in 1907 with $\$ 13,000$ capital.
-The Night \& Day Bank of St. Louis began business on the 3 d inst. It is reported that it has a capital of $\$ 150,000$, one-half paid in, and a surplus of $\$ 55,000$, half paid. Its offices are at 808 Olive St., and its management consists of Albert S. White, President; W. S. White, Vice-President, and George L. McClure, Cashier. The institution maintains banking hours from $8 \mathrm{n} . \mathrm{m}$. until midnight.
-The fwentieth anniversury of the Misaissippi Valloy Trust Co. of $8 t$. Louis was reached this month. The institution began business on Oct. 81890 with Julius S. Walsh, now Chairman of the board, as its first President, and Breckinridge Jones, the present executive, as Scerotary. During the twenty years the company has grown to an institution with resources of over $\$ 27,000,000$, the Sept. I statement showing the amount as $\$ 27,498,558$. It has a capital of $\$ 3,000,000$ and surplus and undivided profits of $\$ 5,605$,098. The "Globe-Democrat," in referring to the part played by the institution in the development of the city, says: "The company has assisted in the construction of six important ralloads, afl serving St. Louis, It has devoloped a new wholesale section and two now residence districta in St. Louis, besides large suburban subdivisions. For the past ten years it has been depositary for three-fourths of the public moneys of the State of Missouri and also for part of the funds of the city of St. Louis." Vice-President Samuel E. Hoffman was one of the founders of the company and Secretary James E. Brock has been associated with it since its organization.
-A check for $\$ 10,000$ has been sent by The Guarantee Co. of North America (Montreal) to the Fidelity Trust Co. of Louisville, Ky., in settlement of its bonds of suretyship on August Ropke, ex-Secretary and bookkeeper, who recently
defaulted for over $81,400,000$. Ropke's accounts are said to have been subjected to a semi-annual check by an expert auditor, notwithstanding which his irregularities extended back over a period of some fifteen years, during which he enjoyed the confidence of his employers and all who knew him.
-The Norfolk National Bank, of Norfolk, Va,, took formal possession of its newly constructed banking home on Main Street on the 1st inst. The building is of white Georgia marble, of the Gothic type of architecture, and is one of the nost imposing of the city's banking houses. It is three stories high, although from the front elevation it appears to be but one story. The banking room proper is located on the main floor, where President Hardy, VicePresident Schwarzkopf and Cashier Godwin are also domiciled. The directors' room is on the second floor, thore is a mezzanine gallery for employees, and the third floor is given over to a dining room and kitchen. The lighting system of the new building is one of its chief fextures. This consists of large skylights so arranged that no direct sun rays reach the interior, und large plates of leaded glass in the oeiling serve to diffuse the light evenly over the whole of the main banking room. In the construction of the building particular attention has also been given to the safe deposit and storage vaults. The woodwork in the interior of the banking room is of mahogany and the interior finish otherwise is of white Vermont marble and bronze. The Norfolk National in its last statement to the Comptroller of the Gurrency, under date of Sept. 1, had total resources of $\$ 6,498,991$. It has a capital of $\$ 1,000,000$, surplus of $\$ 500,000$ and undivided profits of $\$ 157,979$. The deposits in the statement referred to amounted to $\$ 3,840,926$.
-Plans are being perfected to organize the National Bank of Commerce of Atlanta, with a capital of $\$ 1,000,000$ and surplus of $\$ 200,000$. It is expected to open the new institution for business about Jan. 1. The organization committee includes, among others, the following names: John H, Carter, Chairman of the Committee; W. T. Gentry, President of the Southern Bell Telephone Co.; J. T. Holleman, President of the Union Savings Bank; F. J. Paxon, President of the Atlanta Chamber of Commerce; B. F. Dillon, General Superintendent of the Western Union Telegraph Co., \&c., \&o,
-The Guarantee Bank \& Trust Co. of Birmingham, Ala., was closed on the 6th inst. in proceedings, said to allege insolvency, instituted by the State Attorney-General in the Chancery Court. E. D. Smith has been appointed receiver, The institution changed its name from the City Bank \& Trust Co. during the summer, and increased its capital from $\$ 50,000$ to $\$ 100,000$. George M. Webb, President of the company, is quoted as stating that there is enough paper to pay the depositors and stockholders if it can be collected, that a large proportion can be collected, but it is what is known as slow paper.
-After seventy-five years honorable oxistence, the Citizens' Bank of Louisiana, at New Orlaans, will be liquidated on Jan. 30 next, and the Citizens' Bank \& Trust Co. of Louisiana will be incorporated to continue the business of the bank. The latter has a paid-in capital of $\$ 380,200$; surplus of $\$ 419, \$ 00$, and undivided profits of $\$ 30,000$. Ita deposits on the 24 th inst. were $\$ 1,600,000$ and the aggregate rosources on that date amounted to $\$ 2,430,000$. The management of the bank is as follows: G. W. Nott, President; H. Laroussini and A. A. Lelong, Vice-Presidents; S. A. Trufant, Gushier, and H. C. Grenier, Assistant Cashier.

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## (Vrom our own correspondent.)

 London, Saturday, Oct. 151910.Scarcely had the apprehension excited by the revolution in Portugal died down when even graver anxieties wore caused by the great railway strike in France. The relations between the railway ropyants and the companies have beon strained for the past half-year, and from time to time a atrike has been threatened. But few people belleved that it would take place, for M. Briand, the Prime Minister, expressly recognized that the men bad grievances. Therefore he received a deputation from them and undertook to put their case before the companies. Everybody expeoted that at least full time would be given to the Prime Minister to carry out his policy, and therefore the strike so suddenly declared took all France and her neighbors completely by surprise.
In France itself the disorganization of every kind of business has been great. Even London has felt the consequences severely, and as at this season of the yoar large numbers of British people are bound to return to Egypt, India, Australasia, and the Far East generally; their em-
barrassments have been exceedingly great. There is every indication now, however, that the strike is almost at an end. been regularly delivered, and throughout yesterday and this morning telegraphic communication is quite free. Therefore, it is concluded that the strong action taken by the Government in arresting the leaders and issuing mobilization orders to the strikers generally has nipped the strike in the bud. Even in Paris itself there was a decided change of feeling on Thursday afternoon, when business improved materially upon the Bourse.

Here at home the cotton dispute has been fortunately settled. An arrangement has been arrived at between the representatives of the Boilermakers' Society and the shipbuilders. Voting papers have been issued to the boiler-
makers, and they are requested to return their votes not later than Wednesday next. The general impression is that the men will accept the terms agreed to by their representatives and that the difficulty will thus be ended. In South and the belief is that all trouble is nearly at an end. That being so, the feeling is almost universal in the city that we are about to witness a decided improvement upon all the stock markets. The American department has been active during the week. Even the holiday on Wednesday did not check the activity, for quotations here decidedly ady

The traffic returns of the British railway companies are exceedingly satisfactory, and it is believed that further economies are being enforced in working. Consequently the expectation is that the present half-year will be more profitable for the railways than any half-year for a long time past. The market for mining shares of all kinds-gold, copper, silver and so on-very largely depends upon the Paris Bourse. There is, of course, a large market in London, and other markets are very influential likewise. But when Paris is depressed there is generally depression in the European mining markets, for the holding of mining shares on French account is exceedingly large, especially the holding of Rio Tinto shares, De Beers, and both Witwatersrand shares and Rhodesian shares. As soon as the strike is ended in Paris it is believed, both in London and in Paris, that there will be a decided recovery, and consequently the more far-seeing are looking for increased activity and a considerable rise in all sorts of mining shares.
Money continues to be abundant and cheap. A little gold, it is true, has been taken from the Bank of England this week for India, but although India is very prosperous just now, it is not expected that much will be required, at all events, for some time yet. The Egyptian cotton crop is turning out to be even better than had been supposed, and as the price is very high, the growers are hurrying the stuff to market as quickly as possible. The demand for gold for Egypt, therefore, continues. It is not yet known how much gold will be taken for that country to-day, but it is expected to be of considerable amount.

The India Council offered for tender on Wednesday 40 lacs of its bills and the applications amounted to nearly $3923 /$ lacj, at prices ranging from $1 \mathrm{~s} .41-16 \mathrm{~d}$. to $1 \mathrm{~s} .43-32 \mathrm{~d}$. per rupee. Applicants for bills at 1s. 4 1-16d. and for telegraphic transfers at 1 s, $43-32 \mathrm{~d}$. per rupee were allotted about $11 \%$ of the amounts applied for.

## English Financial Markets-Per Cable.

The daily closing quotations for securities, \&c., at London as reported by cable, have been as follows the past week:


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## ©ommercial and 27:isceltaneaxs 2tews

National Banks.-The following information regarding national banks is from the office of the Comptroller of the Curency, Treasury Department:

APPLIOATIONS TO CONVERT ANTO NATIONAL BANES
Whe State 13ank" into "The Frrst Nationat Bank of Slloana Springs,
Sloam Sprinls, Arki Capltal. 820,000 .
 Ark. ORARERS ISSURD TO NATIONAL BANKS OCT. 6 TO OCT. 18. 9,866-"The FIrst National Bank of Altamont." Altamont, N. Y, Captal,

9.867-Masther, NatIonal Bank of North Hudson at West Hobaken," West
 Pres:: Howen S Bennet, Casher. S100.000 M.J. Murray Pres: H. M. Spencer and Vic. Burschel
VIce-Presidents. Cont "The First Natonal Bank or Marcechus", Marcellus, N. Y. Capltal,
$\$ 25.000$ J. C. Parsons, Pres.; F. W. Knapp. Vloo-Pres.i E. N: Bergerstock, Cashler, Natoonal Bank of Pelham," Pelbam, Ga. Capital, 540.000 . 0,87 H. H. Merry, Pres,i Isase A. Busch. Vice Pres. ;O. G. Lott, Casifer "The Farmers" Natona1 Bank of sitoim Springs," Slloam Surings; Vice-Pres. Connelly Harrington, Cashler. Conversion of the 2,872 - "The Planters' National Bans of O


Canadian Bank Olearings,-The clearings for the week ending Oct. 22 at Canadian cities, in comparison with the same week of 1909 , shows an increase in the aggregate of $10.9 \%$.

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Auction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction. By Messrs. Adrian H, Muller \& Son:
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15 MoNamee (now Cotumbla)3 Mesh
 $\qquad$ 33058 30 city Investing Co., com... 5755 tot 59,000 Number 1465 Broadway Co. 1 National Surety CO . com...60-60

## DIVIDENDS.

The following shows all the dividends announced for the future by large or important corporations:
Dividends announced this week are printed in italics.


| Name or Company. | Per Cent. | When Pquable. | Boaks Cto Days Inch |
| :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 14 \\ & 1 / 4 \\ & 4 \\ & 14 \\ & 2 \\ & 14 \end{aligned}$ | Nov. 1 <br> Nov. 5 <br> Nov. 15 <br> Nov. 1 <br> Nov. 1 <br> Nov. 1 |  |
| Rto de Janerlo Tram., Lt. \&e Pow. (qu.). <br> Springneld \& Xenia Ry.. pref. (quar.)... <br> Tampa Electrie Co. (No. 22). <br> Toledo Bowly Green \& sou. Tr., pf. (qu.) <br> Union Streel Ry. Nelo Bedford (quar.). <br> West Penn Rys, , pref. (quar.) (No. 20).. |  |  |  |
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| Amertean Exehange Natonal Bowery (quar.). <br> Extra | $\begin{aligned} & 5 \\ & 3 \\ & 5 \\ & 5 \\ & 21 / 2 \\ & 5 \\ & 4 \\ & 3 \\ & 3 \\ & 10 \\ & 21 / 2 \\ & 21 / 2 \\ & 21 \\ & 4 \\ & 4 \\ & 4 \\ & 2 \end{aligned}$ | Nov. Nov. Nov. Nov. Nov. Noy. Nov. Nov. Nov Nov. Nov. | Holders of reo. Oct. 20a |
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| Extra <br> Chemtcal (01-monhtij) <br> Giky, National. <br> Corn Exchange (quar.) <br> Fidelity <br> Germinta $\qquad$ |  |  |  |
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|  |  |  | Cot. \&8 to oct. 31 |
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|  |  |  | Jet. 19 to Oct. 31 |
| Astor (quar.). <br> Broadway (quar.) <br> Farmers' Loan d Trusi (guar.) <br> Hamilton, Brooktyn (quap.). <br> Kings Countl, Brooklyn (guar.) <br> Nassau, Brooklyn (quar.) | $\begin{gathered} 2 \\ 11 / 6 \\ 125 / 2 \\ 3 \\ \frac{1}{2} \\ 2 \end{gathered}$ | Nov, Nov. Nov. Nov. Nov. Noy | Hotders of rec. Oct. 28 a Oct. 22 to Oet. 31 Oct. 23 to Oct. 31 Holders of ree. Oct,24a Oet. 26 to Oct. 31 Oct. 29 to Nov. |
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| Amalgamated Copper (quar.) <br> American chicte (manthiy) <br> Estra <br> American Diat. Teleg, of N. J. (quar.) <br> Amertena Distlet Teleg. of N, Y, (No, bi) <br> American Gas \& Rtectics, pref. (quar) <br> American clue, common (No. 10). <br> Common (estra) (No. 6) <br> Amer. Light is Truethon, com. (quir.). <br> Common (payable in common stock). <br> Preferred (quaz) | 1/2 |  | 8 Holders of rec, Oct. 29 a |
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|  |  | $\text { Yov. } 1$ | Oct. 21 to ${ }^{\text {to }}$ |
| ntis | $\begin{aligned} & 14 \\ & 24 \\ & 14 \\ & 14 \end{aligned}$ |  |  |
| crat Chemicat, |  |  |  |
| , |  | , |  |
|  | $\begin{aligned} & 1 / 4 \\ & 30 \mathrm{c} . \\ & 20 \mathrm{c} . \end{aligned}$ |  |  |
| Gornan Manuitacturiag, common (quar.) Gumajuato Pow, is Elee, pf.(qu.) (No.9) Intercoathental Rubber, com. (No. 1). Internationat Harcester, prof (qu) (No.15) International Nlokeh, common (quar.).Common (extra) | $221 / 5$ |  |  |
|  |  |  | Tol |
|  |  |  |  |
|  |  |  |  |
|  | $\begin{aligned} & 1 / 2 \\ & 1 \frac{1}{5} \end{aligned}$ | Deo. |  |
| Preterred (quar.) - $7 . .$. |  |  | Oet. 14 to |
| t. Smokeless Pow | 15 |  | v. ${ }^{21}{ }_{1}^{10}$ to |
| Katsmascty liviveries, p |  |  |  |
| Kinas Clly stoek |  | Nov. ${ }^{1}$ |  |
|  | $11 / 2$ |  |  |
| Masamehusetts Cas |  |  |  |
| Mextoan in | ${ }_{3}^{2}$ | Ded | Hotders ot rec. Oet. ${ }^{15}$Nove 16toDec.D |
| Mebligan Slute Telepho |  |  |  |
|  | 13 |  | ch 16 |
| Preterred (quar.) |  |  | An. 15 to Feb, 1 |
|  |  |  |  |
|  | 13 |  | 1 Holders of rec. Oct.24a15 Holder of rec. Oc 313 |
| Natlonai Lead, prec. (quar | $\begin{aligned} & 13 \\ & 13 \\ & 23 \\ & 13 \end{aligned}$ |  |  |
|  |  |  |  |
| Norlu Shore Blectrio (ou | 13 | San,Nov,Nov,Nov, | Holders of rec. Dec. $15 a$ |
| Pagha Coid |  |  | Nov. |  |
| Common (exta) |  |  |  |  |
| Becond preturecd (qu | 11/4 |  |  |
|  |  |  |  |
| ${ }^{\text {Paelige Power e Light }}$ Pet. | 134 |  |  |
| Proples Gas Light |  |  |  |
| Pope Manutacturing, pr | $1{ }^{1}$ |  |  |  |  |
| porumat 019 , Coke, pret. (qu.) ( | $\begin{aligned} & 19 \\ & 19 \\ & 3 \end{aligned}$ | Nov |  |
|  |  |  |  |  |  |
| ultman Company ( $q$ I | ${ }_{2}^{3}$ | Nov. 15 Hors |  |
| Quaker Oats, preter |  |  |  |  |  |
| C |  | Nov. 15 Hold |  |
|  | 11/3/3 | Nove |  |
| verrmiths Corppany (quir).......) |  |  |  |  |  |
| am slil |  | Oet. 31 Oet 26 to Oct 31 |  |
| Untet Bapk Notr Corp., |  |  |  |  |  |
| ted Cizar 3itrs. conm |  |  |  |
| anted Ele |  |  | Holders of rec. Oce.t.2a |
| United Fruit, extr | 10 | No | Iolders of reo. Ot, ${ }^{24}$ |
| pretered (quar. |  |  |  |
|  | 16 |  |  |
| United States Expres |  |  |  |
| U. S. Motor. Realty det Improve | 15 |  | Hotders of rec. Oot. 31 |
| U. S. Rubber, Ist pref |  | Oct. 31 |  |
|  | , | Oct. 31 | S |
|  |  |  | Ned. |
|  |  |  |  |
|  |  |  |  |
| hat | 31, |  |  |
|  |  |  |  |
|  | 次 | Nov. |  |

Statement of New York City Clearing-House Banks.-The detailed statement below shows the condition of the New York Clearing-House banks for the week ending Oct. 22. The figures for the separate banks are the averages of the daily results. In the case of the totals, the actual figures at the end of the week are also given.
For definitions and rules under which the various items are made up, see "Chronicle," V. 85, p, 836.

| Banks. 00s amtite | Capltal. | Surplus. | Loans. A veritge. | Specte. <br> Avernge. | Legnts. <br> Acerage. | Deposils. 1 barage. | $\begin{gathered} R e- \\ s^{\prime} 2 e . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B | $2,000,0$ | $3,620,3$ | 19,556,0 | 3,472.0 | 819,0 | $17,100,0$ |  |
| Manbattan C | 2,050,0 | $4,154,5$ | 13,100,0 | 8,325,0 | 1.647.0 | $\begin{aligned} & 17,100,0 \\ & 38.100,0 \end{aligned}$ | 26.1 |
| Merchants | 2,000,0 | 1,789,6 | 19,695,0 | 4,054,0 | 1,177,0 | 20.0 | 20.0 |
| Mech, Metals | 6.000.0 | 7.988.0 | 50,125,5 | 10.524,0 | t.172.0 | 46,914,7 | 24.9 |
| America | 1,500,0 | 5,874,2 | 23.826 .9 | 3,447,9 | 2,007,9 | 23.402.9 | 25.4 |
| Phenix | 1,000,0 | 724,0 | 7,636,0 | 1,357,0 | 278,0 | 6,584,0 | 25 |
| Clity. | 25,000, 0 | 31.510 .7 | 165.429 .9 | 35.470 .3 | 4.760 .0 | 149.445 .6 | 26.8 |
| Chemical. | 3,000,0 | 6,494,7 | 28,646,5 | 5,109,5 | 2,024,1 | 26,6:32,0 | 26.9 |
| Merchants Gallatin. Ex. | 600.0 $1,000.0$ | 582.0 $2,533,2$ | 8,094.8 | $1,669.1$ $1.262,2$ | 182.0 199.1 | 7,405,3 | 26,4 |
| Butch. \& Drov- | 300,0 | 158,0 | 2,759,2 | 573,3 | 80,1 | 2,315,9 | 28.1 |
| Grecawich | 00.0 | 832.0 | 7.481.3 | 1.820.0 | 109.0 | 8.311 .0 | 24.4 |
| Am. Exchange. | 5,000,0 | 4,439,8 | 33,894,1 | 5,782,3 | 2,271,4 | 31,010. 4 | 25.3 |
| Commerse | 25,0100,0 | 16,497,4 | 142,347,6 | 24,173,7 | 6,738, 1 | 118,915,7 |  |
| Mircan | 3,000.0 | 2,726.2 | 14,342,7 | 1,644.0 | 1,015, | 10,465,5 | 25,3 |
| Pactife | 500.0 | 013,1 | 3,641,8 | 104.1 | 484.6 | 3,074.4 | 28.9 |
| Chat | 450.0 | 1,059,7 | 8,107,8 | 1,114,8 | 1,160,8 | $8,614,2$ | 26.4 |
| Peopte ${ }^{\text {a }}$ | 200,0 | 470,3 | 2,026,9 | 222,8 | 124,9 | 2,050,8 | 26.7 |
| Hanover | 3,000,0 | 11,910, | 64,135,2 | 12,206.4 | 6,733, 8 | 71,929.5 | 26.3 |
| Ctizeras | 2,650,0 | 1,746,7 | 21,367,0 | 5,281,6 | 210,7 | 20,608,6 | 20.7 |
| Nuesatu | 500.0 | 638.2 | 7,150,9 | 690.7 | 1.189.6 | 7.951.7 | 2:3,9 |
| Market \& Ful | 1,000, 0 | 1,720,7 | $8,467,3$ | 1,592,0 | 785.0 | 8,424,3 | 28.2 |
| Metropolita | 2.000 .0 | 1,478, 9 | 12,175,7 | 3,094,2 | 246,3 | 12,751,4 | 26.2 |
| Corn Exchange. | 3,000,9 | 5,254,1 | 41.952 .0 | 7,251,0 | 4,888,0 | 48,508,0 | 25.0 |
| $\mathrm{lmp}_{\text {Park }}$ \& Traders | 1,500,0 | 7,540,9 | 25,675,0 | 4.079 .0 | 1.763,0 | 22,978,0 | 25.4 |
|  | $5,000,0$ 250,0 | $12,524.1$ 108,5 | $\begin{array}{r}78,911,0 \\ 1,441 \\ \hline\end{array}$ | 20,006,0 | 1,213,0 | 82.064 .0 |  |
| Fourth | 5,000,0 | 5,624,0 | 26,297,0 |  | 2,300,0 |  |  |
| Secon | 1,000,0 | 2,080.0 | 12.744 .0 | 2,966,0 | 174.0 | 12.4 | 25 |
| First | 10,000,0 | 20,589,9 | 97,991,2 | 19,736,6 | 1,766,2 | 84,308, 2 | 25.5 |
| Irving | 2.000 .0 | 1,655.0 | 22,553,3 | 4,933,4 | 1,449,1 | 23,955,3 |  |
| Bowery | 250.0 | 1,615,9 | 3.487 .0 | 830.0 | 65,0 | 3,640,0 | 24.3 |
| N. Y, Cou German-A | 600,0 | $1,657,4$ 689,5 | $7,772,5$ $4,117,9$ | 1,229,1 | 614,5 | 7.65 | 2.5 |
| Chase.. | 5,000.0 | 7.700,8 | 73,077,9 | 15,109,5 | 5,025,6 | $3,445,9$ $78,572,0$ |  |
| Fifth Ave | 100.0 | 2,100,4 | 13,106.3 | 2,526.7 | 1,178,9 | 14.691.7 | 25.2 |
| German | 200,0 | 895,2 | 3,925,6 | 566.7 | 500,0 | 4,102,6 | 26.0 |
| Germana | 200,0 | 1,016,6 | 4,716,3 | 850,1 | 506,6 | 5,370 | 25.2 |
| , | 1,000,0 | 1,542,5 | 14,955,5 | 2,746,9 | 1,012,2 | 15,670 | 24.0 |
| G | 1,000.0 | 1,107,7 | 8,012,4 | 1,860.3 | 343.4 | 8.110 | 27.1 |
| - | 250,0 | 499,9 | 3,342,7 | 612,3 | 366,8 | 3,579 | 27.3 |
| Metron | 1,000,0 | 2,078,2 | 11,139,4 | 1,102,1 | 1,573,0 | 10.824 .2 | 24.7 |
| We | 200,0 | 1,019,2 | 4,349,0 | 083.0 | 239.0 | 4,830 | 25.2 |
| Seabo | 1.000 .0 | 1,960,2 | $20,689.0$ | 4.720 .0 | 1.522,0 | 23,918.0 | 26,0 |
| Liberty | $1,000,0$ $1,000.0$ | 2,771,2 | $\begin{array}{r} 16,858,0 \\ 8.361,0 \end{array}$ | $3,698,5$ $2,257,2$ | 870,9 269,4 | $17,217,8$ 10.100 .6 | 26.5 24.9 |
| State | 1,000,0 | 782,2 | 15,068.0 | $4,471.0$ | 310.0 | 18,600,0 | 25.7 |
| 14 hh s | 1,000,0 | 320.4 | 5,951,6 | 1,148,0 | 575.6 | 6,481,6 | 26.8 |
| Cosi \& | 1,000.0 | 392,1 | 5.855,0 | 780,0 | 690.0 | 5,825.0 | 25.3 |
| Unton Exc | 000,0 | 952,4 | 8,393,0 | 1.306,6 | 870,0 | 8,208,6 | 26.5 |
| Tota's, Average $133,350.0$ Actual figures Oct. 22. |  | 194,250.3 | 1232,162,1 244,480,3 |  |  | , | 25.9 |
|  |  | 1231,169,7 | 243,503,1 | 7,050,6 | 1199,931,8 | 25.9 |

## On the basis of aver ges, circulation smounted to $\$ 48,127,600$ and United Stites deposits (included in deposits) to $\$ 1,617,400 ; \mathrm{a}$ $\$ 18,218,800$. United States deposits, $\$ 1,630,000$.

The State Banking Department also now furnishes weekly returns of the State banks and trust companies under its charge. These returns cover all the institutions of this class in the whole State, but the figures are compiled so as to distinguish between the results for New York City (Gruator New York) and those for the rest of the State, as per the following:
For definitions and rules under which the various items are mado up, see "Chronicle," V. 86, p. 316,
state banks and trust companies.

| Week ended Oet. 22. | $\begin{aligned} & \text { State Banks } \\ & \text { Greater } N . Y \text {. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Trust Cos. } \\ \text { Treater } N . Y^{\prime} \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \text { Stote Banks } \\ \text { oubstae of } \\ \text { oratar } N \end{gathered}\right.$ | $\begin{aligned} & \text { Trust Cos } \\ & \text { outride of } \\ & \text { Gienter N. } Y \text {. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital as of Aug. 3 | $\underset{25,175,000}{\stackrel{s}{x}}$ | $\frac{8}{65,656.000}$ | $8,898,000$ | $\underset{9.075,000}{8}$ |
| Surplua na ot Aug. 31. | 38,315,700 | 172,728,334 | 10,891,680 | 0,817,001 |
| Loans and investments Chango trom lant week. | $\begin{array}{r} 297,659,000 \\ -2,156.000 \end{array}$ | $\begin{array}{r} 1,041,861,100 \\ +5.045,300 \end{array}$ | $\begin{array}{r} 95,247,500 \\ +141,700 \end{array}$ | 138,793,500 $+311,100$ |
| Specte $\qquad$ Change from lat week. | $\begin{array}{r} 48,028,800 \\ -1,310,100 \end{array}$ | $\begin{array}{r} 116,473,000 \\ -112,100 \end{array}$ |  |  |
| Legal tenders \& bk. notes Change from tast week. | $\begin{array}{r} 25,020,300 \\ +624,600 \end{array}$ | 13,432,000 $+203,300$ |  |  |
| Depositis Chango trom last veek. | $\begin{aligned} & 342,133,0000 \\ & -3,867,700 \end{aligned}$ | $\begin{array}{r} .089,500,700 \\ +2,182,500 \\ \hline+2 \end{array}$ | $\begin{array}{r} 100,823,400 \\ +99,300 \end{array}$ | $\begin{array}{r} 145,303,300 \\ +1,034,300 \end{array}$ |
| Reserve on deposits ..... Change from last week. | $\begin{array}{r} 9,017,100 \\ -1,277,400 \\ \hline \end{array}$ | $\begin{array}{r} 135,066,600 \\ -351,100 \end{array}$ | $\begin{array}{r} 20,546,000 \\ -303,500 \end{array}$ | $\begin{array}{r} 20,672,700 \\ +283,100 \end{array}$ |
| P. C. reserve to depontte. Peroentago last week. | $\frac{28.1 \%}{28.1 \%}$ | $\begin{aligned} & 15.8 \% \\ & 16.0 \end{aligned}$ | $\frac{21.2 \%}{21.4 \%}$ | $\begin{aligned} & 14.9 \% \\ & 14.7 \% \end{aligned}$ |

[^2]The Banking Department also undertakes to present separate figures indicating the totals for the State banks and trust companies in the Greater New York not in the Clearing House. These figures are shown in the table below, as are also the results (both actual and average) for the ClearingHouse banks. In addition, we have combined each corresponding item in the two statements, thus affording an aggregate for the whole of the banks and trust companies in the Greater New York.

NEW YORK CITY bANES AND TRUST COMPANIES

| Week ented Oct. 22. | $\begin{aligned} & \text { Clear- - House } \\ & \text { Banks. } \\ & \text { Actualflgures } \end{aligned}$ | Clear.-House Banks. Average. | State Banks \& Trust Cos. not tn C.-H. Aver | $\begin{aligned} & \text { Totat of all } \\ & \text { Banks © Trust } \\ & \text { Cos. Average. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital os of Aug. 31.. | $\frac{\underset{8}{8}}{132,350,000}$ | $132,350,000$ | $\frac{\mathbf{S}}{74,631,000}$ | $\underset{0.981,000}{\text { S }}$ |
| Surplus as ot Aug. 31.4 | 103,297,000 | 193,297,900 | 180,661,300 | 373,959,200 |
| Loans and Investments Change from last week | $\begin{aligned} & 1,231,169,700 \\ & -12,655,700 \end{aligned}$ | $\begin{array}{r} 1,232.162,100 \\ -21,902,900 \end{array}$ | $\begin{array}{r} 1,133,813,500 \\ +5,747,000 \end{array}$ | $\begin{array}{r} 2,365,975,600 \\ -16,155,900 \end{array}$ |
| Deposits Change from latat week | $\begin{array}{r} 1,190,931,800 \\ -18,426,700 \end{array}$ | $\begin{aligned} & 1,201,675,700 \\ & -26,667,100 \end{aligned}$ | $\begin{array}{r} a 1,085,812,200 \\ +6,289,100 \end{array}$ | $\begin{array}{r} 2,287,487,000 \\ -19,378,000 \end{array}$ |
| Specle $\qquad$ Change from last week | $\begin{array}{r} 243.503,100 \\ -6,085,800 \end{array}$ | $\begin{array}{r} 24,880,300 \\ -2,084,800 \end{array}$ | $\begin{array}{r} 123,054,800 \\ -232,000 \end{array}$ | $\begin{array}{r} 367,035,100 \\ -3,216,800 \end{array}$ |
| Lega tenders. Change from last week | $\begin{array}{r} 67,050,600 \\ -120,100 \end{array}$ | $\begin{array}{r} 66,338,700 \\ -19,200 \end{array}$ | $\begin{array}{r} 822,142,300 \\ +160.000 \end{array}$ | $\begin{array}{r} 88,481,000 \\ +116.800 \end{array}$ |
| Aggr'te money holdings Change from tast week | $\begin{array}{r} 310,553,700 \\ -5,206,200 \\ -1 \end{array}$ | $\begin{array}{r} 311,219,000 \\ -3,034,000 \end{array}$ | $\begin{array}{r} 0145,197,100 \\ -06,000 \end{array}$ | $\begin{array}{r} 456,416,100 \\ -3,100,000 \end{array}$ |
| Money on deposit with other bks. \& trust cos. Change from last week |  |  | $\begin{array}{r} 24,246,000 \\ -1,172,400 \\ \hline \end{array}$ | $\begin{array}{r} 24,246,900 \\ -1,172,100 \end{array}$ |
| Total reserve. Change frota last week | $\begin{array}{r} 310,553,700 \\ -5,206,200 \\ \hline \end{array}$ | $\begin{array}{r} 31,219,000 \\ -3,034,000 \\ \hline \end{array}$ | $\begin{aligned} & 169,44,000 \\ & -1,238,400 \end{aligned}$ | $\begin{array}{r} 480,663,000 \\ -3,272,400 \end{array}$ |
| Percentage to deposits requiring reserve ...Percentage last week_ | $\begin{aligned} & 25,91 \% \\ & 25.95 \end{aligned}$ | 25.92\% | $\begin{aligned} & 17.4 \% \\ & 17.6 \% \end{aligned}$ |  |
| Surplus reserve. | 10,570,075 | 10,800,705 |  |  |


 deposits amounted to $\$ 1,204,02,500$, an increase of $\$ 1,911,000$ over last week. Ii the case of the Clearing-Holse banks, the deposits are "net" both for the average and the netual ngures. $b$ Indudes bank notes. ${ }^{c}$.
$\$ 15,222,100$ and trust companles $\$ 120,205,000$.

The averages of the New York Clearing-House banks combined with those for the State banks and trust companies in Greater New York outside of the Clearing-House compare as follows for a series of weeks past:

COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN We omut theo efphers in all these flgures.

| $\begin{aligned} & e k \\ & t e d . \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Loans and } \\ & \text { Inrestments. } \end{aligned}\right.$ | Deposts. | Specte. | Legals. | $\begin{array}{r} \boldsymbol{T}_{\text {otot }}^{\mathrm{Hot}}, \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Aug. 27. | 2,34 | 2,33 | 421,0 |  |  |  |
| Bept. ${ }^{\text {3/- }}$ |  |  |  |  | 489,173,2 |  |
| Bept, 17 | 2.3 | 2,328,75 | 397.23 |  |  |  |
| Bept. 24.. |  | 2,320.379.2 | 3 |  |  |  |
|  |  | ${ }^{2}, 3300,077,9$ | 38 |  | ${ }_{4}^{472,1476}$ |  |
|  | $2{ }_{2}^{2,38}$ |  | 37 |  |  |  |
| Oct. | , | 2,287.487/9 | \% | 88,481,0 | S | 480,6 |

Reports of Clearing Non-Member Banks.-The following is the statement of condition of the clearing non-member banks for the week ending October 22, based on average daily results:

| Hanks. | $\underset{\substack{\text { captit } \\ \text { lat }}}{\text { lat }}$ | $\begin{aligned} & \text { Sur- } \\ & \text { phus. } \end{aligned}$ |  | spicte. | $\begin{aligned} & \text { Leoal } \\ & \text { Tomider } \\ & \text { and } \\ & \text { Bank } \\ & \text { Notes. } \end{aligned}$ | Deport with |  | ${ }_{\text {Deports. }}^{\text {Net }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { Clearr- } \\ & \text { Angent, } \end{aligned}$ | $\begin{aligned} & \text { Other } \\ & \text { Banks, } \\ & \text { sc. } \end{aligned}$ |  |
| N. Y. City Boroughs of |  |  |  |  |  |  |  |  |
| Mran. Aris | 100,0 | ${ }_{2}^{270.6}$ | 1,297.0 | ${ }^{3} 11,5$ | ${ }_{60,2}$ | 2,0 | 16.7 | 1,316,0 |
| Contury... | 250,0 4000 | 100,2 362.5 3 | (1,338,2 | 20.4 8173 | 165,4 556.2 | 780, ${ }^{50,4}$ | 248, ${ }_{2} 8$ | $1,204,3$ $7,380,3$ |
| Colonial | 300,0 | 751.7 | 6,020, | ${ }_{012,0}$ | 574,0 | 969,0 | 70,0 | 7,132,0 |
| Ficelity | 200, 8 | 175.5 | ${ }^{1}$, | 88,7 156.6 |  | 123,5 267.0 |  | $1,132,9$ <br> $3,632,0$ |
| Jefrerson. | 500,0 200,0 | S13,8 | 2,581, | 488,0 | 30,0 | 3374 | 134,8 | ${ }^{3,354,0}$ |
| Mutual .... | 200 | 371,3 | $3.523,1$ | 37.8 323 | 596,3 | 417.6 828.0 | 5,3 | 4,085, |
| ${ }_{230}{ }^{\text {Plaxa }}$ Wärd | 100 | 403 | 1,886.9 | 161, 8 | 40.4 | 227,8 |  | ${ }^{3,045}$ |
| Yorkville | 100\% | 451,8 | 4,162.3 | 30,3 | 760.5 | 253.4 | 260.3 | 5,336,4 |
| New Neth'd | 200,0 | 265.5 | 2,286,0 | 575.0 | 91.0 | 200,0 | 25.0 | 2,470.0 |
| Batt. Pk.Nat | 200,0 | 156.8 | 1,536, | 215,2 |  |  |  |  |
| Aetma Nat. | 300,0 | 317.7 | 2,128,6 | 471,3 | 40.7 | 40,9 | 25,8 | 2,051,4 |
| orough of |  |  |  |  |  |  |  |  |
| Broadway | 200,0 | 513.3 | 3,321,9 | 27.9 | 481,8 | 411,2 | 244,5 |  |
| Mfra: Nat, | 252,0 | 831.9 | 5,564,5 | 476,0 |  | 770.5 | 173,4 |  |
| Meetastes | 1,000,0 | 815.4 | 11,708 | 330,6 | 1,235.5 | 1,32 | 236.6 | 14,718.9 |
| Nassau | 7800 | 1,010,4 | 6,854,0 | ${ }^{603,0}$ | 303,0 | 1,035.0 |  | 0 |
| Nat. Clity | ${ }_{200,0}$ | 10018 130,0 | 2,232,4 | ${ }^{932} 28$ | 109.2 | 2317 | 1002 | 2,649, |
| First Nat | 300,0 | 612,0 | 3.20, | 334,0 | 80,0 | 376,0 | 38,0 | 3,102,0 |
| Jirsit | 400,0 | 1,251,8 | 5,270,6 | 274,5 | 338.1 | 2,40 |  |  |
| Hud.Co. Nat | 250,0 |  | 3,095,1 | 1/2,2 | 18,8 | 314.1 | 14,8 | 2,745,9 |
| Thrd Nat.- | 200,0 | 324.5 | 2,079,7 | , | 132,4 | 423.7 | 16.2 | 2,315,7 |
| Hirst Nat. | 220,0 |  | 3,184,4 | 140.1 |  | 160,0 | 177,4 |  |
| Second Nat. | 125,0 | 5,9 | 2,709,4 | 105,2 | 80,7 | 61,8 | 106,1 | 3,020.6 |
| Tot. Oet. 22 | 7.407 | $12.460,2$ | 94.506.4 | 6.000 .2 | 7,44.7 | 12.09 | 2,991,0 | 107990, 8 |
| Oct. | 7,4,407.0 | 12,469,2 | 93, 894.7 | 6.360.1 | 7,471,6 | 15 | 3,2 | 111327, |

Boston and Philadelphia Banks,-Below is a summary of the weekly totals of the Clearing-House banks of Boston and Philadetphia.

| We orut teo etphers (00) tn all these fioures. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Banks. | $\begin{gathered} \text { Capital } \\ \text { and } \\ \text { arplus. } \end{gathered}$ | Loans. | Specto. | Legats. | Deposts. a | Clrcu- latlon. | Clearinos. |
| Boston. Oct. 1. | 40,200,0 | ${ }_{206,192,0}^{8}$ | $\frac{82,870,0}{}$ | ${ }_{\text {5,696,0 }}$ | ${ }_{250,305,0}$ | $\underset{7,091,0}{\text { s }}$ |  |
| Oct. 8.. | 40,200,0 | 206,477,0 | $22.184,0$ | 4,554,0 | ${ }_{2010} 5143.0$ |  | 169,377,5 |
| Oct. 15.- | 40,200,0 | 207,466,0 | 22,688,0 | 4,815.0 | 258,236,0 | 8,029.0 | 165,194.1 |
| Oct. 22. | 40,200,0 | 207,413,0 | 23,937,0 | 5,416,0 | 255,582,0 | 8,001,0 | 194,487.6 |
| Oct. 1. |  |  |  |  |  |  |  |
| Oct. 8. | 55,465,0 | 257,355.0 |  |  | 304, 626.0 | 16.384,0 | 160.501,8 |
| Oct. 22. |  |  |  |  | $308,493,0$ $305,620,0$ |  | $139,370,6$ $160,502,5$ |
| Oct. 22 | 55,405.0 | 254,305,0 | 71,5 |  | 305,620,0 | 15,202,0 | 160,502,5 |

a Includlng Goverriment deposits and the tien "due to other banks." At Bostcn
Oct. 15 .
Imports and Exports for the Week.-The following are the imports at New York for the week ending Oct. 22; also totals since the beginning of the first week in January

| For weers. | 1910. | 1909. | 1908. | 1907. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods General m | $\begin{array}{\|l\|} \hline 82,688,744 \\ 12,637,943 \\ \hline \end{array}$ | $\begin{aligned} & \$ 3,016,468 \\ & 12,948 \end{aligned}$ | $82,605,995$ <br> $11,698.111$ | $\begin{aligned} & \mathbf{8 3 , 1 4 2 , 3 6 2} \\ & 14,674,160 \end{aligned}$ |
| $\begin{aligned} & \text { Total } \\ & \text { Since Jomuariy } 1 . \\ & \text { Dry goodg............. } \\ & \text { General merchandise. } \end{aligned}$ | \$15,326,687 | \$15,064,685 | \$14,304,106 | 817.816,522 |
|  | $\begin{array}{r} 8127,360,995 \\ 614,780,826 \end{array}$ | $\begin{gathered} \$ 136,175,072 \\ 560,989,062 \end{gathered}$ | $\begin{aligned} & \$ 99,087,759 \\ & 407,003,523 \end{aligned}$ | $\begin{array}{r} 8152,529,228 \\ 552,952,070 \end{array}$ |
| Total 42 weeks | \$742,141,821 | 8697,164,134 8500,001,282, |  | 8705,481,208 |


|  | 1910. | 1809. | 1908. | 1907. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prevlously reported | $\begin{array}{r} 17,076,695 \\ 524,710,108 \end{array}$ | $\begin{array}{r} 14,380.018 \\ 478.506 .820 \end{array}$ | $\begin{array}{r} 11,505,719 \\ 506,108,397 \end{array}$ | $\begin{array}{r} 13,136,786 \\ 507,132,557 \end{array}$ |
|  |  |  |  | 8520.269 .34 |

The following table shows the exports and imports of specie at the port of New York for the week ending Oct. 22 und since Jan. 1 1910, and for the corresponding periods in 1909 and 1908:

| Oold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sincalan.1. | Week. | SticeJan |
| Great |  | \$32,150,000 | 815,346 | $813.409,736$ |
| ${ }_{\text {Krance }}$ German |  | - 14.455 |  |  |
| West Ind | \$200 | 3,201,117 | $\begin{array}{r} 38.490 \\ 2.782 \end{array}$ | ${ }_{2}^{497,823}$ |
| South Aimerici |  | 0,388,760 | 14,206 | 1,914,063 |
| All other countr |  | 41,900 | 78,350 | 1,224,931 |
| Total 1910 | 5200 | \$44,856,238 | \$149,173 | 820.828 |
| Total 190 | 220,000 | 75,624,692 | ${ }_{493,354}^{14,676}$ | 15,011,888 |
| Stiler |  |  |  |  |
| Great | \$388,657 | \$32,144,758 | so | 513,344 |
| Vrance ${ }^{\text {Grmany }}$ | 100,400 | 1,569,009 | o | ${ }_{13,125}^{1,65}$ |
| Wert Indes | 720 | 60,257 | 1.315 | 71.241 |
| Mexioo |  | 47825 | 14.072 | 1,350,297 |
| All other countule |  | 6.505 | 60,432 | 1,241.584 |
| Total 19 | \$498.777 | 834,743,053 | 384.487 | 83.8 |
| Total 190 | $\begin{aligned} & 601.913 \\ & 049\end{aligned}$ | \| $36,901,324$ | ${ }_{7}^{42,2170}$ | 3,009.884 |

Of the above imports for the week in $1910, \$ 38,520$ were American gold coin and 8390 American silver coin. Of the exports during the same time, $\$ 200$ were American gold coin and ..... were American silver coin.

## Banking and Finameial.

## Railroad and Industrial Stocks

Let us send you our clroutar deserbing 110 ISSUleS of Hsted rallrond and todutithl stocks.

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THOMAS H. HUBBARD, President

## Thankexs (bazette.

## Wall Street, Friday Night, Oct. 281910

 The Money Market and Financial Situation,-Events of minor importance only have transpired this week so far as the effect in Wall Street is seen. Politics and the international aviation tournament have absorbed a good deal of attention, but, as may readily be imagined, neither has affected the security markets or prices to any appreciable extent.Money market conditions may have had a more or less deterrent infiuence, inasmuch as the demand for funds from the West and South has increased and the financial situation abroad shows no tendency to easier conditions.
This increased demand from the agricultural sections seems to indicate that grain and cotton are being withheld from the market in anticipation of better prices and that local banks are assisting in the operation. We do not propose to discuss the merits of such a course, but would simply
call attention to a well-known fact, namely that borrowing call attention to a well-known fact, namely that borrowing
money to carry agricultural products for higher prices has money to carry agricultural products for higher prices has
frequently proved disastrous in the past, and that the tendency of bistory to repeat itself is still in force. Moreover, the fact is demonstrated that speculation is not confined to stock and cotton exchanges or boards of trade.

The Bank of England's weekly statement makes a somewhat better showing than had been looked for in view of the amount of gold which has been shipped from London, but the Bank of France, which has also been sending gold to Egypt, reports a smaller gold reserve, and the financial situation abroad, as a whole, has not materially changed. The local money market is firmer, for time loans especially, and it is evident that if the demnand referred to above continues, the surplus reserve will be further reduced.
The open market rates for call loans at the Stock Exchange during the week on stock and bond collaterals have ranged from 21 to $4 \%$. To-day's rates on call were $3 @ 31,2 \%$.
Commercial paper quoted at 51 (11 $6 \%$ for 60 to 90 -day endorsements, $51 / 2(46 \%$ for prime 4 to 6 months' single names and 61/961/2\% for good single names.

The Bank of Evgland weekly statement on Thursday showed a decrease in bullion of $£ 647,017$ and the percentage of reserve to liabilities was 46.11 , against 46.49 last week.
of reserve to litbilities was 46.11 , against
The rate of discount remains unchanged at $5 \%$ as fixed Oct. 20, The Bank of France shows a decrease of $17,575,000$ franes gold and 4,725,000 francs silver.

|  | 1910. <br> Averages for week endong Oct. 22. | Diflicinces rrom precolous weet: | 1909. <br> Atcrages for week ending Oct. 23. | 1908. <br> Averages for week ending Oct. 24. |
| :---: | :---: | :---: | :---: | :---: |
| Capteat | $\xrightarrow{132,350,000}$ | 8 | $\stackrel{\text { S }}{\text { 127,350,000 }}$ | $\stackrel{8}{126,350,000}$ |
| Burplus.............. | 193,297,900 |  | 177, 371,800 | 163,720,100 |
| Loans and discoumts... | 1,232,162,100 | Dec, 21,002,900 | 1,234,696,700 | 1,338.426.000 |
| Cirmbinion. Net depouts | 48,127,600 1,201,675,700 | Tne. ${ }^{\text {Dec, } 25,807,100}$ | 1,240,417,100 | 53, 195,900 $1,418,132,400$ |
| U. S. dey. (tnel. above) | 1,2017,400 | De6. 7,800 | 1,660,200 | 1,418,132,00 |
| Specie ............... | 244,880,300 | Dee. 2,084, 800 | 255,685,100 | $306.200,200$ |
| Legal tenders ......... | 66.338,700 | ce. $\quad 49.200$ | 1,063,000 | 81,122,000 |
| Reserve held | 311,219,000 | Dee. 3.034,000 | 326,248,100 | 387,413,100 |
| 26\% of depostes. | 300.418 .925 | Dee. 6,416.775 | 310,104,275 | 355,533,100 |
| Surplus renerve. | 10,800,075 | Ine. $3,382,776$ | 16,043,825 | 32,880,000 |
| Surplus, exet. U, 8, dep | 11,204,425 | nc. $3,380,525$ | 17,061,125 | 35,192,050 |

Note- The Clearing House now legues a statement weekty stowing the actual
condition of the banks on Saturday morning as well as the above ayerages, These condition of the banks on Saturday morntag as well as the above ayerages, These
figure, together with the returna of separato Danks.also the summury losued by the State Bankng Department, Sivtig the condition of State bruks sind trust companles
Foreign Exchange.-Nfter moderate weakness during the greater part of the week, a sharp break occurred yosterday,
demand selling at as low as $4861 / 8$. Discounts were oasior in Londion, while money became firmer here.

To-day's (Fridny's) nominal rates for sterling exchange were $4831 / 2$ for sixty day and 487 for sight. To-day's actual rates for sterling exchange were $48230(448240$ for sixty days, 4 S615@4 8625 for checks and $48875 @ 48685$ for cables, Conumercial on banks 4813 © $(1482$ and doculments for payment $48214 @+82 / / 2$. Cotton for payment $4814 @ 482$ and grrin for payment $48214 @ 4821 / 2$;
To-day's (Friday's) actual rates for Paris bankers' francs were $5211 /(\mathrm{y}) 5217 / 8$ less $1-16$ for long and 5 193/8 less 3-32(a) 5 193/8 less $1-16$ for short. Germany' bankors marks were $941 / 4.94 \%$ for long und 95 less $1-32$ (a) 95 for short. Amsterdam bankers' guilders were $4023 @ 4025$ for short.
Exchange at Paris on London, $25 f, 28 \% / \mathrm{c}$; week's range, 25f. $291 / 2 \mathrm{c}$. high and $255.273 / 1 \mathrm{c}$. low.
Exchange at Berlin on London, $20 \mathrm{~m} .483 / 4 \mathrm{pf}$; week's range, 20 m . 493.6 pf . high and $20 \mathrm{~m}, 473 / 4 \mathrm{pf}$. low.

The range of foreign exchange for the week follows:

Germany Bankers' Marks-
High for the week

Migh tor the week ..........
Low for the week

| $\begin{aligned} & \text { Cheques. } \\ & 48680 \\ & 18615 \end{aligned}$ | $\begin{aligned} & \text { Cables. } \\ & +8740 \\ & \$ 8665 \end{aligned}$ |
| :---: | :---: |
| $\begin{aligned} & 518 \% \text { tess } 3-32 \\ & 520 \end{aligned}$ | $\begin{aligned} & 5184 \text { less } 1-32 \\ & 5102 \\ & 5 \\ & \text { less } \\ & \hline \end{aligned}$ |
| $\begin{aligned} & 951 / \text { tess } 1-32 \\ & 9415-16 \end{aligned}$ | $\begin{aligned} & 953-16 \text { less } 1-32 \\ & 95 \text { plus } 1-12 \end{aligned}$ |
| 4026 4017 | 4030 4021 |

The following are the rates for domestic exchange at the undermentioned cities at the close of the week: Chicago,

40c. per $\$ 1,000$ premium. New Orleans, commercial, 75 c . (a) $\$ 1$ per $\$ 1,000$ discount; bank, $\$ 1$ per $\$ 1,000$ premium. St. Louis, 20c, per $\$ 1,000$ discount. Savannah, buying $3-16 \mathrm{c}$ discount; selling par. Charleston, buying par; selling $1-10 \mathrm{c}$. preminn. St. Paul, 35 c . per $\$ 1,000$ premium. Montreal, $46 \% \mathrm{sc}$. per $\$ 1,000$ discount.
State and Railroad Bonds.-Sales of State bonds at the Board include $\$ 15,000$ Virginia 6 s deferred trust receipts at 41 and $\$ 5,000$ New York 4 at $1051 / 3$
The market for railway and industrial bonds has been less active, and again a few issues have been conspicuous in the daily transactions. Among the latter are Third Ave., Wabash and Wabash Pittsburgh Terminals, the last two of which are between 2 and 3 points higher than last week. Third Avenues are up over a point, but the general tendency has been toward lower quotations, and a large part of the active list is fractionally lower. Atchison conv. 4 s have also been notably active, and are fractionally lower.
United States Bonds.-No sales of Government bonds have been reported at the Board this week. The following are the daily closing quotations; for yearly range see third page jollowing.

|  | Interest Periots | Oct. | ${ }_{\text {Oce }}{ }_{21}$ | Oct | Oct. 20 20. | Oct. | Oct. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 1930 ..........registered | Q-Jan | -1003 | 4003 | *100\% | 1008 |  | 1004 |
|  |  | -1005 | 100t | +1003 | -1008 | ${ }^{1007}$ | :100 101 |
| 38, 1908-18.......eregistered | 8-Feb | 1012 | ${ }^{+1015}$ | -1013 |  |  | -1013 |
| ${ }_{4}^{48} 1925.192 . . .$. regratered | - Cbeb | :115 | :115 | :115 | :115 | *15 | :115 |
| ${ }^{\text {28 }}$ 28. 10365 Painama cianal regis |  |  |  | ${ }_{-100}$ | -11502 | -100 | +115. |
| 28. 1938. Panama Catai regis | Q-Nov | -100) | -100 ${ }^{4}$ | 1004 | 100) | -100砍 | 100\% |

## is the prise bld at the mor

Railroad and Miscellaneous Stocks.-The volume of business in shares has been smaller than of late. Saturday's market was strong, after which the trend of prices was steudily downward until Thursday, when it reaction of from 1 to 2 points in practically the entire list took place. The latter movement was led by United States Steel and Union Pacific, both of which sold 3 points higher than on Wednesday. To-day's market has been decidedly irregular, and the result of the week's operations is that of a list of 30 uctive issues 10 are higher and 20 lower.
Among the exceptional features are Great Northern, St, Paul and International Harvester. The latter, when at its lowest, was 4 points below last week's closing price. St. Paul closes $23 / 8$ points lower and Great Northern 13/. On the other hand, Smelting \& Refining has been strong on new financial plans and closes $21 / 0$ points highor than last week. Baltimore \& Ohio, Canadian Pacific, American Tel. \& Tel., General Flectric and United States Steel are generally from 1 to 2 points higher. An advance in the dividend rate of Consolidated Gas seems to have been discounted, as the stock closes with a fractional net loss.
For taily volume of business see page 1150 .
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow:

| stooks. <br> Week ending Oct. 28. | $\begin{aligned} & \text { Sates } \\ & \text { for } \end{aligned}$ | Range for Week. |  |  | Range since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lovest. |  | tahest. |  | cst. | H |  |
| Am Brake Stive \& Foun. | $270.853 / 2$ Oct 24 |  | $8{ }^{85}$ | Oet 3 |  | 345 | 905/ June |  |
| Bur Rochester \& Pits - |  |  | Oct | 28.95 |  |  | Jan |
| Cent d So Amer Teleg. |  | $183 / 6 \mathrm{Oct}$ 5 |  | 2411818 ${ }^{2} 8$ | Oct | 24110  <br> 27 4 |  |  | Jan Oct |
| Gearat Chemical, pruf |  | 38 | 24103 | Oet | 21101 |  |  | Meh |
| Lackawannasteel.. |  |  |  |  | $\begin{array}{ll}27 & 34 \\ 38\end{array}$ |  | 45 | May |
| Rutiand, pret | 400 | $38 / 2 \mathrm{Oct}$ | $27391 / 6$ | Oet | 2828 | Feb | 811/6 | Ot |
| St Joseph \& Grand lot | 100 | 18 Oet | $20 \text { 18 }$ | Oot 2 | $20,18$ |  |  |  |
| Scars, Roebuck \& Co. |  | 1831 Oet | 251684 | Oet | $\begin{aligned} & 25150 \\ & 25100 \end{aligned}$ |  | 109\% | Oot |
| United Cigar Mrrs, pret |  | O5 Oct | 25100 s | Oet 2 | $25100$ |  | 109\%2 |  |

Outside Market.-Business in mining stocks on the "curb" this week shows a falling off, the reactionary movement begun last week having continued. With the exception of Thursday, when the market reflected the strength on the Exchange, prices moved downward, though recessions were slight. British Columbia Copper weakened from $71 / 8$ to $67 / 8$ and recovered to 7 finally. Chino Copper lost about $21 / 2$ points to $201 / 2$, moved up to $211 / 4$ and closed to-day at 2034 . Giroux after an early advance from 7 15-16 to $\&$ fell to 7 7-16. Greene Cananea rose from $73 / 8$ to $71 / 2$ and reacted to $67 / 8$. It moved back again to $73 / 8$, finishing to-day at $71 / 8$. Inspiration Copper lost about a point to $87 / 8$, ran up to $9 \%$ and ended the week at 918, Miami Copper sank from 20 to $181 / \mathrm{a}$ sold back to 20 , and closed to-day at 1934 . A loss of a point in Ray Consolidated to 201/1 was partly offset by a gain to 21, though it fimished to-day at $20 \%$. Greater interest was taken in the Cobalt issues, La Rose Consolidated being especially prominent. The price advanced from $43 / 4$ to 5 1-16 but dropped back to $4 \%$, with the final figure to-day at 4 13-16. Nipissing was active and fluctuated between 11 and 11 7-16, the close to-day being at $111 /$. Kerr Lake went up from $68 /$ to $611-16$ and down to $61 /$. Industrial securities, in contrast to mining issues, were strong. American Tobacco advanced 6 points to 430 and to-day sold at 428and 429. Inter-continental Rubber rose from 263 sto $27 \frac{1}{1}$ and ends the week at 27. Standard Oil reacted from 611 to 6091 , sold up to 612 and to-day at 611. United Cigar Mfrs. common lost about $31 / 2$ points to $591 / 2$, but recovered finally to 61 . In bond Western Pacific 5 s foll from $941 / 2$ to $937 / 8$
Outside quotations will be found on page 1150.

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

| STOCKS-UIGHKAT AND LOWEST SALE PRICES |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |
| BANIS AND TRUST COMPANLSS-BROAERS' LuOIATIONS. |  |  |  |  |  |  |  |  |  |  |
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BANLSS AND TRUST COTPANLES-SANIKERS' QUULAITONS.

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Broadivay 5 | 375 |  | Vat Clty. | 200 | 305 | B'way Tr.. | 145 | 1150 | Guarilan Tt |  | 175 | N Y Trust. | 635 | 1250 | isrookivo it | 420 | 435 |
| Brookiga t |  | 110 | North Slde 5 | 150 | 180 | Varnegle ${ }^{\text {ch }}$ | 100 | 110 | Hudsoa | 170 | 180 | - yoy-i. | ${ }^{10}$ | 105 | ciuzens | 125 | 135 |
| Poney 15idy | 300 | 155 310 | Peoples ${ }^{\text {Prosp }}$ - ${ }^{\text {a }}$ | 138 | 100 | Central ${ }^{\text {col }}$ | 1000 | 285 | (Knickerb kt | 205 | 300 | standard if | 4195 | 41. <br> 800 | Matbush | 200 | 200 |
| Hmslicie | ) | 1.5 | ferminal | 150 | 0 | Commercial | 120 | 130 | Lincoin Tr | 130 | 140 | TrCo of Am | 19.0 |  | tamiton- | 270 | 215 280 |
| Homesteadj |  | 115 |  |  |  | Empire | 300 | 310 | jadison. | . 03 |  | Union Trust | 1275 | 1.510 | dome | 105 | 110 |
| Manufac'rs | 415 |  | trust Co's |  |  | Equit'ble Tt | 435 |  | Mannatta | 375 | 400 | US stese it | 165 | 47 | K, nits Oo | 800 |  |
| Mechanies '1 | 230 | 245 150 | $\underset{\sim}{N} \mathrm{YOKy}$ |  |  | Farm Lo ${ }^{\text {PIdel }}$ | 1625 | 1050 | Morcantie | 700 | 740 | Unit States. | 1175 | 1200 | L Ls L $L$ ¢ Tr | 300 | 310 175 |
| Nassau ... | 245 | 470 | Bankers | 625 | 640 | Vulton | 200 |  | Mutuat | 13) |  | Westchested | 130 | 1 B 0 | 'cople | 100 | 175 315 |
|  |  |  |  |  |  |  |  |  | sut Aifinec | 120 | 130 | Windsor | 12) | 130 | रueens Co. | 100 | 115 100 |

[^3]New York Stock Exchange-Bond Record, Friday, Weekly and Yearly



\section*{ <br> |  |
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| Boxin： <br> N．Y．STOGK EXOHANGE Wexk Endino Oct 28 |  |  | $\begin{aligned} & \text { Wesics } \\ & \text { Kanqu or } \\ & \text { Las sald } \end{aligned}$ |  |  | N，Y，sTOGK EXCHANETS WGEK RNDING OCt 28 | E2 | $\begin{aligned} & \text { frice } \\ & \substack{\text { Sidig } \\ \text { Oct } 24} \end{aligned}$ | $\begin{aligned} & \text { Bends } \\ & \text { Kang.or } \\ & \text { bas marke } \end{aligned}$ |  | Narfica Sonce Jaниакy |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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|  |  |  |  |  |  | Dakota ex |  |  |  |  | $\stackrel{\square}{6}$ |
| $\begin{aligned} & \text { Gonho } \\ & \text { Gere } \end{aligned}$ |  | i ${ }^{1} 1$ | 119 Auk＇ |  | 110119 | Mont ext 18 s |  |  |  |  |  |
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CHICAGO STOCK EXCHANGE-Stock Record-Daily, Weekly and Yearly


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| Drexel State. | 200,000 | 22.126 | 4 |  |  | Oct ${ }^{10} 1 \mathrm{H}_{2}$ |
| Drovers' Deg Natlonal. | 000,000 | 399.490 | $93 / 2$ | 10 | Q-4 | Uct $10{ }^{212}$ |
| lenter | 200,000 | 10.8365 |  | 13 |  | Oct $10,11_{2}$ |
| Errst Nat Engle | 150,000 | $10,836,859$ | 12 | $10^{13}$ | 4. M | dep 3010.210 |
| Koroman Bros B leg Co | 1,000,000 | 325,3:2 | Priv | ato Ba | ak. | Sep $30 \cdot 10.20$ |
| Port Dearbora Nationai | 1,500,000 | 385,692 |  |  | 4-1 | -06t 10, 2 |
| Hibernan B'k'g Ass ${ }^{\text {a }}$.- | 1,500,000 | 050.430 |  | 8 | 4 | Oct ' 10.2 |
| Kaspar State Gank | 200.000 | 15.88 | 10 | 10 |  |  |
| Ea Salle St Natlonal | 1,000,000 | 201,086 | isem ${ }^{\circ}$ | 5 |  | V.90, 1.1277 |
| Live stock Exch're Nat | 1,250,000 | 400,626 | $10+2$ | 10 | Q. M | sop 3o'10212 |
| Houroe Nattoual ${ }^{\text {de- }}$ | 300,000 | 60,105 1.214618 |  | 4 | Q.2 | Nov 10, 1. |
| Vat Bank of Republic.- | -200,200 | 1,214018 | 8 | 8 | Qu | oct 10.2 |
| National Cit | 1. 2000000000 | 808,9-4 |  | 5 | Q8- | Oeb 10.112 |
| Vorth dvenue Stis | 200,000 | 68, 15 | 24 | 65 | Q- | Oet '10, 194 |
| North Side State Sav'gs | 60,000 | 26.29 | 6 |  | C-1 | Uct 10, $\mathrm{H}^{112}$ |
| Vorth West State | 200.000 | 18.498 |  |  | Q.1 | Oc. 10, $\frac{1}{1}$ |
| R'cople's Stik Y ds State- | 300,000 | 105.120 |  |  |  | Oct '10. |
| prairio Nationa | 250,000 | 62,310 |  |  |  |  |
| Pratrie state. Kalway Exohan | 500.000 | 80,077 |  | None | 9.21 | Oet $10.1 \mathrm{H}_{2}$ |
| kalway Exena | 250,000 | 23,208 | 2 | None 14 | 小 | jas 0s, 10,112 |
| south Cbicago | 200,00 | 87 | \% |  | 8, | 00t 10, \% ${ }^{\text {a }}$ |
| voutir Sido state- | 200,000 | 11.015 | , | \% |  |  |
| State Hank of Chica | 1, 5000000 | (42,907 |  | 12 | Q-3 | Oct 10, 3 |
| Stocic Yards Savings..- Vnlon tank ot | 250,000 | 180.211 | 7 | 8 | 9.-M |  |
| Uuton bank okenicazo Washtagton Pars Nat' | 200,000 100,000 | 47,809 |  | ${ }^{6}$ |  | Nor 10, 3 |
| - vender state.- | 20,000 | 70 |  |  |  | Decs105 |
| Central Trust Co of ili.. | 2,000,000 | 872,807 | 7 | , | Q ${ }^{\text {a }}$ | Oct 10 |
| L'ticago Sav Bk \& Tr. | 1500,000 | 116,352 | 152 | 6 | Q-1 | Oct 10 ' 112 |
| Unicago Titio \& Trust. | 3.000,000 | 11.54, 8iv | 6 | 6 | Gd | Oct. 10, ${ }^{\text {a }}$ |
| Ciuzens Trust es siving | 80,003 | 72.188 |  | 1 | A-U | Oct ${ }^{\text {d }}$ 10, 10 |
| Colonid Trust \& Saviog | 600,000 | 484,105 | $8+2$ | $8+2$ | Q ${ }^{\text {a }}$ | Oeb 10,212 |
| Cont of Comm Tr \& Sav Orovers' 1 rust ${ }^{\text {a }}$ Savinga | 3,000,000 | 427.859 115 219 | 75 | $\cdots$ | Q- | Oct 20 |
| Karvell Trust Co. | 1,500, 000 | 185.12. |  | 3 |  | Oet. 10, 11/2 |
| kirst Trust de Savings. - | 2,500,000 | 3,113,260 |  | 1. | Q-M | jers3itio. 4 |
| ,uarantee Trust \& Sav. | 200,000 | 14.619 | iscorp | orated | ) | v,87 p.1iss |
| Harris trust d Saviags. | 1,230,000 | 1,486,028 |  |  | 4-1 | Oot 10.3 |
| Illinots Trast \& saying | 5,000,000 | $8.44,129$ | $15+1$ | $16+4$ |  | Oct ' 10.4 |
| Senwood Trust es Savics | 200,000 | 43.120 |  |  | QJ | Oet 10.134 |
| Lako viow Truatdeavgs | 3,000,000 | 8.840.070 |  | 12 | ¢ | Oet 10, 112 |
| Hetropohthu Trust desav | 750,000 | 221.453 | 12 | 12 | Q3 | Oet 10.3 $\operatorname{Sep} 3010.1 \mathrm{H}_{3}$ |
| Varthera Trust co | 1,800,000 | 2,327,70x | 8 | 8 | Q-1 | Oet 10, ${ }^{\text {c }}$ |
| Vorth-Western Trasiav | 200.000 | 64.494 | 6 | 6 | j~ | 119 30, 3 |
| Pulman Trust \& Saves, | 800,000 | 224,554 | 8 |  | Q-1 | Oat 10,2 |
| Stridan Tr \&e Sav Banif | 200,000 $1.000,000$ | 25,4,20 | Res o | uas 319 | 12.1 | $\mathrm{P}, 80 \mathrm{p} 141$ |
| estandiard 'Tr \& Save....i- | 1,000,000 | 250,000 | Comm | enoed | bus. | Sedt 01910 |
| 3Wokurn's 1 nust \& Say | 20,000 | 32.754 | $\bigcirc$ |  | 1-1 | - y 10 a |
| Hest'n Trust se Saving, | 11,000,000 | $1,190,620$ 132,692 1020 | 8 |  | - 4.3 |  |
| West Side TrdeSavBank | 200,000 | 107.552 |  |  |  | Sep $30 \cdot 10.2$ |
| Woodlawn Tr\& SavBan. | 290.000 | 83,44. | 6 | 9 | Q-1 | Oot 10.2 |

[^4]BOSTON STOCK EXCHANGE-Stock Record, Daily, Weekly and Yearly


| BOSTON STOOK KXOH＇G\％ Wrke kndine Ogr 28 | $\text { 告 } 5$ | $\begin{aligned} & \text { Frios } \\ & \text { Briday } \\ & \text { Oct } 28 \end{aligned}$ | Wences Kange or Hast sale |  | Hanqe Sinct Jankary | BOSLON BrOOK EXOH＇GE WEEK ENDINK OCT 28 |  |  |  |  | $\mathrm{ck}^{\prime} \mathrm{s}$ ge or setce |  | Nange Since January 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Am Agrient Chem 1st $58 . .192$ |  | Bta A6K | Low $H 1 y^{n}$ <br> 1014 $102 L_{2}$ |  | Low Hagh $1001_{4} 103$ |  |  | $\begin{aligned} & \operatorname{lin} 1 \\ & 100 \end{aligned}$ |  | $\begin{aligned} & \text { Low } \\ & \text { Lou } \end{aligned}$ | $\begin{aligned} & H 1 g h \\ & 100 \end{aligned}$ |  | Love 1figh 2956201 |
| $\Delta \mathrm{m}$ Melev do 1 a coL A 4 s .1 V |  |  |  |  |  | ta valisestioux Clat | O |  |  |  |  |  |  |
| Convertible 4r． |  |  |  |  | 495 ${ }^{19}$ |  |  |  |  |  | O |  | 4 |
|  |  |  | 119 P12 |  | 97112 | Kan C y＇t scott de M 68．．．． 1928 |  |  | aic |  | 117 |  | 3118 |
| Ariz Com Cop ist cony 6 d 192 |  |  | 924 05 |  | 89.04 | Kan OM d is kerr 4s．．．．．． 193 | M． S |  |  |  |  |  | $2 \frac{1}{2} 984$ |
| Atca Toy dr berenk 46.129. |  | 1025 994 | 184 |  | 9810108 |  | 4． 8 |  |  |  | （10） |  |  |
| Adjasturent g $48 . . . \mathrm{J}$ Jy 199 |  |  | 12.0 Oct 10 |  | 894 94： | Kanc domrye Brlet shly |  |  |  |  | $10:$ |  |  |
| Stamped |  |  | 102 S＇y |  | 102410 | Cons 18t $48 . .$. |  |  |  |  | － |  |  |
| 10－year conv 58．．．．．．．． 191 |  |  | 117 L2 yeu＇ 10 |  | 117211712 | Maro Hough | 0 |  |  |  |  |  |  |
| At1 Gull de W iss Limes 58.5 |  |  | 188 |  | 6378 | Masa Gas 4628 |  |  | salt |  | 9） |  |  |
| Boston Eleet L，Consol 5 R． 1924 | M． 5 |  | 110 |  |  |  |  |  |  |  | ？ |  |  |
| Boscoll do Lowelf 48，．．．．．． 1916 |  |  | 1004 دat |  |  |  |  |  |  |  | 109 |  |  |
|  |  |  | $4{ }^{1}$ Uot |  |  | New kng Telept 5s．．．．．．．1915 |  |  |  |  |  |  |  |
|  |  |  |  |  | i 03 103＊ |  |  |  |  |  |  |  |  |
|  |  |  | 108 100 deblo deol |  | 103 | Now Eustand cons g bis．．． 1945 |  |  |  |  |  |  |  |
| Butte © Borton 1st $63 . . .191 ?$ |  |  | 100 d＇ı |  |  | Boaton＇Term 1st 44 ．．．．19351 |  |  |  |  |  |  |  |
| Uedar Ray do Mu IC $18 \mathrm{CL} / 8.1016$ | $\mathrm{M}-\mathrm{N}$ |  |  |  | 4 | New River（Tho）cony 5 il 1034 |  |  |  |  | t |  | $\checkmark$ |
| Dent Vermb 1at 44\％．．May 1920 |  |  | 87488 |  |  | MYNHEH con deb 3 tablu5b |  |  |  |  | p |  | 9678 102 |
| OB 6 e Lowa div ist 6s－1119 |  |  | 3 Oot 0 |  |  | Convieu os（6tis）．．．．．．1948 |  |  | צ0 | $1313{ }^{3 / 4}$ | S49 |  |  |
|  |  |  |  |  | 10151010 | Oreg ky d Nav coulk $4 x . .11$ |  |  |  |  | ep $/$ |  |  |
| Debentare Dh．．．．．．．．．．1v1 |  |  | $10.4 \mathrm{Mar}^{\text {9，}}$ |  | 101 ${ }^{\text {y }}$－ 1004 | Oreg Sh hane InL $\%$ OF．．．．． 192 |  |  |  |  |  |  | 1108 |
| Denver kxten 4月．．．．．．．．．． 192 <br> Nouraka Extev 4s．．．．．． 192 |  | 0 | ${ }_{99} 98$ Mat |  | $49^{\circ} \mathrm{ya}$ | Pero Marquettedeb 5 6\％．．．1912 |  |  |  |  | Sur |  | b |
| B \＆\＄W $148 . \ldots \ldots \ldots \ldots 1921$ | 8 |  |  |  |  | Repuo Valey 18t 8 ［ tis．．． 1919 |  |  |  |  | ep |  | 14，108） |
| tilinole Jjv |  |  | $87^{78}$ Sep |  |  | Hutuma lat congen |  |  |  | 107 |  |  |  |
| Critovo 16s do stk Xde 69.1915 |  | 1014 salo | 1016 cot 1015 |  | 1019 | Rutiand－（amputan 1st 48111 |  |  |  |  |  |  |  |
| Coll trustrelmadiog g 481440 |  |  | 905 Oct |  |  | Seatule tree－192 g－5s ．．．．．． 19. |  |  |  |  | Apr＇10 |  | 785 1048 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  Clas of No Mron 181 gu ba． 1431 |  | 99101 |  |  | 71． 100 号 | terre Hamte istec \＆$\$ \mathrm{E} . . . .1929$ |  |  |  |  |  |  |  |
| Chio \＆W Mich gen 5s．．．．ver | － | 1013 | 102 Oot ${ }^{\text {P }}$ |  | 100101 | Torrington lat \＆ 6 s ．．．．．．． 1918 |  |  |  |  | tar ${ }^{\text {d }}$ |  | 0098 |
| Concorde do stont cons 4．．．19 |  |  | 91 jed 0 ？ |  |  | Union duo Bis do 1 gr g 4s．1 1107 |  |  |  |  |  |  | 93\％ 101 |
|  |  |  | 122）Jan 08 |  |  | 20．year cony 48．．．．．．．．． 11 |  |  |  |  |  |  | 9475 1009 |
| Cutatiy Pack（\％he） 1 stg 5 s 1 |  |  | 1004 Aoy |  |  | Uniter yruil goi |  |  |  |  | ${ }_{160}^{972}$ |  | 2 |
|  |  |  | ${ }^{99} \mathrm{Sa}$ |  |  | U 9 Stuel Corp 10－60 yr 5a， 190 |  |  |  |  |  |  | 1012 2064 |
|  |  |  |  |  |  | Weat knilstreet $\mathrm{By} 48 . . .191$ |  |  |  |  |  |  | 37 U8 |
| Ditenbury 4 ． | M．8 |  | $103{ }^{\text {c }}$ Ap |  |  | Gold 4 ${ }^{\text {cs }}$ |  |  |  |  | uev |  |  |
|  |  |  |  |  |  | Gola fedentur | N |  |  |  |  |  | 994 |
|  | $\begin{aligned} & \text { A. } 0 \\ & \mathrm{~A} .0 \end{aligned}$ |  | $133 \text { Mar }$ |  |  |  |  |  |  |  |  |  |  |
| Qt NorC 13.64 coll tr 491921 | $\Delta \cdot 0$ | 453 |  |  |  | Wesconsin Cout 18t gen 59.1449 |  |  |  |  |  |  |  |
| 1eegrstered4s．．．．．．．．．．．．1421 |  | $054 . . . .$ | $4534$ |  | 145 9 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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



## 解uestment and inailroad 变ntellyence.

## KAILKOAD GROSS EARNLNGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns. can be obtained. The first two columns of figures give the gross earnings tor the latest week or month, and the last two columns the earnings tor the period from July 1 to and including such latest week or month. We add a supplementary statement to show the fiscal year totals of those roads whose fiscal year does not begin with July, but covers some other period The returs of tha electric raitways are browith together separately on a subsequen! paje.

| noADS | Lates: Gross Earnings, |  |  | Juty 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Monh. | Gurrons year. | Previous Year. | Current Year. | Ircertous Year. |
|  |  | 8 | 5 | 5 |  |
| Ata N O \& Tex Pas N O \& Nor East |  | 235,085 |  |  |  |
| Ala \& VIeksbure | Septomber | 151,873 | 137,961 | 436,235 | 90,237 |
| licks Shroy \& ${ }^{\text {P }}$ | Scpteraber | 126.558 | 125,364 | 3a4,413 | 342,012 |
| la Tenn oc North- | Aurust .-. | N,090 |  |  |  |
| Atch Topeka dis |  | 3,058, 111 |  |  |  |
| Attantto Conat Lins | durnst | 2,060,750 | 1.781863 | 4, 217,014 | 3.657 .603 |
| 9 Battimore \& Ohio | Scptember | 8,417.838 | 7,033,581 | 24,515,637 | 22,677,592 |
| 11 co Chtes |  |  |  |  |  |
| Bariror if Aroost | Sep | 283,014 8,304 | 1 |  |  |
| Bellefonto Cent Boston \&o Mal | sedtam | 1,202,360 | 3,052,534 | 7,053.596 | 7,674,001 |
| Bridgeton Es Saca li | August | 0.048 | 5,065 | 11,372 | 10,963 |
| Butisocn crittob. | dawi w | ,302 | 186.041 224,788 | 3.133,82\% | 2,090,954 |
| Butato o Susg. ${ }^{\text {Canadtan }}$ Norticm. | August ${ }^{\text {di }}$ wk 0 - | $\begin{aligned} & 201.702 \\ & 402809 \end{aligned}$ | 224,788 328,100 | 4,669,60c | 3,426,703 |
| Canadtan Northorn- |  | 2,302,000 | 2,147,000 | 34,118,546 | 20,175,015 |
| Contrator gicore | Id wlk Oc |  |  | 3.902,15! | 3,643.235 |
| Centrat of New J | August | 2,493,099 | 2,297,931 | 4,810,607 | 4,493,041 |
| Central Vermont | vugust | 340,487 | 341,700 | 023,816 | 74 |
| Chataknooga Soui | utin whse |  |  | 23,081 |  |
| Ches $\&$ Oblo Lin | Bd wro Oct | 6a9,272 | 641.085 | 10,301,232 | 0, 031,057 |
| hicago \& Alton | did wk Oci | 813,088 | -304,381 | , 4,888, 007 | 4, 518, ${ }^{\text {4,764 }}$ |
| Chto Burl \& Quines pente Great West- | $\left\|\begin{array}{lll} \text { August } \\ \text { La woic } \end{array}\right\|$ | $\begin{array}{r} 8,366,838 \\ 335,445 \end{array}$ | $7,000,803$ 298,260 | $\begin{array}{r} 15.454,401 \\ 3.784 .78 \end{array}$ | $14,726,611$ $3,407,172$ |
| phit Great West | $\left\lvert\, \begin{array}{ll} 2 d \\ 2 a & \text { w } \\ \hline \end{array}\right.$ | 123,20t | 122,101 | $1.946,34!$ |  |
| Chic Ind \& South | See N | York Cen |  |  |  |
| Chito MII \& St Pani- | August | 5,998.307 | 6,559,001 | 11,339,842 | 10.769,459 |
| Ch Mil \& Pug Sd. | August | 1,170,652 | 693,683 | 2,312,784 |  |
| Chio \& North west. | ueptember | 7.5U4.0.3 | 7,237.346 | 20,372.04: |  |
| Chlo St P M \& On | -epternber | 1.621.002 | $[1,423,223 \mid$ | $\begin{aligned} & 4,325,77: \\ & \hline 2020 \end{aligned}$ | $3,767,217$ |
| Cin Ham E Daytot | -eptember | York'Cen | $875,25 \%$ | $2.079,00:$ | $2.450 .626$ |
| Clev Cin Chic est |  | York Cen $200,862$ | $\begin{aligned} \text { raf. } \\ 102,118 \end{aligned}$ |  |  |
| Colorado Mldand | Amgust Sa wh Od | $\begin{aligned} & 200,862 \\ & 360,105 \end{aligned}$ |  | 5.419,02: | -302.104 |
| Colorado \& South | 30.1 1 aly | 70,735 | -77,020 | 5.70,735 | 77,020 |
| Cornwall | Soptamber | 13,063 | 14,633 86,470 |  | 45,634 7581 |
| Cornwall ale | Autust | - ${ }^{35,965}$ | 16,470 163,209 | 72,548 140,310 |  |
| Cubs Ratlroad | Augus | 1,803,663 | 1,662,778 | 3,500,674 | 3,248,915 |
| Del Lack of. W | August | 3,081,996 | 2,887,197 | 6,089,033 | 0,055,424 |
| Denv er Rio G | sa wis Oci | 511,800 | 531.300 | 8,023.445 | 7.666.990 |
| Denver | 2d wk | 21,316 | 19,221 35.470 | 399,290 | 861,812 776,352 |
| Det Tool \& Iron | 2d wk |  | 47,247 |  |  |
| Detrolt of Mack | 2 d wh Oct | 22,065 | 26.127 | 303,137 |  |
| Dul co Iron Range | August | 1,260,381 | 1,395,856 | 2,455,435 | 2,750,162 |
| Dut Sou | 3a whe Oot | 63,016 603.004 | 74.011 | 1,162, 257 | 1,136,635 |
| ELPa | Augusi | 5,328,526 |  | 10,003,780 |  |
| Erto | $\left\lvert\, \begin{aligned} & \text { August } \\ & \text { August } \end{aligned}\right.$ | $5,328,118$ 2,18 | 1,830 | - 4,100 |  |
| Fonda Johns \& Glov | Sept | 84.185 | 70,507 | 277,334 | 250,468 |
| Georgla Ratiroad | August | 240.673 | 226,927 | 459,215 |  |
| Georgla South \& Fla | - See Sout | hern Rall | way. |  |  |
| Grand Trunk Sys | 3d wk Oct | 963,374 | 90 | 13,979,096 |  |
| Grand Trk W | 2d wh Oct | 120,246 | 124,465 | 1,667,011 | 1,816,688 |
| Det Gr Hay \& | 2d wk Oct | 43,190 |  |  |  |
| Canata Atlantic. | Sd Wk Oel | 6,208,078 |  |  |  |
| Great Northern Syst | September | $6,208,078$ 103,634 | -8,816,388 | $17.876,108$ 315,361 | 9 |
| Gule \& Shlp Hocising Val | August | 103,638 | 673,148 | 1,415,650 | 1,231,419 |
| IItinols Cent | September | 5,140,738 | 4,791,579 | 15,076,856 | 13,092,408 |
| Internat do ut | डa whe Oel |  | 184,00y | 2,022,33. | 2,587.983 |
| a Interoceanlc | 3 d wh Oct | 191.064 | 200,238 | 2,596,237 | 2,449,149 |
| Iowa centra! | $3{ }^{3 d}$ ivk 0 |  | 93, 799 | 1,088,492 | 088.416 |
| Kanawha \&o Mch -- | August | 311,725 876 | 238,213 | 577,921 |  |
| Kansas city south. K C Mox \& Orient. | -uptember | 876,088 40,000 | 734,168 35,000 | 2,076,33 | 2,156,773 |
|  | September | 3.010,765 | 2,887,505 | 9,02 |  |
| Lexington \& East | August | 46,353 | 41,492 | 87,338 |  |
| Long lstand..... | Augus |  |  | Inc. 170 | 403 |
| Louistana $e$ Ark | Juty | 113,377 | 106.091 102,498 | 113.377 | 106.001 |
| Loulsy Hend © St | August |  |  |  | 15.186 .405 |
| $s$ Loutsv do Nashv.- | September | 1,13,485 | $1,006,62.0$ 12,833 | $16.074,002$ 15.558 | $15,393,897$ 35,774 |
| Macon \& Blem'ham | September <br> August | 859,421 | 847,768 | $\begin{array}{r} 35.558 \\ .619,153 \end{array}$ |  |
| Maine centr | Augus | 3,408 | 3,047 | 0.601 |  |
| Maryland © Pep | August | 42,822 | 37,376 | 76,837 | 69.009 |
| a Mexlcan Rrilway | 1st wh Oci | 122,606 | 142.200 <br> 103 <br> 130 | 2,322,300 | 00 |
| a Mexico Nor Weat | Septembier |  | 103,136 | $555.756$ |  |
| Michigan Central | Sce New | Yoric Cen | (ra) |  |  |
| Mineral Ra | 3d wls |  | 104 |  |  |
|  | 3d wle Od | 508,922 | 658,685 | 7,631,366 | 8,020,471 |
| Chicago Divis.on |  |  |  |  |  |
| M1ssissippl Central- | August |  |  |  |  |
| u Mo Kan \& Texss. Mo Pese \& 1 roti Mti | 3d wis Oci | $2,207,490$ $1,212,000$ | $2,179,360$ $1,162,000$ |  | $4,003,223$ |
| Central Branch. | August | $1.212,000$ 053,540 | $1,163,000$ 936,010 |  |  |
| Nashy Chatt \& St ${ }^{\text {a }}$ | August | 1,293,750 | 1, 133,109 | 19,414,996 | 16,663,308 |
| a Nathys or Mex, | 2d wh Oc | 0,385 | 12,337 | 131,657 | 172,040 |
| Noyada Central | September | 0.040 | (3) | 18,111 | 18.449 |
| NOGreat North | August | 145,860 | 101 |  |  |
| NO Moblie 6 C | Wk Uet 15 |  |  |  | 418,965 |
| N X Ont \& Weatern |  | 971,416 | 857,387 | 1,912,872 | 1,718,423 |



Latest Gross Earnings by Weeks．－In the table which follows we sum up separately the earnings for the third week of October．The table covers 32 roads and shows $4.21 \%$ increase in the aggregate over the same week last yerr．
－Thira Weok of October．
Adsbama Great Southern
BuITalo Rochester \＆e Pittsburgh
Canadian Northern．．．．．．．．． Canadian Northern
Canadlan Pactic Central of Georgh
Chesapeake $\&$ Ohto Lines．
Chleago o Alton Clno New Orl \＆Texas Pacino
Colorado \＆Southern． Buyer \＆Rlo Grande
rolt Toledo o Ironton－
imn Arbor Am Arbor
Aluth South Shore o Atlant
frnd Trunk of Canada．
Grand Trunk Western
Det Grand Haven \＆Miw Det Grand Haven
Canada Atlantio Internatlonat of Great Northern
Interoceanic of Mexlco．．．．．．． Iowa Central Nashville
Louloville \＆Nash Mineral Range
Minneapols a St Louls
Chticar St Paut \＆ S S M ．．．
Clvision Missouri Pacific
Moble \＆Ohfo
Natlonal Rallways of Mexico St Louis Southwestern
Southern Rallway．．．． Southern Rallway
Texas \＆Pactic．
Toxas \＆Pacifc Western
Toledo Peorla \＆We
Toledo St Louls of Western Wabash．．
Total $(32$ roads）
Net Increase $(4,21 \%)$

| 1910. | 1009. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: |
| $\stackrel{S}{87,127}$ | $\stackrel{3}{79,470}$ | ${ }_{7,657}^{\$}$ | 3 |
| 218，369 | 186，547 | 31，822 |  |
| 403，000 | 328，100 | 75，800 |  |
| 2，302，000 | 2，147，000 | 155，000 |  |
| 281,000 639,372 | $2 \times 5,000$ 641.596 |  | 2，924 |
| 313，083 | 351.351 |  | 41.268 |
| 177,439 469,105 | 170.575 361,850 | 6，804 |  |
| 869，195 | 531，300 | 7，025 | 19，500 |
| $\begin{aligned} & 49,670 \\ & 63,516 \end{aligned}$ | $\begin{array}{r} 47,247 \\ 74,511 \end{array}$ | 2，423 | 10.995 |
| 263，374 | 004，674 | 58.700 |  |
| 200，000 | 189,000 | 11.000 |  |
| 191.060 76.058 | 200,239 93,799 |  | 9,179 17,141 |
| 1，135．885 | 1，066，625 | 69，260 |  |
| 1，15，k78 | 16，168 | ，200 | 290 |
| 135，878 | 164，404 |  | 28.586 |
| 508，920 | 558.683 |  | 49.754 |
| 1，212，000 | 1，162，000 | 50，000 |  |
| 1，21．1．867 | 202．429 | 12,438 |  |
| $1,295,756$ 1272,737 | $1,133,167$ 258,827 | 162,589 15,910 |  |
| 1，257，688 | 1，220，100 | 37，498 |  |
| 383.172 | $\begin{array}{r}366,852 \\ 22.162 \\ \\ \hline 8 .\end{array}$ | 16,320 3,774 |  |
| $\begin{aligned} & 20,036 \\ & 83,584 \end{aligned}$ | 22,162 89,081 | 3.774 | 5.497 |
| 651,123 | 616．371 | 34.752 |  |
| 14，040，896 | 13，473，178 | $\begin{aligned} & 757,152 \\ & 567.718 \end{aligned}$ | 189，434 |

For the second week of October our final statement covers 42 roads and shows $4.80 \%$ ircrease in the aggregate over the same week last year．


| 1010. | 1000 | Therease， | Decreare． |
| :---: | :---: | :---: | :---: |
| ${ }_{13,785.465}^{8}$ | $\frac{5}{13,170,559}$ | 753，007 | $144.241$ |
| 13，784，776 | 13， 65,615 | 1．161 |  |
| เ135，445 | 208，286 | 37，179 |  |
| 123，206 | 122．101 | 1，105 |  |
| 31,310 45,964 | 19,221 35,470 | ［2，059 |  |
| 414，142 | 47，751 | 301 |  |
| 0，380 | 12，337 |  | 2，844 |
| 414．503 | 390.475 | 10，028 |  |
| 14，838，200 | 14，158，835 | $\begin{aligned} & 820.454 \\ & 670.365 \end{aligned}$ | 147.089 |

Net Earnings Nonthly to zatest Dateg．－Wio table fol－ lowing shaws the gress and net earnings of STEAM railrouds and of industri
noads．
Ateh Top \＆Santa Fg．
July 1 to Sicpt so July 1 to sopt so．
Bangor \＆o Aroostoolc．
Inty 1 to Sopt 30 Butato Roch \＆Plts b
July 1 to Sept 30 Canadtan Northern
July 1 to Sept 30 Central of Georgla－a
Juty 1 to Sept 30

## Chlcago Great West．b．Se Juty 1 to Sept 30 ．

Chte St P M \＆O．b．
July i to Sapt 30

## Colorado e Southern ob $b$ July 1 to Sept 30

Cornwall b it to Sept 30 ．．．．．．．．．．．．．
July
Detrolt \＆Naoklnae a ．Sept
Iuty 1 to Sept 30 ．
Fonda Johns of Glov，a．Sept
July 1 to Soet $30 . . . .$.

| Katsas Cley South＇n．b．Sept | 876,538 | 250,468 |
| :---: | :---: | :---: | :---: |
| July 1 to Sept 30 | $2,576,335$ | $2,156,765$ |

Lehtigh Valtey b
July 1 to Sept 30 Sept $3,010,765$
$9,024,981$
8,887

$\begin{array}{cc}\text { Nevada－Cat－Oregon b．．．Aus } & 41,349 \\ \text { July } 1 \text { to Aug 31．．．．．．} & 73,729\end{array} 88,7$
Pitts Cin Chic \＆St L．
Reading Company－
Phla \＆Reading－$b$
July 1 to Sept 30
Coal \＆Iron Co．b．
July 1 to Sept 30
Total both cos．
July i to Sct 30
Readlag Company
July 1 to Sept 30
Total all cos．



Interest Charges and Surplus．

| Roads． | $\begin{gathered} \text {-Int., Rent } \\ \text { Curent } \\ \text { Year. } \\ 5 \end{gathered}$ | Is．\＆c，一 Preefous Year． | －Bat．of N Current Year． | $\begin{aligned} & \text { Prons } \\ & \text { Provious } \\ & \text { Year. } \\ & \text { \& } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Buifalo Roch \＆Pittsb．Sept Juty 1 to Sept 30 | $\begin{aligned} & 176,663 \\ & 530,004 \end{aligned}$ | $\begin{aligned} & 164,8.57 \\ & 403.039 \end{aligned}$ | $\begin{aligned} & \quad 245,435 \\ & x 669,560 \end{aligned}$ | $\begin{aligned} & x 185.690 \\ & x 576.076 \end{aligned}$ |
| Chicago Great Western＿Sept July 1 to Sept 30. | $\begin{aligned} & 205,894 \\ & 601,405 \end{aligned}$ | $\begin{aligned} & 207,237 \\ & 783,532 \end{aligned}$ | $\begin{array}{r} x 110,543 \\ \times 510,561 \end{array}$ | $\begin{array}{r} x 105,751 \\ x 10,512 \end{array}$ |
| Colorado \＆Southera＿．－Sept Juty it | 208.368 794.689 | 255．012 | $\begin{array}{r} x 321.401 \\ \times 697.636 \end{array}$ | $\begin{array}{r} x 312,884 \\ x 854,147 \end{array}$ |
| Nevada－Cal－Orcgou ．Sept July 1 to Scpe so ．．．．． | $\begin{aligned} & 3,749 \\ & 7,377 \end{aligned}$ | 3.591 7,172 | $\begin{array}{r} +17,572 \\ \times 20.363 \end{array}$ | $\begin{aligned} & x 22,483 \\ & x 45,533 \end{aligned}$ |
| INDUSTRIAL COMPANIES， |  |  |  |  |
| Compantes． | $\begin{aligned} & \text { Int., Re } \\ & \text { Curcont } \\ & \text { Yedr. } \end{aligned}$ | l＇revious year． | $\begin{aligned} & \text { Bat. } \begin{array}{c} \text { Current } \\ \text { Yeare. } \\ \text { S } \end{array} \end{aligned}$ | Prepious year． S |

Attantle Guit \＆Weat Indies SS Lines－
Substdlary Cos．．．．．．．．．．．．．．．．．．．163，057
Jan I to Aug 31,395
 $\begin{array}{rr}43.484 & 206,462 \\ 382,420 & 1,765,829\end{array}$ 105.331
968,039 100,348
$1,650,205$ $\begin{gathered}\text { Plttaburghi Coal Co－} \\ \text { Jan } 1 \text { to Sept } \\ \text { S0 }\end{gathered}$ ．．．．．． $2,032,852$ 1，055，706 $\begin{array}{lllll}1,333,562 & 231,600\end{array}$

## ELEOTRIC RAILWAY AND TRACTION OOMPANIES．

| Name of Road． | Latest Gross Eutnomos． |  |  | Jar． 1 to latest date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weok or Monkh． | Current Year． | Preitois Year． | Current Year． | Previous Yodar． |
|  | September | $350,519$ | $323,566$ | $2,030,780$ | $2,715,002$ |
| Amurbanin echlezizy | Aedtemo | 178，830 | 163，036 | 1，01，, ，88 | 1，009，265 |
| Eangor Ry \＆klec Co | August | D8，065 | $\begin{array}{r}67,598 \\ 8.681 \\ \hline 8.850\end{array}$ | 367,377 70,046 | 143,166 62,500 |
| Baton Rouge Elec Co Bingtamton St Ity | August | 3,106 37.330 | 8,081 34,210 |  |  |
| Itron＇ham Ry Lt \＆P | July | 216.505 | 183，187 | 1，496，110 | 1．276．482 |
| Brockt＇\＆\＆Ply St 13 y | di | 16：05 | 17，01： | 82，15t | 1，21，070 |
| Cane Breton Slec Co． | Augus： | 30.777 | 26.669 | 188．228 | 162，014 |
| Carolina Pow de Lt Co | Scptember | 17.402 | 17，545 | 154，349 | 141，318 |
| Central Penn Trac | September | 68.199 | 62，979 | 623，100 | 564，747 |
| Chatahogga ky | septumber | 77，022 | 67，800 | 050，942 | 574，785 |
| Chicaro Rallways Co | Augrast |  |  | 8，859，010 | 8，009，607 |
| cleve Palnesv Ae East | Algust | 118．375 | 30．389 | 235，73．4 | 210，884 |
| Dallas Electric Corp－ | Aucust ${ }_{\text {dat }}$ | 118， 171.142 | 112,802 164.32 | 917,802 $7,372,1<3$ | 833.731 $0.269,742$ |
| Dutith－Superlor trCo | September | 03，57 | 87,217 | 810.72 | 723，608 |
| East St Louls \＆Sub． | September | 211，249 | 176，402 | 1，756，761 | 1，481，078 |
| －1 1nso | ust |  |  |  |  |
| Fairm \＆Clarks Tr Co | September | 62，032 | 47，605 | 445，992 | 346，441 |
| Vatioy Traetoon Co | August | 140，635 | 133，412 |  |  |
| Galv－Hous Elect Co－ | Aueust | 154，764 | 111，205 | 805，091 | 703.76 |
| Grand Haplds Ry Co－ | \％ust | 111，814 | 99，8：5 | 755.642 | 078，706 |
| Havana tectrle Ry | Whe Oet 23 | 30.810 | 38，22\％ | 1，739，197 | 1，624，115 |
|  | June | 37，866 | 34．689 | 221，557 | 97，684 |
| Homblion co Trac | Allgust |  |  |  |  |
|  | August | 523，558 | 462，266 | 3．874．962 | 3，415，017 |
| Kans Clty Ry \＆Lt Co | Septemb | 628，685 | 584，287 | 5．406．114 | 5，054，811 |
| Eake Shore Elec Ry， | Atugust | 1a1．820 | 130，998 | 3．708，65 | 3， $210.680{ }^{20}$ |
| MWW RIRy is lt Co－ | Septern | 108，958 | 309．440 | $3.450,776$ 806,072 | 3，70，885 |
| Mllw Le Ht \＆Tr | Septen August | 328．828 | 355．230 | 2，863．033 | 2，557．704 |
| Nashivile Ry \＆e Lfght | Septem | 163，307 | 155，899 | 1，311，84\％ | 1．206，683 |
| New Orleans Ry \＆Lt | August | 487．036 | 470，030 | 4，135，52\％ | 3，978，630 |
| North Ofilo Trac \＆Lt | September | 715 15 | 202，156 | 1.837 .40 093 1 | 1， 83.12 |
| Norih Teanas Blec Co． Northwest Elec Co． | $\begin{aligned} & \text { August } \\ & \text { September } \end{aligned}$ | 170，710 | 169，150 | 1，640，044 | 1，523，423 |
| Norf \＆Dortsin Tr Co | Avgust－． | 188，834 | 174，211 |  |  |
| Paducth Tr \＆tI，Co． | A0 | 20.780 | 19，030 |  |  |
| Pensacola Elcetric Co | August | 24，177 | 22， 205 | 170，200 | 162.401 |
| Port（Ore）Ry，L\＆P Co | September | 490，209 | 420，777 | 4，106，489 | $3,547,647$ $1,230,931$ |
| joet Sound Elee Cay |  |  |  |  |  |
|  | September | 982，763 | 642，731 | 7，364，002 |  |
| St Joseph（Mo）Ry Lt Heat \＆Power Co |  | 02，035 |  |  |  |
| Suo Paulo Tr Lt de P | September | 260,829 | 200，403 | 2，150，573 | 1．776，271 |
| Savannah Electric Co | August | 56，870 | 53.831 | 416，588 | 402，295 |
| Seattle Rlectric Co． | August | 470.573 | 610.816 |  |  |
| Sou Whaconsio Ry Co | Septembe Augizt | 15 | 13，472 | 133,901 | 120.410 |
| Tampa Blectric Co．． Totedo Rya \＆Llght |  |  |  |  |  |
| Toledo Rya \＆Llght． poronto nalway Co | August Seo．ember | 238,733 | $235,644$ | $1,939,233$ | $1,763,698$ $2,857,291$ |
| roronto han ay | Sep ember | 14，368 | 379，381 | $\begin{aligned} & 3,190,038 \\ & 5,000,378 \end{aligned}$ | 2，857．391 5.435 .890 |
| Underground EI Ry of London－ |  |  |  |  |  |
| hrce tube lines |  | ¢13，270 | $912,838$ |  | 〔526，745 |
| etropolltan DIst－－ nited Tramways | Wk Oct 22 Wle Oct 22 | 511,156 55,087 | $\$ 10,378$ | $\begin{array}{r} \Sigma 449,493 \\ 8270.047 \end{array}$ | ¢ 411,104 8258,458 |
| Untonly，G，ECo（ili） | 入usust ．．． | 232，404 | 219,083 | 1，89o．832 | 1，702，412 |
| United RRs of San Fr | July | 618.635 | 621，753 | 4，373，496 | 190.658 <br> 260.355 |
| Whatcom Co Ry \＆Lt | Aug | 32，470 | 36，841 | 205，509 | 260，355 |

Electric Railway Net Earnings. - The following table gives the returas of ELECTRIC railway gross and net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these coluinns, and the latest statement of this kind will be found in the issue of Sept. 24 1910: The Nov. 261910.

a Net carnlngs here glven are atter deductung taxes,
b Net earnings here glven are before deduotigg taxes,
$c$ fncrease in expenses for Sept. 1010 due to tempirary causes-the
nstultatlon of brakes for to-car trains, \&o.. whille foss in gross is due to the fact that comparison fo with the time of the Hudson-Fulton celebration
year ago
$n$ These deures represent $40 \%$ of gross carnings.
$\eta$ Theso results are In Afexican currency.
Interest Charges and Surplus.



## 

 and other tables. Below are the principa! traffic statistics, for the "Chronicle"




 Total charges $\qquad$

 Div. on conmons stold from source otuer than transpon ratitom, moking
total of $10 \%$ seec helow).

 Int on bonts of cumpanles ouke than.
 Divs, on stricks of compante othice
thin O Oepon short line and Oregon

 Miscellispeous recelpt.
Bal of tat on Other than with auxilis
Miscellancous vxpenses.

## Thtal.

open acets.
$y$ cos.
 $\begin{array}{rrr}15,208,078 & 14,711,807 & 15,570,875 \\ 304,800 & 504,500 & 5,50,132\end{array}$ Honal to the $6 \%$ from transport'n) sigh ounc then firis


## Northern Pacifio Railway.

(Heport for Fiscal Year ending June 30 1910.)
The report of President Howard Elliott will be found on subsequent pages, together with the income account, profit and loss account, balance sheet and traffic statistics. The comparative income account was given in the "Chronicle" of Oct. 8 , page 943. Owing to changes in the form of the balance sheet is stated by the company, no correct comparison can be made with previous years. Comparative traffic statisticy for several years are given below
oplenations.
Average miles operated.

| 1900-10. |  |
| :---: | :---: |
| 5.265 | $\left.\begin{array}{c}1008-09 . \\ 5.671 \\ \hline\end{array}\right)$ | Locomotlyes. 8.

1.430 Locondotiver
Pastencers
Vrelght cars Frelght cars
Miscellanioous cars cars

6,755
$0,680,094$





## Rock Island Company.

(Repart for Fiscal Year ending June 30 1910.)
On subsequent pages we give the report of the operating company, the Chicago Rock Island \& Pacific Ry. We also give below the balance sheet and profit and loss account of the Chicago Rock Island \& Pacific RR. (all of whose stock except directors' shares is owned by the Rock Island Co.) and the combined income account of the two companies last named.

President Roberts Walker Oct. 24 says:
Canitalifation-Sale of Sl. Louls \& San Francisco.- The fncrease in stock


## 1151

THE CHRONICLE
|Vol. Lxxxxxi.

The changed in the condition of Chicago Rock Istand \& Pacinc RR.
are as follows: are as follows:

Funded Debt of Chicugo Rock Istand \& Pacific RR.

 of The s820,700 of the 4\% gold bonds were Issued arainst the achulsition



 (V. 89, D. 1067 )

COMBINED INGOME ACCOUNT-ROOK ISLAND COMPANY AND
CHICAGO ROCK ISLAND \& PACIFIG RANROAD CO. Dlydend on C. R. I. \& 1209-10. 1908-09. 1907-08. 1906-07.




Bal., sur. for year 3,643.790

 the Ch, R, I. $\alpha$ Pac. Het., deducting the delet or the two compantes as nbove, 5128,632 , teayer a sicglus of 5329,227 ; deducting atso prempum on
bonds calted and pald, discount on $5 \%$ bonds duo 1013 sold and sundry

 "The them ( $\$ 309,470$ ) is purely a hookkeepting defect. The chlef tincome
 re-uirementy of the Chicare Rocl Isiand whe and es needed to meet the eash conc 14 on a cash basts, On the other hand, lis deductions trom income

 vizit will in noted mareover, by roterence to the bafance shects of the

 The proll a Pacmo Ry, June $301909,383,747$; Income from dyldends on Ch. Roper $\mathrm{Rhows:} \mathrm{Surplus}$ \$50.000; other Incomo, 31,131 ; exnenses and taxes, 835,006 : sundry tems
not applicable to surplus of current year, $\$ 2,469$; surplus june 30 1010, 306,803.
bALANGE SHEET OF ROOK ISLAND COMPANY JUNE 30.
 Cash .......... 89,768 12,939 Proterred stock, $⿲ 54,000,000 \quad 34,000,000$ Compantes and
tndivldaals $\qquad$ Total ....... $\overline { 1 5 0 , 0 9 7 , 2 8 3 } \longdiv { 1 5 0 , 6 3 2 , 3 9 0 }$ Total ........ $\overline{150,097,283} \overline{150,632,300}$
$x$ Includees: IEsucd and held in tressury, 85,257.897. Y finctudes: Iesued and
held in treasury, $\$ 4,154.820-\mathrm{V}, 91, \mathrm{p}$. 1096.777 .

## Chicago Rock Island \& Pacific Railroad.

(Statement for Fiscal Year ending June 30 1910.)
The income account and balance sheet of this Railroad Company, which owns most of the stock of the Railway Company und is itself controlled by the Rock Island Company through ownership of the entire outstanding stock (see Rock Island Company above), is as follows:

INCOME ACCOUNT FOR YEAR ENDING JUNE 30
 $\pm 5 \%$ in 1009-10. $\quad$ y $5 \% \% \ln 1908-00$ and $1007-08$. स $51 / 4 \%$ in 1900-07 $\pm 5 \%$ in 1009-10. $t 5 \%$ in 1908-00 and 1007-08


 $\begin{array}{cc}1,207,400 & 70,380,700 \\ 7,500,000 & 17,364,180\end{array}$ Unpatd coupons 101,339
509,713 Pront and loss.. $\qquad$


 and padd, discount on 5\% bonds due 1013 sold, and surdery other Hems not appll-

Chicago Rock Island \& Pacific Railway. (Report for Fiscal Year ending June 30 1910.)
The full text of the report, comparative balance sheet and other dath will be found on another page.
Below are a comparative income account and various statistics from the annual report
ROOK ISLAND SYSTISM-MILEAGE AND TRAFFIC STATISTIOS. $\begin{array}{lllll}\text { Equipment and Operations- } & & 1009-10, & 1008-09, & 1907-08 . \\ \text { verage milles of road operated. } & & 8,044 & 8,026 & 7,\end{array}$ Average miles of rond operated. Average nives or
Locomotives
Passenger cars... Frelyht cars
Servico cars.
 Toual operating expenses
Net operatlag revenues.
REVENUES AND EXPENSES,

## operating revenues-

 OperatFrestht
Passenge Passenger......................
 $\overline{\$ 13,358,475} \overline{\$ 12,500,682} \overline{\$ 12,103,790}$ $\$ 1,496,484 \quad \$ 1,220,149\} \$ 5,272,014$ ...: $\begin{array}{r}1,403,703 \\ 470,092 \\ \hline\end{array}$
$\qquad$ INCOME A INCOME ACCOUNT
 Total net tacome..
Defluct Thace fequlpmont - balance: Miscellaneous intercst. Interest on bonds
 Discount on scourties writen off
Dlvs. on proo lien and partlo, tonek. Dividends on preferred stock (4\%) (6\%)782,786 Total deductions
$\begin{array}{r}\$ 4,857,092 \\ \$ 153,386 \\ \\ \hline\end{array}$
$\qquad$

> BALANCEE S
1910. 1909.
 Sccurs. pied
Securs.
ot op. Rele. eostate, unpl. Mase securiticy Cos. © madyldin Matertal de supp.
Meo, necounts. Dep, to redeem Dik, fund debis Unadjusted tot Oth. def ohirizes

Total …... $\overline{129,034,287} \overline{121,943,798}$ Total _r.e. 128,034,287 $\overline{121,943,708}$ a Attor deducting 5466,957 reserved for acerued deprectition. o Scourt

 common stock and $\$ 16,000$ Union Depot Co., Kansas City, stocetr and (b)
 RR. 20-year $5 \%$ im provement and equipment bonds, $c$ Sccurtctes ot pro-
prletary, affllitated and controlled companles unpledged in 1910 (total par value $51,015,140$ and book valuc 5470,870 ) Include Jollet $\&$ Chtcayo RR,
guaranted stock, $\$ 5,000$ : Peorla Ry, Terminal Co. stock, $\$ 500,000$, bonds,

 and common stock

## Colorado \& Southern Ry,

(Report for Fiscal Year ending June 30 1910.)
On subsequent pages will be found at length the toxt of the report and the comparative income account for two years, showing the operations of the system and balance sheet. Below we give the operating statistics, income account and comparative balance sheet.




LLabltiliesIst pret. stock 2 d pref stock.
Common stock.
1910.
$8,500,000$ 1909.
$8,500,000$ $8,500,000$
$8,500,000$ $8,500,000$
$8,500,000$
31,000 $8,500,000$
$31,000,000$
 Tota1 ......... $\overline{122,701,897} \overline{119439,775}$ Totat ....
$\qquad$ Equipment bond
nad leases... Bind lease
Buls paya
Vouchers
$\qquad$
$\qquad$ Int incer, nopald due
Taxes acerued....
Reserve. Reserves $\mathrm{N} . \mathrm{W}$ it
Stamt
Miscellaneous $59,594,849 \quad 37,976,752$ $2,032.131 \quad 2,536.102$ $1,125,700$ 100,000
634,873
564,424
418,226

| 88,189 | 105,112 |
| :--- | :--- |
| 508,575 | 587,07 |
| 309,105 | 292,893 |
| 309,524 | 321,93 |
| 174,208 | 139,641 |
| 0,292 |  | $\begin{array}{ll}387,301 & 00,184 \\ 05,287\end{array}$ 00,782 $\rightarrow$-2... value, $52,008,781$; Fort Worth \& Denver Terminat Ry . Hit H , bonds, par value, b securlites of other companles held, see list on a subsequent page.

\& Ineludes to 1010 Walsenburk \&o Western \$8,230; Dallo Terminals, $\$ 225,108$, Trinity, $\$ 21,307$ Brazos Vomy Constrnetton Co., Ternimals, 8103,208 ; Alvord RR, 898,553 ; Galvegton Terminals, 815,525 ; electritieation, $\$ 44,554$ advance surveya, 812,500 , right of way and terminal property

 \$000; Vort Worth \& Donver Terminal Ry. Co., \$900; Stamford \& Northwextern

## Bangor \& Aroostook Railroad.

(Report for Fiscal Year ending June 30 1910.)
Pres. F. W, Cram, Bangor, Me., Sept. 7, wrote in brief: Generat Results,-The Fross revenue recelved from the operation of the
allroad in the year ended June 301910 was $\$ 3,163,271$, an merene of raliroad In the year ended June 301910 was $\$ 3,163,271$, an increase of
$\$ 246,457$ over the carnings of the prevlous year. The operatiag expenses
 ments and not included in working cost.
Adtiltons and Letterments During Year ending June 301910 -Totat. $\$ 426,076$
Sundry additons and beterment raits, $\$ 35.175$; kidiogs and spur tracks, $\$ 16.546$; terminat yards, 830,825, shops, eogine hour tracks had turn-tables, $\$ 17,537$ : Addtlonal cost of Schoodio Sticam Rin Added cost of equipment pats car truxt $\mathcal{C}$ and D bonds

## 5240,588 37.038 $1 \times 0,000$ 18,550

 Sources Jrom , hich this \$496,076 was derived. Eonds, thls year, $\$ 16,000$ and prevlous year, $\$ 75.000 \ldots . .$. Excess cost of sctioodic surcam 1ck, pald from incomo.Proceds from releasing spur track, $\$ 31.007$ also of matertal re
 Paid from treasury, car trust C \& Donds. . . . . . . yard). 0,177 tons, and new thes (standard), 102,812 . The $85-1 \mathrm{~b}$. rail is now continuous from Searsport to Oakfleld, vla Medford extenslon, excepting for 36 of a mille-say 144 milles. The worle of replaclng wood cul-
verts has been continued: 33 were replaced with Iron plpe and 13 with reInforced conerete. Two new conerete culverts were bult
Nelo Lines. The sections of the St. John RIver extenslon from Fort Kent
to St. Francls ( 16.56 miles) and from Von Buren to Grand Iale 15 . were completed and opened to traifio in 1909 . The Washburn Extenslon Irom Squapan to Stockholm, Inctuding the Mapleton to Presque Fsle spur. The prospect for, whs not completed until near end of fune 1010 . Ier traln loads can be moved between Stockholm and Squapan than was an Icipated: the same engme wlit probably haul 60 to $70 \%$ heavier traln anIlsable to improve thie erialition, \&e. route. This result renders it adSquapan and Ashland Junctlon, and to provide at the functlon a spaclous yard. A portlon of these improvements has been arranged for. it is exon the capltal expenditure.
Work was commenced on the section of the St. John RIVer Extenston Work was commenced on the section of the St. John RIVer Extenston
between Grand Isle and Fort Kent, nud it is expected that the section will bo ready for operation before Dec, 31 , nddinir to the system about 30 mites of No progresy has been made toward the construction of the mooted Alle-
gash Extenslon- rrom Sebools or victnity to mouth of St. Francls River via Chesuncook lake, on the West Branch of the Penobscot River. Chamgash and the St Johm. Arrancementiver, thence via valleys of the Allor surveys, from which the cost of the extenslon may be approximated,

OPERATIONS, EARNINGS, EXPENSES AND CHARGES.
Ophrations-
Average

## Pass, carted (revenue)- Pass. carried one mille. Rate per pass. per mile.

$1902-10$.
743,07
$26,870,322$
2.37 cts.

 Man, express, cax ser
vice, rents........

## Total grosx carntugs operating Expensex- Malat, of way destruc. Operating Expensex- Malut. of way \& strue. Maint, or equipment. Maint, of equipment

 Traffic expecoses.... General expenses ..... Total exp. to earns. Per cent oxp, to earns.Not carningi...........
Other Income ..........
Total net income FGre Interest on bonds Dinling cur dobet
Improvements equip Incerest and disount
Disc on keourites sold Diso, on securitles sold
Dividetuds $(4 \%)$.......
$\begin{array}{r}\text { Total } \\ \text { Surplus } \\ \hline\end{array}$

| GENETRAL BALANCE SHEET JUNE 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1910. | 1000. |  | 1910. | 100 |
|  |  |  | Capital atoek. | 3,004,200 | 2.510,000 |
| Nor, Me, Seaport |  |  | Bonds dear tru | 2,495,000 | 20,005.000 |
| Reat estate. | 43,161 | 43,461 | Tratfic, sc., bals | 23,003 | 780,000 25,036 |
| Cash | 407,250 | \$06, 624 | Vouchers \& wages | 103,979 | 112,598 |
| Trattic, \&c., | 100,607 | 81.689 38183 | Satured divs. |  | 235,385 |
| Matts \& supples. | 854,230 | 337,870 | Divs. declared. it | 290,276 | 50,385 |
| Mliscel, accounts.- | 91,954 | 70.578 | derents not due. |  | 15,121 |
| Adranoes | 20,396 | 102,377 | Approprifated surp. |  |  |
| Oth. det.deb Jtems | 83,460 | 72,411 | 1'rout and tos3 | 324,234 | 249,046 |
| Total | 90.761 | 82,186 | Trat | 490 | .082,186 |

## (Roport for Fiscal Year ending June 30 1910.)

President W. W. Finley, New York, Oct. 5 1910, wrete:
 company's frelght cars and other cquipment. Ditdenus), A dividund (No. 2 ) or 2 g. dectared out of acoumulated sur-
plus and charged to prone and loss, was pald June 271910 on the ordinary plus and charged to prone and loss, was pald June 271910 on the ordinary shares.
Prope
Property Accounts.- To meet the new regulations in respect to property
accounts, the actuat cost value of equipment on hind Jnly 11209 pexess accounts. the actual cost value of cquipment on hand ,uty 11209 in excess
of ts capitalized value was edded to the property eccount, and the accrued deprectation thercon was bet up on the boolss on Pret. Stock.-The usuat payments were made, leaving the amount outstanding June 301010 370.-
B93, Dnal payment of which will be made Feb, 1 IDIt.
 10 pascencer train cars and 825 stect reight train cars costhy $31,207,204$,

 of $\$ 73,207$, or $16,28 \%$, due prinelpally to outtays on thallast shows an increase

 parlis with 404 tics, durine $1000-10,44,205$ cobto yards of slas wese disIributed for renewats. Mafntenance of cquipment shows an Increase of
$\$ 208,025$ or $304 \%$. due prificipanly to henvy repars made to locomotives The Lotal Ienth of bridies Jume 301010 was 30,873 inneal feet, vize: Iron 11,880 it. One wooden intoder was changed to a steel kirder span and anGating 4.833 ft . have been changel to ballated dect treatestes, aggre Dhock stonats-Durtar the year 27 sutomatic blocle signats were added
maning in total of 132 siknals in servico on June 30 1910, protecting 92.1 miles or track
 Development of Trajle. The tratrio of tho company continues to deyelop
satisfactorily. The locition of the ralliond wih reference to the lron steet industries of slakama and Tennessec makes it au tmporane factor

 handled. The ladustrial dovelopment 5 beine decompanied by an locease In passenger traffoc serfenturas development is advaceing alovg pro-
gresige imes. Muen of vis teritory is admirably sulted to diversined agreculture and five-stocis growlag, and the conpany is encouraging devel-

"Inctudes ation "battasted deek trestles" aggregating $11,886 \mathrm{ft}$. In 1910, agatnat
$7,086 \mathrm{ft}$. in 1009 .

| Operations- | 1000-10. | 1908-09. | 1007-0s. |
| :---: | :---: | :---: | :---: |
| Average milles on |  | 309 | 309 |
| Passengers carried | 761,069 | 635,051 | 644,095 |
| Passengers carrled 1 mil | 47,479,568 | 41,856,317 | 42.541,203 |
| Rate per passenger per mi | $2,24 \mathrm{cts}$. | 2.26 ots. | $2.35 \mathrm{ets}$ |
| Tons of revenue frelyht earrle | 3,433,384 | 231 23.157885 | $2,474,536$ |
| Number of tons carried | 66.188.219 | 331.157 .463 | 317,309, 0,71 ets. |
| Tons of frelisht to cach train (revenue) | 427.63 | 374.22 | 358.04 |




| BALANCE SHEET JUNE 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1910. | $1900 .$ | Llabilitea- | $1910$ | $5$ |
|  |  |  |  |  | 7,830,000 |
| ment.-...a | .546.828 | 17688,475 | Preterred share | 3,380,350 | 3,380,350 |
| Lensehold estates- |  | 324,000 | Bond | 5,086,600 | 5,686,600 |
| ravestments | 1,890,123 | 1,890.123 | Leasehold estates. | 324,000 | 324,000 |
| Materiat on hand- | 170.831 | 150.814 | Equipment trusts. | 2,302,000 | 1,710,000 |
| ${ }^{\text {Cash }}$ - |  | 387,336 | Certits, for divs. | 79,803 | 150,786 |
| Cish in tranat |  |  | Res, for renew, de. | 134.628 | 106,072 |
| dranagent. |  |  | 1 m | 3, | 62,831 |
| its due July 1 | 135,030 | 130,783 | Interest is rent | 75,022 135,051 | 6,480 136,783 |
| - |  |  | Res, for div, on pt. | 101,410 |  |
| Hon companie | 205,443 | 202,017 | Voucbers | 286,234 | 214,191 |
| Deprant ormce |  |  | Pay-rolls, \& | 111.632 | 100,189 |
| Dopartment | 7,562 | 6.362 | todrituals \& | 237,780 | 162,503 |
| companica | 107,146 |  | Other transp: | 86,49 | 82.880 |
| Miscelianeons | 720 | 151.0 | Pront ind loss | 1,277,807 | 053:244 |
| Totar |  |  | tal |  |  |

a Arer deducting \$1,105,21 reserved tor acerued deprectation of equipment.


## Now York Susquehanna \& Western RR

(Report for Fiscal Year ending June 30 1910.)
Pres, F. D. Underwood, N. Y., Oct. 11, wrote in substance: Gencral Results- The gross revenue from operation Increased $\$ 221,614$
 securities, unipedecd $\$ 241,000$, was on account of t1e redempens 2d $M$. bonds of the $N$. Y. Susquetianna \& Western Coal Co., wilct matured
 1910, 33.375,000 of thesc bonds have been extended 30 yeara, wieht an leaving sile oootrest of sisil,000, haviny been defaced, were retired:
 rate on interest of sp: 350,000 of this issuc of bonds purchased through Operating Revertue 1900-10. 1008-00. ACCOUNT:-10. 1000-10. 1908-09.

## Frestsht race river

 1ranautgorSall, express, ic.
Earmings -RR
Earnugas -Other
op
Total marnings.
 Trimp expensess.
Generat expenses.
Txnensel-RR
Fixpenses-RR
nitainee, surplur
 condensed balanes subet IUNE 30

Road \& cquipm't a3s
Stook ot Drop.
iftil.
Funded dot of
mion. ic. .o.
mion, lovestuents

Mraketable secur
Tratfic, $k$., bils
Akta, \&coniututors
Materill \& oupple
Materit \& supplises
Miscel, accounts.



## Oth. det Total

## ${ }_{\square}$ a Afier deductune 350,437 reserve for aceruod depredation

 umpedsed, 5518.030
 Hon tunds, 860.981 .


## Mobile \& Ohio RR.

(Reporl for Fiscal Year ending June 30 1910.)
President W, W, Finley, New York, Oct. 6, wrote in brief. Gen rrat Remarks,-A materlal Increase la shown in the volume of busp-
ness transaeted
 the year ended Jund 30 teve, whet was the largext th the history of the and in the amount of taxis pald, has reduced the net revenue in greats ratio. That the depresion which hios so rcecenty affected business In thls

 atmost entirely to agricultural purguls. Durine the late year the com-
panys' traftic in the producta of agriculture, both as regards volume and Yatue, Was greater than over before, The cotton crop was less thts yar volume. This has had a material drect upon tho zeneral wealth of these
commumitics communitles. The lumber trattec, whltch constetutes the tarkest tem of
our business, assumed normat proportlons durins the year our business, assuped normat proportions durins the yeat
Tne continuet hleh cost of materials and supples and th
of tanor. whuct hith cost of materials and supples and the Increased cost portallon, have limited tho opportunlt, under exssting conditions, to fuir-
 improvement to operathit efticlency itho company has, durine the year,
mel hoespectations of its employces in respect of increaxed wages, Investment Adistments.-The lovestment for road was increased durlas the ycar s116, 943, on account of bridges, battast, slaings. \&c, The investment for equipment was increcased sis, 513,453 , due to co coit of cquip-
ment in service Junc 30 1010, in excess of amount char ment in service June 30. 1010, In excess of amount obarged to property
investment. $\$ 4,740,676$, nad nelv equipment acquired durins the year 88,103. less cquipment retlred from service during the year s233,326. The adjustment of the equipment scount to banks of cost vafue resuited In a credt to protit and oss of $\$ 2,23,49$ and an increase to reserve for accrued deprectation, as compared whit the prevlous year, ampounting to
$\$ 2736,172$, This reserve account represens tho accucd depectaton on
pment In service at Juee 30 1010. To this account will be charged
depreclation on cquipment as it 1 s retired from service, thus obvlating
charges to pronit and loss therefor. charges to pront and loss therefor.
Bonds. \&c.-There was no change in the funded debt The equipment obligatlons were decreased $\$ 708,270$, and on Jun \$2. Mantenance:-The charges to malntenance of way and structures in-
creased 8109.934 , or 9.90 . The pricinal Increases were In roadway creased track, bollast, ues, ralls and other track materlal.
 1,023 tons), or 19,9, miles, as compared with 2,763 tons, or 20.69 miles,
for 1008-09. There were 672,644 tics used in renewals, an lacrease of

 The charecs to mantenance of equipment vere 5470,913 , or $32.80 \%$.
in excess of similar charkes for the provous year The ayerayo charrese

 (out of 263 ). 26 passinge--trana cars (out or 1266 , 6,
(out of 10,818 ) and 50 road-service cars (out of 501 ).

Total mites operated
Passenjers carried.
${ }^{1009-10} 1.114 \quad 1908-09$.
$1,747,251$
$58,493,588$
Average rate per Dess
Revenue tons moved



Traticic expenses
Transportathon expenses.
General expenses
Total operating expenses ............
Net ocratlir revernie.
Outside operatlons-net dencit....ry
Net revenue
Operatine income
Rents, 8 e.. recelved
Incomo from invesuments.
Total gross lncome.
Rental St, L. \& Calro RR.
Hirce of cquip
Miscellaneons
Intcrest on bonds
Interes on equipment obigations
Dut
Additlons and betterments
Total deductions
Balance, surplus

GENE
191 Asses-

 mise. sceurtued in 220,311 - 230317 ind." Secton), $21,772,000$ 24,772,000
 real estate.
Due from ralliroads. akents, Ind., ce.:
and misc. scets. $1,605,429 \quad 1,43,050$


Total ......... $13.094,024$ 41.508,013
a Ater deduotine $82,99,210$ tn 1910 for
$t$ Approprlated surplus represents adill
1907 through income
Arce actar resuits of operations of tand department, 314.2416, and


## Oripple Oreek Central Railway.

(Report for Fiscal Year ending June 30 1910.)
Pres, Henry M, Blackmer, Sept. 27, in substance:
Generat Resulus.-The income of the company applicable to divldends for

- iscal year ended June 301010 shows a decreasc of $\$ 26.610$ as compared to the prevtous year.
The gross revenue of the varlous rallroad Hnes controlled was 5668,255 ,
befne a deerease of 563,879 , ns compared with tho prevlous year decrease was chlieny due to the fact that many mines suspended actlye operations, pending the completion of the dralnage tunnel. Decrease in
ope onnale for the ore tonnage for the year amounth to $11 \%$, and decrease in revenue from
such tonnage to 13 F .
 stock, and 335,000 has becn passed to surplus min addition, the net in: crease in the surplus or the underiging compantes wass9,628. The company
liad on deposit to cash on June $301910,5160,274$. Durlig thic year 512,000
Den Mdaland Termtnat bonds were purchased out of earnlngs for the slaking find reducing the bonds now outstanding to 3383,000 , thits belmis thic only outcompany, nor any of the underiylne companles, has any noaitnether this Physicat Condtion.-The condition of our road-bed and track is pract1 any the bame as las year: a large number of tles has been renewed, and woo long wooden bridges been done to keep to up to the regular standard. ing bridges are in good condtion. The equtpment is ail in Arsit class condiDrainage Tunnel. - The Cripple Creek dratnage tunnel is now practically ompleted to a point whe Evir shortiy bring about the unwaterngk of the El| be driven atout 1000 fect further some other mines, The maln tunnel mish water course at rreat depth. It will probably be from four to sis
monthis before thls will be fully completed


##  <br> <br> 

 <br> <br> } TotalNet income (as above)
Other Income.
 Exps, New York ortice-
Preferred dyldend
Common alvidend.....
 Receipts from-
orence $\&$ Crip
 D-09
inidends
on Slock.
son
530
 Midand Terminai Common Total
Balance, surplus

Surplus prevous year $\qquad$ | $(5 \% \%)$ |
| :---: |
| $(10 \%)$ |
| 550,000 |
| 20,000 |

 rota $\qquad$ 888 $15 \overline{\$ 75,000}$ ,154 $\$ 188,154 \underline{5101.000}$
 accrued interest.


$R$
Gro
Op

## Net carnings.......... Other income......... <br> Total lncome. ....... Interest on bonds...... <br> Other literest Rentio....... Rental leased lines..... <br> Rental leased lines.: Hfre of equipment.. <br> Taxes.

Sinktny fund
Dividend
Total
Batanee
Surntus

and loss adjust.
-Iucludes Golden Circte, $\$ 15,712$ and Canon Clty \& Crip. Cr, $\$ 15,754$.

-Iucludes Golden CITcto, STE,72 and CANIFER COMPANY | COLORADO THADING \& TRANSFER COMPANY |
| :--- |
| $100-10$ 1008-09 |
| $1009-100$ |
| $1003-00$, |

 $\begin{array}{cc}1900-10 & 1008-09 \\ 8631.505 \\ 17,082 & 5071,20 \\ 31.823 \\ 2, & \end{array}$ Divigendr. | 11,032 | 31.825 |
| ---: | ---: |
| 21,930 | 29,455 |

Total
$C R$ CRTPPLE CREE $\$ 35.962301,041$

Tot, sur. Jund 30. $\$ 18.9162$ 821.031


 preterned stiock. $\ldots 3,00$ Common stock
Anounts to credic of ruowats to credil of
underlynt coss
 $\begin{array}{lll}\text { value } \\ \text { Total ….............. } & 115,500 \\ 5,713,128 & 125,67 \\ 5,650,776\end{array}$ 1. ............. 207.705 $3,3,802$
172.015

- Inctudes Slor, \& O, C, RR, SQ70 and Mid. Term. Ry., $\$ 1,450$.

FLORENCE \& CRIPPLN CREEK RR BALANCE SBEET JUNE 30
 Road te equipment, 2,
Due from lidivlitalis,
 Duc trom agents aní Nateriat $k$ aun Yate
Caht
Tar Cunhio biainces....
Tripple Creek Coniral Crimple Creck Contral
Mitculy Co.....
Total
Total MDLAND T
roas \& equitpment Due trom rallioads and indivlduals.
Duc fromi Agents and Due from agents and
 Sinking fund aects..
Cash Cosh Cr. Cent Ry,
Crop. Cr.
Flor, Crip. Cr RR Canonc. \&C. C. AR Golden Crrele RR...
Miscellanous

| 3,000 | 2,405 |
| :--- | :--- |
| 2,408 | 2,005 |

 GOLDEN CIRCLE RR. ANDC.C. \&.C.C. RR.BALANCESHEETSJUNE 301910 Assels- Corsce C.C. ©R Llabtrutes-



Total
-V .80.
$\qquad$ C.C MiC. Teatral RR
Prontanal Ry.
-V. 80. D. 1409
Michigan United Railways Co.
(Report for Fiscal Year ending April 301910. .
The report, signed by J. Peyton Clark, Vice President, under date of Jackson, Mich., July 15, says in substance:




 Jacrison was fuly completed and operation hatalled on Noy. 51909 , so
that for xix months endmg Aprli 301010 the company had the full benefit

 property without any
sequent page, Fid.
Gross Earns.
Now.


and yarlous tmprovements and Extensions. The company goent la elty extenstons annsmy de Jackson, in addition to the cost provided, the sum of $\$ 14,4,077$, and it is dug to these expenditures that the very larro increase tn re
is belogs made from the various city systems owned by tols company.




Total of above oxtengions and additions.
Excerss cost of Lanstng Jackson (over amoun
 Addttions and betterments provious iscal year carricd forward. 77.036
 S185,009 in excess the bonds tssued.
Ry. at Bathe creek ts now under construction and will soon be Grand Trunk
 mazoo. The above, tozether with 30 now elty cars and four interurbinin
carr, to provide tor the rapld tomecoso in trave, are the contemplated im-
 Growth of Earminox,=-1Ve would call attention to the remarkable growth
 Gross Earnitigs and Income and Incraze Over Prectons Year.
 Increaso
Per cont
ot an adaltional


 bility in conacetton therewth. The line between Plane Late and tire elty
 syanten.

| RESSULTS FOR YEJ | ENDING |
| :---: | :---: |
| Earnings - | 1909-10. |
| Prelght |  |
| Express, milk, bagrase and miscell | 42,037 |
| Gross revenue. | \$1,238.438 |
| tncome from securites, |  |
| $\xrightarrow{\text { Total }}$ Operating expe | .248 .884 684.216 |
| Total net Incon | \$004,673 |
| Deductons |  |
| Taxes ${ }_{\text {Intereat on bonds of constitiont cos.. }}$ | 333,736 159500 |
| Interest on Mchitran United Rys, bds. | 167,500 |
| Deferred dividends (6\%) ........... | n0, $2 \times 0$ |
| Total deducti | s.420.736 |
| dance, surplu | \$143,937 |

 $\begin{array}{r}29.136 \\ 50,793 \\ \hline\end{array}$
3043.324 $\frac{521.728}{5121.590}$

| balanoe sheet June 30, |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Real este A bldgs |  |  | ) Julute |  | 1909. |
|  |  |  | ${ }_{\text {Laple }}^{\text {Lablitices- }}$ |  |  |
|  | 2,309,566 | 2,044,551 |  |  |  |
| Stocks | 3,756,507 | 3,211,087 | Reat est. reserve | 262,127 | 220,025 |
| Bonds | , 188,762 | 3,750;287 | Retrigerator car re- |  |  |
| Mise, inves | 43,12 |  | ptecement |  | 16,040 |
| Due by agent | 2,390,803 | 1,447,978 | Ace, maxes not due |  |  |
| Cash \& cisbl iter |  | 165.142 | Div, pay, Juty 15 | 1,218,855 | 400.000 20.453 |
| ${ }_{\text {Loans }}$ Mater ${ }^{\text {a }}$ | ,1078 | 165.142 | Unelatmed dirs. |  | 120,463 |
| Unexplred insur. | 10, 332 | 23:120 | ders, crieck | ,08 | 1,450,078 |
| Indivi | 192,710 | 684.683 | A Eents' drate | 66.580 | , |
| Tratric batances | 39,113 | 41,585 | Express privilege |  | 2,133,379 |
|  |  |  | Tratfic batances | 182.718 | 103,272 |
| dends acerued. | 636,482 |  | Sundr |  | 1,072,694 |
|  |  |  | Pront and los | 3,657,055 | 4,753,843 |
|  | 4,122,367 | 37,888,662 | Total | ,122, | 37,888, |

## United States Steel Oorporation.

(Earnings for Quarter and Nine Months ending Sept. 30.)
The following statement of the corporation and its subsidiaries for the quarter ending Sept. 30 was given out on Tuesday after the regular monthly meeting of the directors. The "net earnings" as here shown were "arrived at after deductiog each month the cost of ordinary repairs and maintenance of plants, employees' bonus funds and interest on bonds and fixed charges of subsidiary companies."

resullts for ouarters ending seipt. so,
Net carntmes.
man............................ 1010.
$37,365,18$

7 | 187 | $38,246,907$ |
| :--- | :--- | :--- | 1008.

$7,106,27$


 Dividend on common stock.....(1) $1 / 6,303,781$ (1)5,083,025(3/3)2,541,513 Surplus for the quarter........ $\overline{11,078,063} \overline{12,155,113} \overline{5,152,023}$

Balance of surplus for quarter_-... $3,578,063 \quad 2,155,113 \quad 5,152$,
NIET EARNINGS FOR NINE MONTHS ENDINO SEPT. 30 .




 tors for new work Bood sales ace 't.:-
Materla and supp. Matertal and supp.
Sandry debtors.
Prepald acounts Prepald account.
Sink. fi. Invest
. Sink, fo trvest -
Cash on hand, de.


Total. $\overline{12,129,030} \frac{24,802}{11,090,635}$ Tota1 eludes in 1910 .........12,129,030 11,000,035 fixed charge indebtedness, $83,100,000$. of tneludes bond sales aceount, 84355.000 . less sundry creditors, 8309.044 . $c$ sec troot-note ob, ${ }^{a}$ See foot-note $e$. $e$ Includes

## Wells Fargo \& Co. (Express), New York.

(Report for Fiscal Year ending June 30 1910.)
Managing Director F, D. Underwood, Oct. 13 1910, says: The railroad mileage covered by the company's contracts June 301010
mounted to 46,803 mites: the stare. Inland steamer, coastwise and ocean ateamshly milteare aggregated 14, 106 miles maklig the total miteage operated 00.010 miles. The agencies on same date totaled 5,095 , and There was a dececease tn rallroad mileage oberated durtng the year, due to the terminatlon of contracts Jan. 1. March 1 and May 1 ioto that falicd
of renewal, for the reason that the several llies had passed under the control of raltroad systems which bas concracts with othicr express companles. and other ites In Mexco under the contron of the Govecrnment. In favor of Compania Mextcana de Express, a company organtzed Jolnty by the
Mexlcan rallroad compantes and your company to transict the express
 tleally all rallroad lines In Mexico. While the express carnimys of your
company are reduced by thls ehange. the pronts from the investment 1 m tho Compania Mextcana de Express will show an licrease in revenue from Tho lessened miltenge attects both gross and net carnings from Jan. 11010 . while the gross earnings on lines operated have shown a rair ncrease.
The temands and rullings of the several State organizatlons which by statuto are glven supervision of express traffio so far have not contributed to the costs ot transacting its business.
By a unantmous voto of the sharectiolders at their meeting held Deo, 22
1909 , the capital atock was Increased from $\$ 8,000,000$ to $\$ 24,000,000$. 1009, the canital soock

## income Account.



Edison Electric Illuminating Co. of Boston.
(Report for Fiscal Year ending June 30 1910.)
President Charles L. Edgar says in substance:
Connected Load. The followlig table shows the number of lncandescent Incand. Number of Lamps and Motors Connected.
June $30-$
1910
1009 June 30
1910
1009 tncant
Lamps

 Acquisilifons.- Of thie increases bere shown for the tate year andescent lamps. the Increases bere shown for the tate ycar, 249.408 m total load comnected were adtacd by thi purcluso or the electric properties Valtham Gas Lifht Co., Che Chelsea Gas Lhyt Co, and the Loxington tias anc rembader, asmely 142,206 incandescent tamps, 68 ents the natural srow hi ot the company for the year, and is by far the greatest In tis hlatory, belng nearly double that of any preceding year.
Decrezse in Rates-Dieidends Ralsed.- Foreseelng the focreased carnings hlch would follow these accuisistlons, a reduction tin the price of electricity rom 12c. to 11c, per m . w. Bour was made on Jan. 11910 and an Increasc fin extra div. of $1 \%$ pald in August in previous years belag discontinued. ethod of accoumung to correspond with the report required by the State Commission. For the nrst time. theretore, expenses are made up withou. ind deprec. not only for carreat year but, Co., located on Cambridge St., Alston, was in March 1910 replaced by a sub-statlon on Commonwealth Ave. and dismantied, he Newton \&
Watertown Gas Likht Co. and the Chelsea Gas Eleht Co, have for a number of years been purchasing our clectrlcity' the old power-house of the former of the Chelsea Co, has been made a sub-station. The old engine station of the Wattham Gas Llght Co, has been discontinued and a sub-station has een equipped in the turbino room, the turber enlarged to accommerve the work thrown upon It by the contract with tho Newton $\&$ Boston St . Ry
Co. The construction of the transmlssion lino to Medneld hiss been com pleted since the close or the niscal year; a new sub-station is umser construc Ismantled. The electric property of the Lexington Gas \& Electric Co hayling been purchased, that district is now supplifed from the $L$ St. Station the local generating statlon has been dismanatied and sold back to the Lex geton co., which is to contauc in the gas vusiness under anocher name the General Electric Co. for another turbme, to be ready for operation in the fall of 1911. Thls "urboo gecerator" will have a capacity of $14,000 \mathrm{k} . \mathrm{W}$ Financing.-As referred to in the last report, the purchase of all thes lectric propertles except the Lexington, was temporarly flnanced by notes. Aeting under authority granted at the last annual meeting, 19, 55 new shares of captral stock were offered to the stockholders at s215 per also fave its permission to issue sufficlent shares to nroduce, when sold at uction, an amount equal to the price pald for the electric property of the exington Co., namely $\$ 120,000$, This stock, together with the 177 share pportunity for kale by auction. been ditsoharged, and there seems no reason to Increase the eapltal stock durlag the coming year

STATEMENT OF OPERATIONS ENDING JUNE 30

 Total ...e........2,682,430 $2,385,747$, The gross
in $1000-07$.

| BALANCE SHEET JUNE 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sets- | $\begin{gathered} 1010 . \\ \xi \end{gathered}$ | $1009 .$ | Liabuities - | 1910. | 1009. |
| Installation and |  |  | Caplal stock | 5,543,800 | 13,603,400 |
| property ....a | ,001,357 | 21,579,218 | Erast mige, bor | 222.000 | 227.000 |
| Unflished matal |  |  | Consol, bouds | 1,250,000 | 1,245,000 |
| tation | 1,577,054 | 570,036 | 1 remum on stock | 9,840,915 | 7,604,940 |
| Properties purch.- | 1,947,653 |  | Accoumts payable. | 115,035 | 94,329 |
| Cash tu banka | 326.174 | 320,509 | Noter payable | 849,000 | 949,000 |
| Stook on hand. | 507,250 | 370,994 | Coupon notes | 38,500 | 42,000 |
| Notes recelvable | 6,509 | 1,657,670 | Acerned taxes | 83,500 | 72.025 |
| Aeets, recelvable. | 300,673 | 353.409 | Dividends | 460,308 | 470,119 |
| Sundry openacot | 11,399 | 87,000 | Reserve for maint- | 379,350 | 543,084 |
| Replisement | 0,014 |  | Replacomentacet. |  | 8,811 |
| Cash in mink. fund. | 21,150 | 23,642 | Protit and loss | 08,013 | 105.800 |

Total
$-\mathrm{V}, 91, \mathrm{p}, 792.719$.
28,
Standard Milling Co
(Report for Fiscal Year ending Aug. 31 1910.)
The results for the year ending Aug. 311910 compare with those of previous years as follows:

| Standard Miling Co <br> N. W. Cons. Mililig Co .- <br> H. J. Jewell Co <br> Duluth Superlor mula Co. <br> Dalsy Roller Milla <br> Southwestern Militig Co ;- | 1009-10, \$771,435 | $1008-00$. $\$ 740,884$ | $\begin{aligned} & 1907-08 . \\ & \left\{\begin{array}{l} 570.657 \\ 270.008 \\ 409.819 \\ 3 \\ 1.126 \\ 1.416 \\ 10.665 \end{array}\right. \end{aligned}$ | $1906-07$ <br> 346.973 <br> 239.408 <br> 373.452 <br> 44.402 <br> Loss 15,662 |
| :---: | :---: | :---: | :---: | :---: |
| Net prohts Interest on | 8771,435 <br> 159,517 <br> 891,018 | $\begin{array}{r} 8749,884 \\ 150.433 \end{array}$ | $\begin{aligned} & \$ 801,69 t \\ & 175.350 \end{aligned}$ | $\begin{array}{r} 5688,572 \\ 175,350 \end{array}$ |
| Malance.e. | 3611,918 206.821 | $\begin{array}{r} 3590,451 \\ \text { (4) } 275,728 \\ \hline \end{array}$ | 5626,341 <br> (3) 206.763 (2 | $\begin{array}{r} 8513,222 \\ \text { (2y) } 172,274 \end{array}$ |
| Balanee, surptus | $\begin{aligned} & 5405.097 \\ & \text { INCE SHRE } \end{aligned}$ | $\$ 314,723$ AUGUST | \$419,578 | 8340,948 |
| Cssects- ${ }^{1010} 8$. | $1000 .$ | Llabitules | 1910. | 1900. |
|  | 7,701.002 49 | Preferred atock Common stoek |  |  |
| Acoum, earns, due |  | Interest Acerue | d. ${ }^{\text {a }}$ 52,9 |  |
|  | 2.442,220 | Insurance rese |  | 312,188 |
|  | $\begin{aligned} & \begin{array}{c} 42,672 \\ 13,500 \\ 312,188 \end{array} \end{aligned}$ | $\begin{aligned} & \text { acount } \\ & \text { Miscellaneous } \end{aligned}$ | ... 3,031,406 | $\begin{array}{ll} 06 & 2,626,390 \\ \hdashline & 58,696 \end{array}$ |
| Mlisecthneous .... Securrites covered <br> by lat M. bonda. $\times 0,568,064$ <br> 8takting fund..... 8,342 | $\begin{array}{r} 321,608 \\ 8,568,014 \\ 82,837 \end{array}$ |  |  |  |
| Total | 7,823,817 | Total ... | . 18,006,700 | ,06 17,823.817 |

 $x$ (1) Hec
000 at par
\$1,000,000 Heeker-Jones-Jewell Muligg Co. of New York (ouf of $\$ 1,000,000$ ) valued at s3.537,105 vis) No
 (6) Heeker Coral Co, stoek, s10,000, at par,

## American Type Founders Co

(Report for Fiscal Year ending Aug. 31 1910.)
President and General Manager Robert W. Nelson, Oct. 14 1910, wrote in substance:
General Results.-During the year Just closed tho company's sales incexcept July, when the sales fell a IIthe behind those of July 1009. A ceneral reaction in bustiness durng July was apparent in nearly all ladustries,
and ours sutere somewhat during that month. In August our business and ours suftered somewnat during that month. in August our business also shows an increase over September of last year. Indleations of good business durlng the coming winter are very satisfactory.
The net pronts for the year show a moderate Increase over the previous year, being s323,082 for thls year as compared with 8306,75 for the year
1309, and tilis notwithstanding a lower range of prices for goods manu ractured by the company and the large expense caused by the removal of foundries from thetr former locations for consolidation at the central piant.
Thls consolldation has now been completed, and tit has already resulted in tarre economies and vastly better service to its customers
The disturbance in the trade, whlch was referred to last year, has con-
tinued, and prices are now somewhat lower than they were at any time durling the past year, and considerably lower than they weres y yar ago. chandise sold, they lessened competition and increased the von the mer business. The prices of metals were extremely low during the past year.
and the company ln consequence purchased and is now carry Ing large stocks of raw materlals. addition to its plant and is now erecting bulldings with over 25.000 square feet of door space. The additlon now belng erected rounds out the origina plans prepared when the central plant was started seven years ago, and lts
completion will meet the growing requirements of the company for some years to come
Thts company, which ts the largest type foundry organization in the world, hass stin further thercased tis prestige as the originator and estero muntry the world over.

RESULTS FOR YEARS ENDING A UGUST 31.
Net carnings:
Common stock div., 4 .
Habiow

| $1908-09$, | $1907-08$, |
| ---: | ---: |
| $\$ 306,759$ | $\$ 337,062$ |
| $\$ 160,000$ | $\$ 160,000$ |

1306.07.

$\$ 461.043$ | Preferred stock div.. $7 \%$ | 140.000 | 140,000 | 140,000 | 140,000 |
| :--- | :--- | :--- | :--- | :--- |

Balance for year. ....sur. $\$ 23.082$ sur, $\$ 6,750$ def. $\$ 62,038$ sur. $\$ 161,043$ BALANCE SHEET AVO. 31.
1910. 1909.



 | Stecks and tonds. | $1,093,658$ |
| :--- | :--- | :--- | :--- | :--- |
| Miscellaneous | 131.080 |

 $\qquad$ $. .10,188,102 \quad 9,620,797$

## GENERAL INVESTMENT NEWS

RAILROADS, INCLUDING ELECTRIC ROADS.
Alabama \& Vicksburg Ry.-Report.-For year:
 -V. 90, p. 1361.
Algoma Central \& Hudson Bay Ry.-Offcring of Securities Abroad.-This company, controlled by the Lake Superior Corporation, is reported to be offering $\$ 1,000,000$ bonds in Paris and $£ 770,000$ in London, part of an ruthorized issue of $\$ 6,750,000$ in debentures.-V. 91, p. 716, 93.

Atchison Topeka \& Santa Fe Ry,-Leases and Purchases Approved. - The stockholders on Oct. 27 approved the proposed purchases and leases of various ronds referred to in V. 91, p. 588.-V. 91, p. 1024, 949, 939.

Atlantic Shore Line (Electric) Ry,-Sale.-The United States Circuit Court at Portland, Me., on Oct. 24 ordered the foreclosure sale of the roud under the 1st mtge, to the Knickerbocker Trust Co., as trustec.

Chesapeake \& Ohio Ry.-Listed. -The New York Stock Exchange has listed the $\$ 31,390,00041 / 2 \%$ 20-year convertible bonds, due 1930, which were sold to acquire control of the Hocking Valley Ry, and for other purposes (V. 90, p. 771, 848).-V. 91, p. $1095,870$.

Chicago Consolidated Traction Co.-Ordinance,-Mayor Busse has signed the ordinance authorizing the purchase of the system by the Chicago Rys. and Judge Grosscup on Oct. 22 entered an order approving the acceptance of the ordinance. The valuation adopted is.
Valuation of Physical Property bu ision J, A rnold and George Weston Sept. '10,
 Hoiling soock, 344 cars.
Power plant coultmeni
Tools, suppite \& \& furniture 75,600 Tota! property ...... $83,450,204$ Percentares on above $53,450,009$ for conductink work, furmishing

Total been entrely excluciad The physical property has been approlsed at tex

 Sale. - The sale of the properties of the eight underlying companies is to take place on Nov. 30 (V.91, p. 945) Reported Settlement.,-The "Chlcago" Tribune" says:

All opposition to the merger has been withdrawn. Settiement was made
yesterday with the Yerkes interests. There now remaln of those who originally started out to circumvent the reorganizatton plan only the scattered holiders of $10 \%$ of the general mortigage bonds. the same class that 1s
owned by the Yerkes estate, and the members of the Foreman-Harrity

 The verms of the settlement have enot been made arbilc, bat it is litimation of face value of the gencral mortgage boods in $41 / 2 \%$ tricome bonds of the Encago Rallways Co., the holders of these bonds will realize something
more substantial for thelr holdjnes.-V.91, p. 1025, 945.

Chicago Great Western Ry,-Listed.-The New York Stock Exchange has listed $\$ 2,000,000$ additional first entge. 50 -year $4 \%$ bonds, due 1959, making the amount listed to date $320,500,000$.
The $\$ 2,000,000$ bonds are part of the $\$ 9,500,000$ reserved under the re-
organizatlon plan for betterments and lmprovements durime the llazt two or orkre yearsoof the exstence of the new company. upour the lssue of which
there will be s28,000,000 of the bonds outstandig.
Earkings.-For the 10 months ending June 301910 and the 9 months ending Aug. 311910 (the new company began operations Sept. 1 1909):


## Chicago Railways.-Ordinance Signed.-See Chieago Con-

 solidated Traction above.New Directora,-Frank L. Hupp, Wllifam A. Clark, W, W, Jones and John Reese have beon elected directors to sueceed and John W. Gary, who retired.-V. 91, p. 1025, 716
Ohicago St. Paul Minneapolis \& Omaha Ry. The following changes in offleers and dircetors have been made:
 Western and recenty elcoted Omarmun or the boged of that ocompmoy, Was Ooal \& Ooke Ry.-Repert.-For year ending June 30: Fiscat


## Columbus Now Albany \& Johnstown Traction Co.-Sold.

 - The option oblamed for "Eastern" interests in the bame On A. F. Hord of New York City (through the medium of Musca M. Robertson of Cincinnati), covering © \& colkateral to secure a loan of $\$ 176,000$, has, it is announced, been closed by the purchase of the note at ita face value plua int., \&c.


Denver Tramway Terminals Co.-Incorporated.-This company is reported to have been incorporated with $\$ 1,400,000$ authorized capital stock to build a terminal and two loop lines for the Denver City Tramway Co.-V. 91, p. S70.

## Detroit \& Mackinac Ry,-Repart.



 respecuyely, in 1908-00.-V. 89. D. 1220.
Detroit Toledo \& Ironton RR.-Report.

Georgia Railway \& Electric Co., Atlanta, Ga.-Dividend Rate Increasel from $6 \%$ to S\%.-A quarterly dividend of $2 \%$ able Nov, 19 to holders of record Nov. 15. Dividends were begun in August 1905; since and including 1907 the rate has been $6 \%$, now increased to $\mathrm{N} \%$-V. 90 , p. $502,236$.

## Georgia Southern \& Florida Ry.-Report,-For year:

June 30 operating operating Other tnitrish, Dros. Balance,
 200) on second pret. stock,-V. 00. D. 843 . Grand Rapids \& Indiana Ry.-No Dividend at Present-on the usual semi-annual dividend due Oct. 25 on the $\$ 5,791,700$ common stock. This stock received in $19001 \%$, in $19012 \%$, and from 1962 to April $19103 \%$ yearly. President Joseph Wood in a circular dated Oct, 18 says in substance:
While the gross earnluss to Sent, 30 show a fatr Increase, yet, for reasons
horeafter stated, thic oxpenses, \&c., have so tacreased as to leave no Het

 Was reoryanized on sucia a basls that on Jant 1910 (14 years late) the
stock and bonds outstanding agreesated less than 543,000 per mille of malin




 from passengers would have been greater by sis2,311, There has also been a marked reduction to freleht ratess, due targety to competition. The aver-
age carnlings per ton per mile in 1808 wero 8.3 mills; in 1900 on mils, or a

 During the current year umavarable weather condtrons caused an in-
crease of approximately 860,000 In the cost of operatons, and fuel cost





## be further entrenched upon and have, thercfore, deel usual semb-annual divldend.-V. 00 , p. 1166, 1044.

Great Northern Ry.-New Vico-President.-Richard A. Jackson, formerly General Counsel, has been ulso madea VicePresident of the company.-V. 91, p. 1099, 1091, 1025.
Hartiord \& Springfield Street Ry.-Dividend Increased.-non-cumulative preforred stook, payable Noy, 1, comparing with $1 \%$ in May last, when distributions were rostumed after several years. Compare V. 90, p. 1239.

Hudson \& Manhattan RR.-Extension to Be Opened Nov. 10 .-The Sixth Avenue extension from 23d to 38 d St, and
6th Avenue, it is announced, will be opened on Nov. 10 . Ncw Sccretary,-C. W. King, who resigned as a director
last week, has also resigned as Secratary, and will be suclast week, has also resigned as Secretary, and will be sucmerly Assistant Secretary.-V. 91, p. 1095, 1025.
Illinois Contral RR.-Decision.-The State Suprome Court of Illinois yesterday, roversing the Circuit Court of La Salle County, overruted the demurrer interposed by the company to the bill of the Altorney-General in the suit for back taxes claimed to be due. on the ground of lack of equity. The Supreme Court orders festimony to be taken before a mister.-Vmblos.
Counsel for the company are quoted as saying that the dectalon holds
the important point that under the statute of floitatons the state's coase
 may suc for onty such taxe
$-\mathrm{V} .01, \mathrm{p}, 879,806,307$.

Janesville (Wis.) Street Ry.-Sold.-This property was sold at shoriff's sate at Janesville on Oct. 24 to satisfy 8175,000 indebtedness and was bid in for $\$ 125,000$, subject to $\$ 10,000$ receiver's eertificates, by T, 8 . Nolan, representing the bondholders. The road, it is said, will be reorganized as part of the Rockford \& Interurban system (compare Union
Ry, Gas \& Electric Co, on page 110 of ${ }^{\text {-E Electric Railway }}$. Section'1), - V. 90. p. 977.
Los Angeles Ry:-Now Name.- The shareholders on Oct, 20, besides increasing the authorized eapital stock from 80. 000,000 to $820,000,000$, changed the name to "Los Angeles Railway Corporation, A $\$ 20,000,000$ mtge, we underMichigan Contral RR.-Notce Sold,-Morgan, Harjos \& , Paris, have purchased $50,000,000$ frames of the company's one-year notes. The notea have no collateral. See New York Central \& Hudson River RR. item, V, 91, p. 1026.-V. 91, p. 1026, 276.

MKissouri Kansas \& Texas Ry,-Proposed Lease of Texos Centrat, The company on Oct. 20 appilied to the Texas Railroad Commission to take over and operate, as part of its system, the 'Texas Central RR. under a lease.
It is proposed $t$ do so under a $\delta$-year tease, as the aotua merger of the
two propertes camot bo effected except by enactment of the teristature. The offectal recognition of the two roads as belag under the same manaige

saviric tompans shipecs in tts applicatloa that to agreea to foltow the polley of the former owners of the rexas Central of extendlug that Ine west

Miliord \& Uxbridge Street Ry. Go.-Bonds Offered. Warner, Tueker \& Co., Boston, in offering at 961/ and int. the unsold portion of $\$ 110,000$ 1st M. $\bar{s}$ due Jan. 1 1918, say: Part of an issue of 8335,000 , gecured by a closed Arst mive, upon the en-
tiro property, subject only to i lem of $\$ 105,000$ upon pordon of the roid Appalsed for Maxs. State RR, Commasion at $31,012,540$, or over twice thic bonds outstanditis. Earninss for year cading Scpt 30 1910: Gross, si91. 111, het after taxes, 359,408 : Int. on 8500,000 bonds $\$ 25,000$, (A $12-\mathrm{mlic}$
extenslon Is proposed from Uxbridgo Centre to East Douglas.-Ed.
.
Montreal Street Ry,-Amalgamation Plan Withlrawn.At a meeting of the directors on Oet. 20 a letter was read from President Holt, of the Montreal Light, Heat \& Power Co. Thdirawing his company from further negotiations:
Abstract of Mr. Holl's Letter, Dated Montreal. Oct. 171910 .
holders in respect of the eomparatively low prlee to be offered for their shares. anc hiso in vevy of the adverse public sentiment expressed through
the newspapers and otherwise, and tnasmuchis as the outcome might interfero with the company's pronounced policy of reducmer rates concluted to abmandon the profect and to withdraw from any fir held to-day,

National Railways of Mexico.-President Reports Road Prospering.-President E. N. Brown, who is in New York, is reported in the "Sun" as suying:
Tho two years since the consolidation of the Mexican Central, the Interdemonstrated the wrodom of the plan, and the carnmes of the system have steadily lincreased
the the condition of the road is yery kood, and the carninks have been good was expeeted. Ines wre bulding two new lines and two short branches. Ono of the new ho wro extend from Durango westward in the State of that name: che Two branches are belng butt in the state of Vera Cruz. The system, to-
gether with the leased lines operated, now totals about 8,200 milles. The
cogines and cars are of the heaviest and latest types, and most of them have been bought in this country, In the last years many improvements have been made and these will be contimued.
continuance of the dividend of $4 \%$ that was pald to hoad will warrant a continianco of the dividend of traffic on the raad is in the districts about
stocle last year. The heavlest tred Monterey, Torreon and the Clty of Mexlco. The Mexcans are Ereat
travelers. They go about as much as any other people I have known. travelers. They ${ }^{\text {co }}$ a
V. 91. D. $946,043.7$
Now Orleans \& Northeastern RR,-Reporl,-For year:

New Orleans Railway \& Light Co,-Dividends on Preferred Resumed.-The directors have declared a dividend of $21 / 2 \%$ on the $\$ 10,000,0005 \%$ non-cumulative preferred stock out ble Jan. 16 to holders of record Dec, 31 . This is the first distribution since that made in Oct. 1907, when $62 \frac{1}{5}$ cents per share (5 of $1 \%$ ) was paid. The first dividend, $11 / \%$, was
paid in Jan. 1906 and the same amount was paid quarterly thereafter to July 1907.-Y. 90, p. I167
New York New Haven \& Hartford RR. New Directors.Acquisilions A proovel. The stockholders on Oct. 26 voted to ineresse the board of directors from 25 to 27 and to approve the purchase of the Bershire FR ., New Haven \& Northamp-
ton Co. and Rhode Island \& Massachusetts RR. The following three new direotora were elected:
Thomas Do Witt Cugter of Philtadelphta, a member of the pennaylvanta
HR. board, io ancoced Jolin H. Whittemore, deccased; Pzesident James

New Eork Westchester \& Boston (Electric) Ry,-Bonds Authorized, The Public Service Commission, Second Department,
$5 \% 50$-yeur honds under its lst mige. dated Oet. 11904.





Noriolk \& Southern Ry,-Distribution of New Securities.The rearganization committee of the Norfolk \& Western Ry. (George C. Clark, Chairman) gives notice to the holders of certificates of deposit of the first and refunding M. bonds and bond scrip, uuder the plan of reorganization dated July 2 1908, that the distribution of the stock of the new company (Noriolk Southern RR. Co.) will bemade to the holders of the certificates of deposit in the ratio of $\$ 1,142 \mathrm{~S} 6$ par value of spid stock for each $\$ 1,000$ par value of bonds or bond scrip, at the Manlattan Trust Co.. New York, the Union Trust Co. of Providence and the Oid Colony Trust Co of Boaton. See didertisement on another page- -9.9, ,. 1026 .
 Battiore, Churimum), who oppose the approvat or the pro-
 The commtutec is also distributing coples of a letter from thelr counsel,
Arthur W. Machen Jr.. stathag reasons why, in his optaton, the proposed Arthur W. Maches Jr. statiag reasons why, in his optaton, the proposed
fease should not be made.-V, 91, D, 1026, 87 t .

Ocean Shore (Cal.) Ry,-Sale Postponed,-Judge Van Fleet, in the United States District Court at San Francisco, on Oct, 17 granted the application to postpone the sale of the road from Oct. 19 to Nov. 18, in order, it is said, to enable the bondholders' committeo to secure the deposit of $\$ 1,500$,000 additional bonds, making a total of $\$ 1,000,000$.-V.91, p. 1026, 871.

Pounsylvania RR.-Ertra Fare for Tube Service.-The company this week announced that in addition to the charge now made to passengers from suburban points in New Jersey, 10 cents additional or 20 cents per round trip will be asked from those who use the funnel extension to the new station to be opened on Nov. 27. (Compare L.I. RR., V.91, p. 463.)



Philadelphia Rapid Transit Co,-Mr. Stotesbury's Reply.In response to the pelitions dated Oct. 3 , signed respectively by all of the directors of this company and by a large number Of the shareholders of the Phila. Rapid Transit Co. and the Union Traction Co., Mr. E. T. Stotesbury on Oet, 20 sent a letter (addressed to Henry C. Butcher), stating that he would enter the Transit board provided Union Traction stockholders would agree to guarantee such financing as is required by the Transit Company. The letter says in substance:
I duly rocelved the communleation slgned by yourself and others requestsuch assoclates as I mlght select and thereafter "control the polley and business of tho company.
An earnest dealre to ad
An earnest dealre to advance the welfare of the general publice prompts finaclal requirements, I feel that I can only accept this responsibilfy unou a cortain deante understandine thy whitch the Unton Traotion Co. will griarantee the Transit Company's obifgatous to provide such new
capltal as may be regulred until such time as the net carnlnes of the system arosufficiently locreased as to make possible the sale of Phtla. Rapld Transit Company's securtites on thelr own merits.
From the published annual reports of the Phila. Rapld Transit Co. It appears that the net carnings durfige the past four years bave not been
sufficlent to pay the annual guaranteed dividend of $6 \%$ upon the Unlon Traction Co. stock. Moreover, the net carntaes of the Transit Company traction co. sock.
for the corrent iscal year wif not be surnines of action acordag to President
Kruger's estimate, to pay this dividend.

I have sought the adylee of experts, particularly Thomas F. Mitten, who
is now at the head of the Chicaso system, and I am satisned that a cons/d-
erable sum of money is now at the head of the Chicago system, and I am satisfled that a consid-
erable sum of money till be required in the near future for necessary re-
newals newals, and also a substantial amount khould be provided properly to entarge and thus therease the eftefency and earning nower of the system. It fund can be provided for capltal expenditures covering a perlod of some
years, and also that a larger amount should he approprlated from the eartiShoutd the Tiliton Traction Co. stockholders agree to the lending of thelr company's credit for the purpose of securlng the new capital necessary, they wif, by so dolng, serve to tncrease, the value of thelr own property,
when, opented under the condtulons of the Phlladelphla Rapla Transit
Company terable, wit secure to the Unton Tractlon stock all of thee advantares ln
the way of net earntugs resulting therefrom in to the Itmit of the Transit Company's graranuy, In no otiler way can the Union Traclon Co. stock-
holders, In my opinlon, secure such favorable return from thelr proprty There oxems to be no rearesuch favocable return from thelr property.
tion the barring unforeseen contingencles, to questor the ability of the pronerty to ultimately show substantlal carnings on
the presnt capfalzaton, providing a finauclal plan, along the Ifies indi-
eated, can In conclislon, I would be wiling to accept your invithtion, condtionally, antee the obilisations for canital requirements: (2) that a sufficient amount be appropilated from the earnings to properly malntain the property. cates is pported that the plan which Mr. Stotesbury advo$\$ 10,000,000$ debentires of the Philadelphia Rapid Iransit Co., guaranteed by the Union Traction Co., in which case the shareholders of the letter company would probably contimue to receive the same rate of dividead as heretofore. - V. 91, p. 946, 789.

Pittsburgh Shawmut \& Korthern RR.-Recetver's Cerlifi-cates.-Kidder, Peabody \&Co..New York and Boston, offered on Oet. 26, at $963 / 4$ and int., yiclding $53 \% \%$ income Shawmut \& Northern RR. and the mortonged properties of Snswmut a Northern RR. and the mortgnged properties of
the Shawmat Mining Co. and the Kersey Blining Co. Thesse certificates ave dated Aug. 11910 and due Aug. 1 i915 but rod on any interest day at 105 upon 90 days' notice. Int.
F. \& A Par 31,000 (e) Columbia The entire nmount, it is stated, has been placed.
Abstract of Letfer from Receiver Frank Sulfivan Smith. Oct. 241910.
 clpally for additional equipment rendered necessary by the heavy traffic,
ant for other purposs specilied for the improvemens of the property and




 mining plants capable of productar 6,000 tons of cont jur day, of nbout
$1,500,000$ tont per year. Total value, over $\$ 25,000,000$, of which more
 4s, of which $\$ 11,953.000$ are pled ced as collatelal under the mitge, exceritiod

 and 8875,000 refunding certicicates will be duc $\ln 1916$.


Portland (Ore.) Railway Light \& Power Oo.-Reqular Divucha.- The regilar guarterly dividend of $1 \%$ has been declared on the $810,000,000$ common stock, paysble Dec. 1. The roports current this week as to proposed fimancial plans are pronounced premature. I definite stafement is expocted to bo made in the near future, possibly next week. V. 90 , p. 850.

Quakertown Traction Co,-Nolice to Bondholders,-Referring to the offer montioned last week (p. 1096), Georgo B. Atlee \& Co., Philadelphis, make the following statement: A protectlve committee was formet on Oct, 25 by the bondholders of the they are in danger of suffering a conalderable loss either throught the
acceptance of same of by the atternative of refusing sald propostuon The conmittee comprises Jullus Vettertein. Theodore s, Lewls, William Alexander Brown, Xibert W. Morton and George B. Atlec (Chalrman), 110

Quebec Southern Ry.-Setllement.-All creditors of the Quebec Southern Ry, Co, and the South Shore Ry. Co. and all persons interested in the moneys arising from the sale of said railways are notified that application will be made to the Court at Ottawa on Nov. $S$ for $a n$ order approving the agreement made between Charles K. Lawton, Jno. Hasseltine nnd Wm . Bloom and the Attorney-General of Cantuda, settling the claims of the said Lawton, Hasseltine and Bloom as held creditors collocated therein. -V, 82, D. 510 .

Rio Grande Ry,-Bond Not Filed.-The ninority stockholders failed to file the bond by Oct. 1S, as required by the order granting a re-sale of the road,
Under the order, therefore, the oricinal sale for $\$ 88,000$ to Wm , E. Guy of the St. Louls Union Trust Co., representing, if is unterstood, the St.
Louls \& San Franelsco interests, stand confrmed. Compare V. 01 , D.1026.

Rock Island Arkansas \& Louisiana RR.-Listed in Londan. -The London Stock Exchange has listed the $\$ 11,000,000$ 1st M. $45 \%$ bonds. Compare V. 00 , p. $628 .-$ V. 91, p. 717.

St. Joseph \& Crand Island Ry.-Newo President.-Graham G. Lacey, a St. Joseph banker, has been elected President to fill the vacancy caused by the resignation of W. T. Van Brunt some time since.-V. 89, p. 1277.

St. Louis Rocky Mountain \& Pacific Co,-Report:
Tune 30 Gross Net (aller Interest. Deprec'n, Bat., Sur.
 p. 772 .

St. Mary's \& Western Ontario Ry,-Meeting of 2nd M. Bondholders,-James Munro, trustec of the 2nd M, bonds, gives notice that, in compliance with a requisition by the holders of one-half in amount of said bonds, a meeting of the bondholders will be held at his office, in the Village of Embro, Ont, Canada, on Dec. 6 next, to consider what steps should be taken in view of the default of the company to pay interest on the bonds.
The road extends from Embra to St. Mary's, Ont., 15.7 miles, and is
teased to Canadtan PacineRy, at a rental ot $48 \%$ of vross earnlags, but not
 Canadinn Paclic has the optlon
time within 12 years for $\$ 25,000$.
Southern Indiana Ry.-Receiver's Certificales Authorized.The Federal Court on Oct. 22, on petition of receiver Myron J. Carpenter; authorized an issue of not over $\$ 325,000$ receiver's new certificates to take up the $\$ 382,000$ certificates maturing Nov, 1 next, the remainder of the amount necessary to be provided from eash on hand.
The new ecrincates will be dated Nov. 21010 and mature May 11911,
but may be pald off before that time if desired.- V . 01 , 871
Texas Central RR.-Proposed Lease.-See Missouri Kansas \& Texas Ry. above.-V. 91, p. 871
Third Avenue RR., New Zork.-Re-hearing Granted.The Public Service Commission, First District, has granted the application of the bondholders' committee for a rehearing on
1096,718 .
Vicksburg Shreveport \& Pacific Ry,-Report.- For year:


Wabash-Pittsburgh Terminal Ry,-Suit to Obtain Deposit of Bonds with Chapin Committec.-The wallace committee for bondholders hiss refused to return the $\$ 450,000$ bonds owned by the Colonial Trust Co, of Piftsburgh so that the bonds may be deposited with the Chupin committec.
The Chapin commitee, It is stated, will carry the matter to the courts in
a test sult. The bonds were deposited wifh the Wallace committee in Aay
toos under a 5 year agrement, but the Chapin committee chatms that as motece, to has fortected tio rigots to tomist upan rotalntog the bonds for the
Washington Baltimore \& Annapolis Electric Ry.-De-posils.-Adivices from Baltimore state that there have been deposited with the reorganization committee a considerable amount of stock and over half the bonds of this company, and about an equal number of the bonds of the Baltimore
Western New Xork \& Pennsylvania Traction Co,-Bonds Offored.-J. S. \& W. S. Kuhn, Inc.. Pittsburgh, Chicago, New York and Philadelphia, with Kuhn, Fisher \& Co., Inc., Boston, as their agents, are offering by advertisement on another page at 95 and int. the unsold portion of $\$ 2,000,000$ "first and refunding mitge." $5 \%$ gold bonds, exempt of Penna. and N, Y. State tax. Dated 1906 and due Jan, 1 1957, but callable at 105 and int, prior to Jan. 1 1912; thereafter at 110 and int. Par $\$ 1,000\left(\mathrm{c}^{*}\right)$. Trust Company of America, N. Y. City, trustee. A circular says in substance:

Since the consolldation [in Nov. 1906), extenstous aggregating over 30
miles of track have been made, $a$ new power house, together with give miles ors, and walling rooma, have bcen bull, and the property rencrally tm-

 the centre of the tamous Orean oil district. In addition, the ecritory has
becn well developed atriculturally, Its princlpat Industries comprising dalry.
 The diviston shops of the Eric RR, aro located at Salamanca, while those of the Penna. RR, are at Olean, There aro two well-patronized parke on the
company's hnes, one a rev mites east of otean, known as RIverhurst Park, and the other at Rock City, midway betweca dicen and Bradford. steel well bailasted approximately $60 \%$ of whilel is operated on private
 cars and 5 snow plows. power ts furnishicd by gas engines, using natural
gas from the company's nelds, the cost boing very low . The grade of the Bradford. The ranchises are prncticuly perpetual, except those in Hrad-

 the entre property except 30 mles of Olean Street Ry.-see
 onty 30 mitte of track
Romininder lssuato tor furo extensions and addito
ot of actual cost, but onty with consent of Publlo Service Com
mIsslon of New Yort State.
Capitas stock (1st pret. $6 \%$ cum. $8600,000:$ pret. $5 \%$ non-cum,
 Shingtchouse RD whose entire caplal M. S8 duc 1983 on 5 milles of the 3 Jor Year entitno Dec 311000

Batance, surplus for year (belng $60 \%$ In oxcess of int, charres) $\$ 72,612$
The company contemplates Its power busines. a dource of revenue practicatly indeveloped. The
frel hit business is belag tradually developed. The recelpts per car mile for Difectors:-W. R. Page of Olean, Pres, Jos. B. Mayor, Oaktelgh Thorene,


Wilmington (Del.) Newcastle \& Southern Ry.-Foreclosure Decree.-Chief Justice Pennewill in the Chancery Court at Wilmington, Del., on Oct. 22 issued a decree providing for the sale of the line between Wilmington and Neweastle under the first mortgage of the Wilmington \& Newcastle Ry. of 1896 for $\$ 150,000$ to tho Real Estate Trust Co. of Philadelphia, as trustee.
Lippincoti, of Neweaslace in about a month, wil be conducted by Sherif Lipplncoth of Newcastle County. The sale does not incurde the line trom
Newcaste to Delaware Gity. Compare V. 91. p. 872 : V. 85, p. 922 .

## INDUSTRIAL, GAS AND MISOELKANEOUS

Akron (O.) Water Works Co.-Proposilion to Tssue Bonds or New Cily Plant Defeated. See "Akron, Ohio," in "State City" Department.-V. 72, p. 1189.
American Express Co,-Injunction.-Judge Kohlsaat in the United States Circuit Court at Chicago on Uct. 12 granted a temporary injunction restraining the Illinois State Railroad nd Warehouse Commission from enforeing its now rate schedule, effcctive Oct, 15, making sweeping reductions in the charges of express companies. Argument is expocted to take place shortly on the question of making the injunction permanent. Compare V. 91, p. 591.
American Glue Co,-Extra Dividend.-An extra dividend $\$ 800,000$ common stock alone with the regular sami-sinnual payment (No. 10) of - 2 , botr payable Noy t to holders or record Oct, 27. The same amounts wero paid in May 1910 and Nov. 1909.-V. 91, p. 213, 155.
American Malting Co.-Report.-For year end. Aug, 31:

## Yoar $1009-10$ $1908-09$.

 securtites owned, loans and balancess. The seml-nnamet dividend ot 62 cts . of the nnal dividend, payabte in May 1911, out of the carnings for the lat year, whether more or tess than the amount Just dectared, wu depond on

American Smelters' Securities Co.-Bond Issue.-The company has muthorized an issue of $\$ 15,000,00015$-year $6 \%$ bonds, convertible for $7 \frac{1}{2}$ years $\$$ for $\$$ into the common stock of the American Smolting \& Refining Co., to the stockholders of which the bonds will be offered at par. The offering, it is inderstood, will bo underwritten.
The proceds of the bonds will enable the Securtiles Co. to pay oif its
Indobtectness to the American Smeltig o Renning Co, and add close to The American Smetting \& Renntng Co. has arranged to purchase the comhon stock or the American Smetters Sceurtcs co. held by the Guggenthe Exploration Co's books at a nominat value of \$1. Thls will place the

American Smelting \& Refining Co,-Convertible Bonds, dec. See Amer. Smelt, Securities Co, above.-V.91, p. 581, 517.
American Woolen Co,-Acquisition of Wood Worated Mills. -The directors of the company have voted to purchase the Wood Worsted Mills, and the purchase has been approved by the latter.
The Amertcan Woolen Co. Is the owner of all the stock of the Worsted MIIIS Corparation except ono share for cach drcetor, so that the consolida-
tion of the two companles is merely in mater of conventence and does not involve the tesue of any new securtics.
All the oblliatong of the se
except the obltrationg of the Wood Worsted Muls have bren liquldated can Woolen co. due March 1 1911, and in order that tbetr payment may sale, execute n short-time mortrage for the bencelt of the holders thereot. Upon payment of the notes on Mareh 1 next, for which arrangements haye
been made. thls short-tlme morteage will bedisclarted.-V, 91, D, D20, ve.

Chesapeake \& Potomac Telephone Co.-Bonds Called.Such of the $\$ 1,000,0005 \% 1$ st M, bonds of the Maryland Telephone \& Telegraph Co. of Baltimore City, bearing date Nov. 1 1899, as bear the guaranty of the Chesupeake \& Potomac Telephone Co. have been called for payment on Jan. 3 at par and interest to Jan. 1 at the National Marine Bank of Baltimore.-V. 87, p. 1422.
Consolidated Gas Co., New York.-Dividend Rate Increased from $4 \%$ to $6 \%$.-The directors on Thursday declared a regular quarterly dividend of $112 \%$ on the $899,813,000$ capital stock, payable Dec. 15 to holders of record Noy, 16 thus increasing the annual rate to $6 \%$, compared with $4 \%$ since 1907 inclusive. President Cortelyou made no formal statement regarding the increase, but the following, we understand is correet:
When asked tor the reason of the ficrease in the dividend rate of the
Consolldated Gas CO. Pcoslden Correl) fensoilated thas the conditlons of the company's business justined such an mercenso at thas ume.
and named amons orded that this condition ls due to a varicty of causes.
 miss estected la cost of operation, Increase in carnnts of subpalary compales, reduction in company's nxed charges due to conversion of szo, 00,000
 percentage of the nterest whiccin
adjusted last Aprit in connection
speclal framehkse taxes.
of $6 \%$ per annum was asked whether the payment of the dividend at the rate upon the vatae of the tas propert no found by the 0 os S . Suprome Court Ho repled that te thid not mopen manthane of the kitrd The value estab-
Hxhed by that Court was reaty in in exess of that portion of the par value Hoted by that Court was greaty in exeess of that portion of the par value
of ho company capltal stock and oblisations which repregented Its ln-
vest Vestment in les gas bustaess. He further added that when the company ness, it would be cequivalent, when adided to carntocs of the subsidary
compantes. to $8 \%$ ou the total outstanding capitat stock of the compiny. V. 01, p. 398

Diamond Rubber Co., Akron, Ohio.-Increased Dividend. "Cleveland Finance" announces an increase in the quarterly dividend rate from $21 / 2$ to $31 / 2 \%$, which raises the annual rate from 10 to $14 \%$. A year ago the capital stock was increased from $\$ 5,000,000$ to $\$ 10,000,000$ through a $100 \%$ stock dividend.

Now Director.-Guy E. [or H.] Norwood has been elected to the board, succeeding O. S. Hart.-Y. 89, p. 1225
(E. I.) Du Pont de Nemours Powder Co,-Earnings.-For the nine months ending Sept. 30:
Nine Gross Net (after Non-oper, Bond Pref.Dip, Batance.
 * Represents discount on satic of real estate, securitics and other transac-

The balance as above for tho ning months of 1910 is equal 10 . $11.55 \%$ $10.37 \%$ ( $13.38 \%$ yeariy) on the $s 28,078,521$ outstandtng in 1909 carnlngs for the nulue months or 1010 are cequal to an annual income on the
gross Investment of $776 \%$, agansi $788 \%$ in $1002-\mathrm{V} 01, \mathrm{D}, 719,520$.
Edison Storage Battery Co.-New Stock,-The company filed at Trenton, N. J., on Oct. 20 a certificate of increase of capital stock of $\$ 1,998,200$, to $\$ 3,500,000$, as authorized at a meeting of the stockholders held Oct. 7 .
The company has recently placed on the market its perfected storage
bathery for whilh it claims. ns compared with the ordllanary storaze battcry


General Motors Co., New York.-Voting Trustees,-The trustees under the 5 -year voting trust created in connection with the floating of $\$ 15,000,0006 \%$ first lien notes are

 Great Western Power Co. of Caliiornia.-Proposed Lease.See Western Power Co. helow,
Bonds.-E. H. Rollins \& Sons, Boston, N. Y., Chic., Denver and San Fr., are recommending at present prices, yielding about $5 \% / 8 \%$, the $5 \%$ sinking fund 40 -year gold bonds dated July 11906 (see V. 89, D. 1283 ). Total authorized, $\$ 25$,000,000 ; iss led, $\$ 12,781,000$, including $\$ 750,000$ deposited as rart security for $\$ 1,200,000$ bonds of the Cal. EL. Generating Co. (guar., V. 88, p. $688 ;$ V. 89, p. 472), and $\$ 878,000$ in the treusury. A circular says in part:
A 0rst mortgage on the en(ire property of the company, Including a hydro-
electero plant unsurpassed in point of construetion on the Pacine Coast etectro plant unsurpassed in point of construction on the Pacine Coast,
and with fev equals anywhere. This plant from its first month of com-
mecclat operaton showed a substantial surplus above all operating and merciat operation showed a substantial surplus above all operating and
nxed charges, desplte the fact that It was delvering to consumers onty oneAmong the power contracts atready signed, on onty a portlon of which de Among the power contraets already signed, on only a portion of which de-
Ivory is now betag made, may bo enumerated the following: Pacine Gas
\&EI. Co., Southern pacinc RR, Co., Western Pacinc RR. Co., Pullman PalCo., Natomas Consol. Drediging Co., Redamatlon Dlistricts $307,714,765 ;$
OAkind \& Antloch RR. Co., Gen, Chemicat Co., Buffalo Brewlag Co..

Port Costa Water Co | Gapltalitalion of Western Pover Co of N. F. (No Bonas) allming Entire |
| :--- | stock of Great Western Power Co. Athiorisod. Issued, Authorisod, $\begin{gathered}\text { Issued, } \\ .512,000,000 \\ 8,000,000 \\ 8,000,000 \\ 5,220,000\end{gathered}$

Common stock.
Proforred stock
$6 \%$ cummlative niter Jan. 1 1912. $8,000,000$
Earnings for 12 Mfonths ending Aug. 31 1910, Earmings for 12 Months ending Aug. 31 1910,
$13 t$ Otar. 2 Ouar. 3d Ouar. Athouar.
St

International Paper Co.-Statement by President.-The comparative tables of earnings and balance sheet for the year ending June 301910 were given in V. 91, p. 653 . In the pamphlet report now at hand, President A. N. Burbank, under date of Corinth, N. Y., Oct. 15, says: Not withatanding the strike, the net pronts of the buslness for the year.

 A reduction of s518,478 has been made during the year tn thic toating indebtedness, patp-wood operatons during the coming year wil be
 edness incurred on such operatlons will result.-V. 91, D. 653, 467.

Island Creek Coal Co.-On Boston Unlisted. -The Boston Stock Exchange has admitted for quotation on the unisted sheet the temporary certificates for common and pref. stock (par of shares $\$ 1$ ).-V. 91 , p. 948
McCCrum-Howell Co.-New Stock Authorized-Acquisitions -Stock Dividend.-The stockholders on Oct. 24 authorized the proposed increase in the stock from $\$ 1,500,000$ each of common and preferred to $\$ 3,500,000$ of each class, the now stock to be used as follows: $\$ 850,000$ pref. for the purchase of the plants and liquid assets of the five companies named below; $\$ 1,250,000$ common as part consideration to represent their carning capacity ( $10 \%$ on $\$ 1,250,000$ common after deducting $7 \%$ on the $\$ 850,000$ pref.); $\$ 1,150,000$ pref. (underwritten) for further working capital and $\$ 750,000$ common for a stock dividend of $50 \%$ on the $\$ 1,500,000$ old common stock.

The stock dividend is payable Jan, 301911 to holders of record Jan. 15. The directors have voted to begin dividends on the common stock at the rate of $3 \%$ yearly by declaring a quarterly distribution of $3 / 4$ of $1 \%$, payable Jan. 1 to holders of record Noy. 15. Both the new and the old common stook will participate in the eash dividend payable Jan. 1. The properties purchased aro the Model Heating Co, of Philadelphts, of Chtearo and the Vacum Clennlag Co, and Sanitary Devfecs Co. The now plants witt be taken over on Nov, 1 . Theac companfey, it is estimated.
will give tho MoCemm-Howell Co. control of abont Ko of the stationary vacuum-eleaning business of the United States. The plants to be conveyed ostate. Re.
For the first 6 months of the current year, beginning May 11910, we are informen. the vomme or buanoss of the Accrimb-nowed co. has increased 010, over the same period 19 . ts largely attrlbutable to the vacuum cleaner department inaugurated during the past year.
Net Earnfnos of MCGrum. Howell Co, and the 5 Compantes to be Taken Oeer MeCrum-Howell Co, $\$ 301,009$,fve new companles, $\$ 183.096$. $\begin{array}{r}\text {. } 8575,095 \\ \text { 245,000 } \\ \hline\end{array}$
Leaving for tommon .-....................................... $\$ 330,095$ With the earnings of the new propertles and additional pronts from the business, It fa estimated that the new pronta in the current fiscal year should be $\$ 682,096$, Deducting the pret, dividend on the entire lasne of preforred, 3245.000 , there wir romatg $3.47,096$ appicable to the common rtock, being $1215 \%$
V. 01, p. $1098,592$.

Manufacturers' Light \& Heat Co., Pittsburgh.-Earn-ings.-For 9 months ending Sept. 30:

Nine
Mos.
Mos.-
1910
1909 $\begin{array}{cccccc}\text { Receipts. } & \text { Taxes. } & \text { Earnings. } & \text { Renecals. } & \text { Surplus. } \\ 1909 & \$ 4,097,807 & \$ 2,054,262 & \$ 2,043,545 & \$ 456,548 & \$ 1,586,997 \\ \text { The } & 3,864,290 & 1,523,170 & 2,341,111 & 783,654 & 1,557,456\end{array}$ The general balance sheet shows an increase in investment accounts of
$\$ 238,404$, a net Increase In Ilabilitles of $\$ 844,051$ and a net lnerease in
cash nssets

Massachusetts Coal \& Power Co., Boston.-Receivership. -Judge Dodge, in the U. S. Circuit Court, at Boston on Oct. 25, appointed Irwin McDowell Garfield receiver for this company in friendly proceedings brought by President Edward Slade of Quebec
 standin. The siaares. stanat 340,000 . The property consists of 1 , 700 neres of tand with coal vens which bave been under water for 40 or 50 years.-V. 90 , p. 1493

Montreal Light, Heat \& Power Co.-Plan Withdrawn.See Montreal Street Ry, under "Railroads" above - V 90, p. 1553,1494

Morris \& Co. (Packers), Chicago.-Listed.-The New York Stock Exchange has listed $\$ 12,300,000$ 1st M, sinking fund 41/2\% bonds, due 1939. Compare V. 89, p. 48, 107.

Earnings.- For periods stated below:

11 mo. end. Year end.
oft 1 . Oct 50.09 .
 Int. Deduct Inc. $83,094,806$ \$3,704:002 Disct. ${ }^{6}$ exp. of

| Int. on bor- |  |  |
| :--- | :--- | :--- |
| rowed money 150,670 | 501,245 | Ba1., surp... $\$ 1,057,501$ | Bonder Offered.-William Salomon \& Co. are offering Bonder Offered.-William Salomon \& Co are offering a

block of the bonds. Price on application, to yield over $5 \%$. -V. 89, p. 48, 107.
New York Bank Note Co,-Suit Dismissed.-Judge Lacombe, in the U. S. Circuit Court, on Oct. 27, on application of the counsel for the company, the complainant in the suit against Ransom H. Thomns, the 1,100 members of the New York Stock Exchange and the American Bank Note Co., dismissed the complaint on the ground-that it does not state facts sufficient to give the Federal Court jurisdiction. Compare V. 91, p. 467 ; V. 90, p. 1494.
Nipe Bay Co.-Report.-For the year-ending Sept. 30:

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Pacific Power \& Light Co.-Dividends Begun.-The directors have declared an initial dividend of $134 \%$ on its $\$ 1,250$,000 pref. stock, payable Nov. 1 to shareholders of record Oct. 24. Compare V, 90, p. 1617; V. 91, p. 467.

Procter \& Gamble Co.-Subscriplion Rights.-Holders of the outstanding $\$ 10,500,000$ common stock of record at noon on Dec. 10 next will have the right to subscribe for the $\$ 1,500,000$ new common stock to be authorized by the shareholders on Nov, 22 at $\$ 200$ per share, payable between Deo. 12 and 31 ,
The stock transfor books will be closed at the close of bustngss on Dee, 9 soon as possible after Feb is. Compare V. 91, p. 1098 ,
Standard Cordage Oo.-No Federal Receivership.-The U. S. Circuit Court of Appeals on Oct. 26 handed down an order directing that the appeal filed June 3 last by the petitioning creditors to review the order vacating the receivership be withdrawn.
The order was agreed to by counsel for the petitioning credtors and for appolnted by the State courta in proceedings for a voluntary dissolution.

United States Envelope Co.-Dividend on Account of Accumulations.- The directors have declared a dividend of $1 \%$ on the $\$ 3,750,0007 \%$ stock on account of accumulated dividends, payable Nov. 10 to holders of rocord Oct. 22, reducing the amount of overdue dividends to $91 / 5 \%$. Two similar payments of $2 \%$ each wero made (M. \& N.) in 1909.

Requiar Dretdend (\%) Patd on Preferred Stock.

Wells Fargo \& Co. (Express).-See "Annual Reports.'
New Director,-Vice-President E. H. Stedman has been elected a director to succeed the late President Dudley Evans, No successor us President has yet been chosen.V. $91, \mathrm{p} .1098,1040$.

Western Power Co,-Proposed Lease.-Negotiations for a lease of the property of the Great Western Power Co, (whose capital stock is all owned by the Western Power Co.) to the Pacific Gas \& Electric Co. have progressed to the point that a contract is now being drawn. The proposed lease is for the life of the bonds of the Great Western Power Co. at a rental providing for the payment of the interest and sinking fund of the same; also for dividends on the Western Power Company's stock, the common at rate of $21 / 2 \%$ for 1912 und 1913, and increasing thereafter $1 / 2$ of $1 \%$ yearly until the rate reaches $7 \%$, at which it will remain until the expiration of the lease. The leaso provides for a sinking fund for the bonds, maintenance of the property, \&c. The Western Power Co, has outstanding $\$ 12,000,000$ common stock; also $\$ 5,220,000$ of its auth, issue of $\$ 6,000,000$ stock, $6 \%$ pref., cumulative after Jan. 1 1912. Sce Grent Western Power Co. above; also V. 89, p. 1283.-V. 89, D. 605.

For other Investment News see page 1188.

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## UNION PACIFIC RAILROAD COMPANY.

## THIRTEENTH ANNUAL REPORT-FOR THE YEAR ENDED JUNE 301910.

New York, Octoher 31910
To the Stockholders of the Union Pacific Railroad Company:
The Board of Directors submit herewith their report of the operations and affairs of the Union Pacific Railroad Company and its Auxiliary Companies for the fiscal year ended June 301910.

The corobined operations and affairs of the Union Pacific Railroad Company, the Oregon Short Line Railroad Company, and The Oregon Railroad \& Navigation Company are herein designated for convenionce by the term "Union Pacific Railroad and Auxiliary Companies."

PROPERTIES AND MILEAGE.
The Union Pacific Railroad and Auxiliary Companies owned or controlled by ownership of stock or by lease, on June 30 1910, the following railways and water lines:

| Companies. |
| :--- | :--- |

The details of mileage of railway and water lines are shown in Table No. 1 of the report of the Vice-President and Comptroller.

The additions to miles of railway owned or operated and the changes during the year in first and additional main tracks of the respective companies and companies organized in their interest, were as follows:

$\left.\begin{array}{|c|c|c|c}\text { Additions. } & \text { Deductions. } \\ \hline \begin{array}{c}\text { First } \\ \text { Mrain } \\ \text { Track, }\end{array} & \begin{array}{c}\text { Additional } \\ \text { Main } \\ \text { Track. }\end{array} & \begin{array}{c}\text { First } \\ \text { Mrain } \\ \text { Track. }\end{array} & \begin{array}{c}\text { Addit'l } \\ \text { Mrain } \\ \text { Track. }\end{array} \\ \hline \begin{array}{ll}44.47 \\ 17.45 \\ 26.16\end{array} & & \\ 13.16 \\ .03\end{array}\right)$

During the year there was a net increase in sidings of 78.34 miles and in water lines of 6.00 miles.
The average number of miles of railway operated for the year, for which the accompanying statements of revenues and expenses are submitted, was $6,296.22$ miles

## INCOME FOR THE YEAR.

The gross revenues and expenses of the Union Pacific Railroad and Auxiliary Companies, after excluding all offsetting accounts between them, were as follows:

|  | 1010. | 1909. | Increase ( + ) or Decrease ( - ). |
| :---: | :---: | :---: | :---: |
| Average mites of raltway operated during the year | 6,296.22 | 6,062.13 | $+234.09$ |
| Gross operating revenues <br> transportation operations. Outside operations-revenues. | $\begin{array}{r} \$ 88,506,46544 \\ 1,721,62676 \end{array}$ | $\begin{array}{r} \$ 77,360,42936 \\ 1,390,03219 \end{array}$ | $\begin{array}{r} +\$ 11,146,03608 \\ +331,59487 \\ +38 \end{array}$ |
| Total revenue | 390,228,092 20 | 378,750,461 55 | + \$11,477.630 65 |
| Operating expenses, Ontside oprations-expenses Taxes (rall lines and property dealio with as outside on | $\begin{array}{r} \hline \$ 4,132,68173 \\ 1,806,22761 \\ 3,264,34751 \end{array}$ | $\begin{array}{r} 536,503,07595 \\ 1,442.00061 \\ 2,570,56189 \end{array}$ | $\begin{array}{r} +\$ 8.620 .60778 \\ +\quad 364.218 \\ +693.78562 \end{array}$ |
| Total expenses and taxes | \$50,203,256 85 | 540,515,647 45 | + $39,687,60940$ |
| ter Revenuc over expenses and taxe | \$40,024,835 35 | \$38,234,814 10 | + $\$ 1,790,02125$ |


|  | 1910. | 1909. | Increase $(+1)$ or Decrease ( - ). |
| :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} 312,455,57715 \\ 16,11333 \\ 1,923,09563 \\ 14,02871 \end{array}$ | $\begin{array}{r} \$ 13,331, \$ 6807 \\ 12,01333 \\ 1,389,8326 \\ 14,02936 \end{array}$ | $\begin{array}{r} -\$ 875,70002 \\ +4,00000 \\ +583,61232 \\ +89935 \end{array}$ |
| Total | \$14,409,614 82 | \$14,746,894 02 | -8337,278 20 |
| Detuction: <br> Rentais from Jolnt tracks, yards and terminal facilities-balance. $\qquad$ . $\$ 3$ Misceltancous rentals-balance. Miscellancous Income $\qquad$ $\begin{array}{r} 380,54755 \\ 42,78090 \\ 5,09006 \end{array}$ | 378,418 51 | 374.08775 | +4,35076 |
|  | \$14,031,1v6 31 | \$14,372,806 27 | - 8341,60886 |
| Surplus from transportation operations after payment of charges.............................. | \$25,093, 63804 | \$23,862,007 83 | $\pm$ +\$2,131.63121 |
| ipplication of Surplus. Dividends on stoctss of Union Pacine Ratiroad Co:- |  |  |  |
| 4 per cent on preferred stock. <br> 6 per cent on common stock. | 13,022,319 50 | 11,806,996 33 | + $\$ 1,215,32317$ |
| Dividends on preferred stoek of the Oregon publle | 25000 | 6460 | +17600 |
|  | \$17.004,319 50 | 815,788.820 313 | +81,215,49817 |
| Surplus after payment of dividends. | \$8.989.319 54 | \$8.075.18750 | +5916,152 04 |
| INCOME OTHER THAN FROM TRANSPORTATION OPERATIONS, <br> Interest on bonds owned of compantes other than Oregon Short line Raliroad and Oregon <br> Raltroad \& Navigatlou Cos. (Table 16) | \$1,263,083 16 | \$1,110,155 80 | + 8144,82736 |
| Dividends on stochs owned of companmes i7) <br> Balance of interest on loans and on open accounts other than with Auxillary Companles | $\begin{array}{r}15,295.078 \\ 2,559,720 \\ \hline 20\end{array}$ | $\begin{array}{r}14,711,806 \\ 1,556,659 \\ \hline 12\end{array}$ | $\begin{array}{r} +580,27128 \\ +1,005,06054 \end{array}$ |
| Rentals from steamships | 304,800 820 | $\begin{array}{r} 304,800 \\ 2,576 \end{array}$ |  |
| Net income from lease of uupledged lands and tow Miscellancous recelpts......................... | 87,31840 | $\begin{array}{r} 2,57640 \\ 59,761 \\ \hline \end{array}$ | +27.556 ${ }^{1} \mathbf{8 8}$ |
| Less-Miscellancous payments | $\$ 19,514,82787$ 2,77652 | $\$ 17,741,76008$ 18,36665 | $\begin{array}{r}+\$ 1,760,067 ~ 79 \\ -15,59013 \\ \hline\end{array}$ |
| Total incorne other than from transportation operations | 319,512,051 35 | \$17,736,393 43 | +\$1.775.657 02 |
| Deduction: <br> Dividends on stocks of Tinton Paciflc Rallroad Co.: 4 per cent un common stock. | 8,681,546 35 | 7,871,330 89 | +810.215 46 |
| Surplus Income other than from transportation operations | \$10,830,505 00 | \$9,865,062 54 | +3965,442 46 |
| Total surplus from transportation operations and from other income after payment of divid'ds | \$19,819,824 54 | \$17,938,250 04 | $+\$ 1,881,57450$ |

The results of the year's operations, compared with those of the preceding year, were as follows:

|  | Increase. | Decrease. | Per |
| :---: | :---: | :---: | :---: |
| Average miles of rallway operated a ${ }^{\text {Gross }}$ aperathe revenues and revenues from outside operations | \$11,477.630.65 ${ }^{234}$ |  | 3.86 14.57 |
| Gross operating revenues and revenues rom outside operations | \$18,903,823 78 | 20.2....... | ${ }_{23}^{13.70}$ |
| Taxes ${ }^{\text {Ta }}$ Revenue over expenses and tax | 693,78562 <br> $1,790,021$ |  | 26.99 4.68 |
| Income other than from transportation operations. | 1,775.657 92 |  | 10.01 |
| Total income. | 3,565,679 17 | \$341.609 96 | 6.37 2,38 |
| Surplus over fixed cliarge | 3,807,280 13 | งэ4.60. | 0.39 |

The increase in taxes resulted from the payment of the Corporation Tax, amounting to $\$ 343,79771$, levied under Section 38, Act of Congress, August 51909 (which was paid under protest), and from an increase in tax rates and assessments. Since the year 1900 the payments for taxes have increased from $\$ 1,231,62253$, or $\$ 22603$ per mile of road, to $\$ 3,264,34751$, or $\$ 51258$ per mile of road, an increase of 126.76 per cent.

The details of the transportation revenues and expenses are fully dealt with under "Transportation Operations."
Prior to July 11909 it was the practice of these Companies to charge to the operating expenses the protection of banks and drainage, the increased weight of rails, the greater weight and the improved type of frogs, switches, fastenings, and of other track material used in making renewals. The classification of expenditures for Additions and Betterments promulgated by the Inter-State Commerce Commission, effective on July 1 1909, requires that these items be charged to Additions and Betterments.

The expenditures during the year for such items were:
For protection of banks and dralnage
For lacreased welght of ralls
For nercased welght of ralls.
$\$ 50.18403$
329.15412
For improved frogs and sivitches
$\qquad$

Total
$\begin{array}{r}29,15412 \\ 2,35004 \\ \hline\end{array}$

A
As required, these expenditures were charged to Additions and Betterments and the Operating Expenses were correspondingly lessened. The Companies also charged to Operating Expenses all Additions and Betterments which did not exceed in the cost of any one improvement the sum of $\$ 300$. This limit was in the classification of the Inter-State Commerce Commission reduced to $\$ 200$, which also lessened the usual charges to Operating Expenses,

The expenditures for "Betterments" (enlargements or improvements of the existing roadway, structures, equipment or other facilities) amounted to $\$ 2,144,09445$; the expenditures for "Additions" (additional roadway, structures, equipment or other facilities not taking the place of anything previously existing) amounted to $\$ 9,265,95036$, a total of $\$ 11,410,044 \$ 1$, charged to Capital Account. The details of these expenditures are shown in Table No. 25.

The details of the fixed charges for the year are shown in Table No. 15 and of the interest and dividends collected on bonds and stocks owned in Tables Nos, 16 and 17.

From the Trustees of the Union Pacific Railroad Company's First Railroad and Land Grant Mortgage there was received during the year the sum of $\$ 2,050,00000$, proceeds from sale of lands and money received on account of interest, and principal of bonds of the Union Pacific Land Company, as showrr in detail in Table No. 18. Under the provisions of the mortgage, this sum was applied to the payment of betterments, improvements, equipment, \&c., not otherwise paid for. The total sum received from the Trustee to June 301910 amounted to $\$ 17,648,25212$.

## CAPITAL STOCK.

Stocks of the Union Pacific Railroad and Auxiliary Companies outstanding in the hands of the public at the beginning of the year, viz.:

Issued during the year: Unlon Pactino Ralimad Company Common Stock Issued in exchange for $\$ 30,231,950$ face value Unton Paelfe Rallfoad
Ion Pacino Rallioad Company Common Stock Issucd in exchange for $\$ 30,231,950$ face value Unlon Paelfic Raliroad
Twenty-Year Four Per Cent Convertble Bonds converted at the rate of 5176 per share of $\$ 100$ par value ...
$17,275,40000$
$\frac{17,275,40000}{\$ 316,145,21000}$
Amount of stock outstanding in the hands of the Publle June 30 1910, viz.:
Common Stock......... .
Common Stock.
Preferred Stock
$\begin{array}{r}\$ 216,597.80000 \\ 99.547,41000 \\ \hline\end{array}$
crease during the year
$316,145,21000$

The total amount of stocks issued and outstanding, and the amount owned by the Union Pacific Railroad and Auxiliary Companies are shown in detail in Table No. 7

## FUNDED DEBT.

Bonds of the Unlon Pacifle Rallroad and Auxillary Companles outstanding tn the hands of the Public at the beginning of the year $\qquad$ $\$ 322,785,80000$ Vnion Pacific Rallroad Company
First Lien and Refunding Four Per Cent U. S. Dollar Bonds:

Thirty dollars per bond of $£ 200$ recelved in exchanging $£ 12,000$ Sterling bonds for $\$ 60,000$ U.S. Dollar bonds
$\$ 4,902,00000$
2,00000
1,80000

Deduction-Bonds eonverted or acquired: $\$ 327,689,60000$ Unton Pacific Rallroad Company:

Wenty-Year Four Per Cent Convertible Bonds converted into Common Stock at the rate of $\$ 175$ face value in


Amonnt of bonds outstanding in the hands of the Publlc June 301910.
Decrease during the year $\$ 25,336,65000$

The total amount of bonds issued and outstanding, and the amount owned by the Union Pacific Railroad and Auxiliary Companies are shown in detail in Table No. 8.

## ASSETS AND LIABILITIES

The assets and liabilities of the Union Pacific Railroad and Auxiliary Companies are shown in detail in Table No. 5. The securities owned are stated after eliminating all offsetting accounts between the companies, thus dealing only with the securities in the hands of the public, the assets collectible from the public and the liabilities payable to the public.

The increase or decrease in assets or liabilities since last report, briefly stated, is as follows
Tucrease in Assets:
Cost of ralways, equipment and appurtenances as shown in detall under "Capltal Expenditures" $\qquad$ $\$ 10,901,56897$
Other demand loans and tlme deposits 8,650,000 00
Loans to Utah Light \& Raltway Co
Expenditures for the construction of new lines and for terminal propertics
Ocean steamships.
Due from Proprletary Companies.
Materlal, fuel and supplles........ $2,694,74332$
$1,013,16738$ $13.455,42702$
343.55840
$1,475.50502$
Current cash accounts.
Total.

## Deduction- Decrease in cash on hand

Decrease in cash on hand -...eles \& Salt Lake RR, Co
Cocquired as shown in Tables 9,10 and ii, viz. oks and bonds of other com
Stocks and bonds sold
Stocks transferred to oth disposed of or acquired as shown In Tables 9, 10 and 11, viz.: \$17,008,362 35 Total $\begin{array}{r}824,858.10460 \\ 348,750 \\ \hline\end{array}$ $\$ 25,206,85460$
Less: Stocks acquired under subscription rights and stocks purchased

 Total.
\$23,793,479 19
$\$ 1,413,37541$
818,74052
$23,239,84997$
Adjustments in contingent unadjusted accounts. $\qquad$
$\qquad$ Not Increase in assets.
$\$ 25,336,65000$
Decrease in Inablillest:
Fundebt
Deduction-
Increase In common stock.
Due to Proprletary Compan
Rurrent cash accounts.
$\$ 17,275,40000$
600,75648
$617,2700,75648$
$1,075,77048$
Reserve for depreclation of steamships and equipment $\begin{array}{r}1,975.37336 \\ 18 \times .330 \\ \hline\end{array}$
$20,039,86040$
Increase in assets in exeess of Increase in llablitiles (gain in Pront and Toss)

With the exception of 7,249 shares (par value $\$ 100$ each) of Northern Securities Company "Stubs," the company has sold all the stock of the Northern Securities Company, the Great Northern Railway Company and the Northern Pacific Railway Company, received in the distribution of the assets of the Northern Securities Company and the stocks subsequently acquired by subseription rights.

The following statement shows the transactions growing out of the original investment in the 824,918.71 shares of the oapital stock of the Northern Securities Company and the re-investment of the proceeds received from the sale of the respec tive stocks:

| Stocks Acquired. |  |  | Stocks Sold. |  | Stocks on Hand, Unsold. June 301910. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Compary. | Shares. | Cost. | Shares. | Amount | Shares. | Cost. | $\left\lvert\, \begin{gathered} \text { Average } \\ \text { Cost rer } \\ \text { Share, } \end{gathered}\right.$ |
| Northern Securtites Co Great Northern Ry, Preferred | $824,915.71$$73,589.69$2,60000,36434,516 |  | $100,000.18$ <br> $290,709.89$ <br> $2,000.60$ <br> 90364 <br> $282,828.82$ <br> 34,516 <br> .1871 |  | 7.249 | (a) |  |
| Great Northern Iron Ore Preption Re |  |  |  |  |  |  |  |
| Northern Pactile Ry. Subscription Recelpts. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Total Northern Securites investment | - | \$89,391,401 36 | ......... | \$147,377,341 62 |  |  |  |
| Re-investments. <br> Atchlson Topeka \& Santa Fe, Preferr |  |  | 100,000 | \$10,491,703 14 | $\begin{array}{r} 72,064 \\ 323,44 \\ 18,450 \end{array}$ | $\begin{array}{r} 56,665,92000 \\ 38,801,040 \\ 1,845,000 \\ 1800 \end{array}$ | 02.50120.00100.00 |
| Baltimore ef. Ohlo Preterred Commo....... |  |  |  |  |  |  |  |
| Chteago MHwaukee is St. Paui Precerred |  |  | 72,800 |  |  |  |  |
| Ohlcago \& North Western Rall\|emy Comm |  |  |  | 9,982,186 63 | ${ }^{40.187 .50}$ | 6,750,123 94 | 167.97 |
|  |  |  | 6,415.65 | 94880573 | 103,431 23,00 178,571 | $36,743,450$ <br> $23,205,679$ <br> 28 | ( $\begin{aligned} & 86.05 \\ & 16.30 \\ & 120.95\end{aligned}$ |
| Raliroad Securties Preferred Rediver |  |  |  |  | 178,571 $\begin{array}{r}19.359 \\ 34.834 \\ \hline\end{array}$ |  |  |
|  |  |  |  |  | 34,834 | 4.980,512 10 | 140.38 |
| tal | ....- | \$151,003,985 68 | -........ | 321,422,695 50 | .... | \$129,894,002 21 |  |
| Total |  | \$240,395,387 0.4 |  | 3168.800,037 12 | - | \$120,894.902 21 |  |

 281,823. 2215 shares of Northern Pacifo Ry, CO. stock and $7,249.1871$ shares of Northern Securtites Co. Stnbs.
(b)

In Table No. 5 the proceeds from the sales of the above stocks are treated as a credit against the cost of atocks and bonds.

The stocks and bonds owned, other than stocks and bonds of the Union Pacific Railroad and Auxiliary Companies, stand charged at the close of the year with $\$ 208,561,01165$. This charge includes not merely the above stocks and bonds but also the other stocks and bonds shown in detail in Tables Nos. 9, 10 and 11.

The details of the stocks and bonds of the Union Pacific Railroad and Auxiliary Companies issued and outstanding are shown in Tables Nos. 7 and 8 . From Table No. 8 it will be seen that the Companies own bonds, unpledged, to the amount of $\$ 79,767,50000$ face value.

## CAPITAL EXPENDITURES.

The charges to capital account, other than for stocks and bonds in companies other than the Union Pacific Railroad and Auxiliary Companies, were as follows:
Expenditures for account of the construction of rallways taken over Into cost of rallways, equipment and appurtenances.................... $\$ 149,28960$
Expendtures for account of oxtensions and cost of extenslons transferred from deferred assets, viz.
Unlon Paclic Ralitoad Compans:


$\$ 264,47701$
$\begin{array}{r}\$ 264,47701 \\ 501,27 \\ 4425 \\ 42515 \\ \hline\end{array}$

Oregon Short Line Raltroad Company:
Kemmerer to North Kemmerar, W
Oregen Rallroad \& Navigatlon Company:
Coyote to Echo, Oregon,
yoming-

$$
\begin{aligned}
& \text { Less credit: } \\
& \text { Etgin to Joseph, ()regon. }
\end{aligned}
$$

$\qquad$

36,91884
265,40955
$\$ 272,32838$
17,121 73
$\$ 2,834,83459$
4533

Expenditures for Additions and Betterments (Table No. 25), vig.:


Buildings, Structures ant Appurlenances:
Engine houses, shops, machinery, tools, eto
Roadway, billdings, machinery, tools, se..............
Station buldings, torminal yards and appurtenances $\qquad$


## Equipment:

Additions ard improvements to exlsting equipment
23 locomotives.
61 passenger-train cars.
1,758 frelght-train cars
756 vork equipment

$$
\begin{gathered}
\text { Less: } 12 \begin{array}{c}
\text { locomotlves, } \\
\text { vacated during the year- }
\end{array} \text { passenger-train cars, 2,080 Pretght-traln cars and } 256 \text { work equipment. }
\end{gathered}
$$


$11,410,0448$
25,77762


98,259 38
Total charges.
314,773,45799
Credits:
Amount recelved from the Trustee of the Unlon Paciff Raliroad Company's First Rallroad and Land Grant Mortgage In payment for expenditures for betterments, improvements, equipment, \&c., not otherwise provided for
Abandoned property not to
Floattit equlpment sold.
Real estate sold............ $\qquad$ 050,00000
442,81380
233,16362
100,40500

Net expenditures for capltal account. $\qquad$

## LAND DEPARTMENT.

Under the provisions of the Union Pacific Railroad Company's First Railroad and Land Grant Mortgage, the net procceds from the sale of lands, after payment of expenses and taxes appertaining thereto and all sums of money received on account of interest or principal of the bonds and for dividends upon the stock of the Union Pacific Land Company, are set apart and held by the Trustee as a Cash Improvement and Equipment Fund to reimburse the Railroad Company for any expenditures for betterments, improvements, equipment, or for other properties not paid for out of other funds or charged to operating expenses or cost of maintenance. The amount received from the Trustee during the year and thus applied was $\$ 2,050,00000$.

The transactions in respect of the above-mentioned lands for the year were as follows:
Number of acres sold -
$\$ 180,26120$
Interest on deferred payments and other collectlons. $\qquad$
Average price recelved per acre-
Number of acres of Land remaining unsotd Jite 30 i910
Estimated value of lands and town tots remalnlag unsold June 301010
$\qquad$

The details of the year's transactions and the account with the Trustee in respect of said funds are shown in Tablea Nos. 18, 19, 20 and 21.

## ADDITIONS AND BETTERMENTS.

The expenditures for Additions and Betterments amounted to $\$ 11,410,04481$, and were charged to capital account The details of these expenditures are shown in Table No. 25. The changes in line completed or in course of construction and other principal additions and betterments to the roadway, track and appurtenances, were as follows:

| Chanoes in Line. | New Lines. |  |  | Maximum Grade. Feet per Mile. |  |  |  | Date opened to the Public for Traffic. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Length of Track.(Mites.) | $\begin{aligned} & \text { Distance } \\ & \text { Sarad. } \\ & \text { (Motes.) } \end{aligned}$ | Saving in Currature. (Degrees.) | Kast or NorthBound. |  | $\begin{gathered} \text { West or South } \\ \text { Bound. } \end{gathered}$ |  |  |
|  |  |  |  | $\begin{aligned} & \text { old } \\ & \text { Line. } \end{aligned}$ | $\begin{aligned} & \text { Nets } \\ & \text { Line. } \end{aligned}$ | $\begin{aligned} & \text { old } \\ & \text { Line. } \end{aligned}$ | $\begin{aligned} & \text { Nete } \\ & \text { Line } \end{aligned}$ |  |
| Union Pacific Ra(Lroad: <br> Hanna to Rawlins Wyoming. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Oarr. Colorado, to Cheyenne, Wyoun Carr. Colorado, to Borle, Wyomln | 3.23 -3.74 13.30 | ${ }_{13.17}$ | 402.10 671.43 | 84 84 84 | ${ }_{5}^{53}$ | 95 95 98 | 63 |  |
| Carr. Colorado, to borle, Wyoming | 13.30 4.00 | 13.17 .10 | 671.43 1.30 |  |  |  | 68 37 | - June 131809 |

- Excludes 7.03 milles of the Carr to Borle Hno, which will form part of the new Carr to Cheyeane line.
$z$ Descending grades for the entire distance

> Roadway, Track and Appurtenances.

Track ballasted with stone (track miles)
Track ballasted with gravel (track mlles)

Wooden structures replaced with steel structures (1ineal feet)
Wooden structures replaced with I beam concrete structures
Wooden struetures replaced with it beam concrete structures (ilineal feet)
Wooden structures replaced with culverts (llenal feet)
Wooden structures replaced with embankments (Ineal feet)
Total wooden structures replaced (lineal feet).
I beam concrete structures replacing wooden structures (IIneal feet)
I beam concrete structures reptacing steel structures (ifineal fect) .
I beam concrete structures replacinit embankments (lineal feet)
Steel structures built replacing embankments (1Ineal feet)
Steel strinctures replaced with heavier structures alneal feet
Comblnation structures replaced with steel structures (ilneal feet)
Total concrete and steel structures put in place (lineal feet).
Wooden structures built replacing embankment (IIneal feet)
Stone, concrete or brlek arch cutverts (tineal feet, transverscly to track)
Masonry used in bridges, trestles and culverts (euble yards)
Right or way fenced (track mlles)
Automatic electric block signals bulii (track miles).
Number of interlocking towers bult
Number of levers In Interlockling slenal towers built-
Additional maln track built (miles)
Material moved in revislon of grades (cuble yards)
Material moved in wldening cuts and embankments and oiling trestles (cuble yards)
Sidings, passing tracks and yard tracks buitt (miles)
Stdings. passing tracks and yard tracks taken up (miles)
Additional telegraph and telephone llaes (pole, whe and nxtures) constructed (miles)
Roadbed wdened (miles) ......................................
Excess welght of ralls (new and old) used in rencwals (tons)


| Total. | Union Pacific RR. Co. | Oregon Short Line RR. Co. | Orejon RR.\& Nav. Co. |
| :---: | :---: | :---: | :---: |
| .77 63.99 | .77 3.76 | 5.71 | 54.52 |
| 64.76 | 4.53 | 5.71 | 54.52 |
| 828.00 | 677.00 | 151.00 |  |
| 354.00 418.80 | 354.00 |  |  |
| 418.80 $3,224.70$ | 15.00 185.00 | 403.80 8.70 | 2,056.00 |
| 4.825 .50 | 1,231.00 | 638.50 | 2,956.00 |
| 354.00 15600 | 354.00 |  |  |
| 156.00 71.00 | 156.00 71.00 |  |  |
| 828.00 | 677.00 | 151.00 |  |
| 46.00 30.00 | 46.00 |  |  |
| 110.00 | $110.00^{-}$ | 30.00 |  |
| 1,595.00 | 1,414.00 | 181.00 |  |
| 183.00 179 | 163.00 | $20.00$ |  |
| 179.00 1.652 .00 | 92.00 486.00 | 87.00 568.00 | 648.00 |
| 3.347 .00 | 2.168 .00 | 1.179 .00 |  |
| 79.92 311.47 | 12.65 233.87 | 6.52 77.60 | 60.75 |
| ${ }^{3}$ | 2 | 1 |  |
| ${ }^{39} .03$ | 19 | 20 |  |
| $101.77$ | 96.06 | 5.71 |  |
| 10,857.00 | 10,857.00 |  |  |
| 368.961.00 | 47,161.00 | 6.235 .00 | 315,565.00 |
| 6.38 96.70 | 5.62 42.63 | 32.76 | 21.10 |
| 17.42 | 15.05 | 1.39 | . 98 |
| 97.00 2.450 .08 |  | 97.00 |  |
| 2.450 .08 70.67 | 1,096.32 | 443.00 | 11.66 70.67 |
| 7,262.56 | 1,670.00 | 4,220.06 | 1.372 .50 |

## EQUIPMENT

The accounting regulations of the Inter-State Commerce Commission in respect to charges for "Additions and Betterments," effective July 1 1909, require that the original cost (estimated if not known) of equipment retired be credited, and the cost of equipment acquired be charged directly to the equipment accounts. The changes during the year in the equipment, dealt with in accordance with these regulations, were as follows:

|  |  equipmem: |  | Equipment. |  | Alded and Charged to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Unton ${ }^{\text {i }}$ | ific Equipment ciation. | Totat. |  |
|  | Number. | Originat Cost. |  |  | Number. | Cost. | Number. | Cost. | Number. | Cost. |
| Locomotives ...................... | 12 | \$107,855 01 | 23 | \$302.482 04 | 35 | \$646,622 38 | 58 | \$949,105 02 |
| Bagrage cars | \% |  | 21 |  | 26 |  |  |  |
| 隹 $\begin{aligned} & \text { Bagraace, mail and passenger cars, } \\ & \text { Barcace and mall cars }\end{aligned}$ | 7.7. |  | $\frac{1}{2}$ |  | ${ }_{8}$ |  | $1{ }^{1}$ |  |
| Bagrase and mail cars ${ }^{\text {Bagrage and passenger cars.......... }}$ | 2 |  | $\frac{2}{3}$ |  | 8 |  | 10 3 |  |
| Busliess cars | 1 |  | 10 |  | -.... |  | 10 |  |
| Composite cars................... |  |  | 10 |  |  |  | 0 |  |
| Dtming cars... Motor cars. | 1 |  | 8 |  | 2 |  | 10 |  |
| Observaton cars Passerver cars |  |  |  |  | ${ }_{4}$ |  | 4 |  |
| Passenger cars. | 7 |  | 11 |  | 27 |  | 32 11 |  |
| Total passenter-train cars....... | 20 | 5172,202 47 | 61 | 8380.026 06 | 73 | 3712,078 17 | 134 | \$1,093,005 13 |
| Box cars | 1,131 |  | 746 |  |  |  | 1.142 |  |
| Caboose car | 13 57 5 |  | 25 |  | ${ }_{-50}^{26}$ |  |  |  |
| Furniture errs Gondola cars | ${ }_{317}^{272}$ |  | 250 2 2 |  | - |  | 250 |  |
| Gondola (D. B.) c | , |  | 449 |  | 298 |  | $150^{2}$ |  |
| Gondola ${ }^{\text {H. }}$, B, cars Refrigerator cars.. | 36 |  | 30: |  |  |  | 析 |  |
| Stock car3, Tank (olf) cars... | 242 |  | 210 25 |  | +100 |  | 110 |  |
| Narrow gauge cars. | 6 |  |  |  |  |  |  |  |
| Total frelght-train cars........ | 2,080 | \$1,144,276 39 | 1,757 | \$1,710,027 32 | -104 | * 8127.71760 | 1.653 | 81,582,309 63 |
| Work Equipment ..................- | 256 | \$114,266 95 | 756 | \$161,506 79 | 458 | \$573,085 71 | 1,214 | 8734,592 50 |
| Total .......................... | -... | 31,538,650 82 | . | 32,554,943 71 | .... | \$1,804,068 57 | +... | \$4,359,012 28 |

## * Credlt.

The original cost, salvage value and amount charged to the operating expenses of the equipment retired during the year were as follows:

|  | Locomotices. | Passenger-Train | Frelghe-Tratn Cars. | Work Equipment. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Original cost (estmated If not known). Proceeds from sale or salvage value..... | $\begin{array}{r} \$ 107,85501 \\ 30,48839 \end{array}$ | $\begin{array}{r} \$ 172,25247 \\ 02,838 \end{array}$ | $\$ 1.144 .276$ 360,051 39 | $\$ 144,20698$ 32,21005 382,0800 | 51.538,650 8.82 |
| Charged to operating expenses, | 371,36662 | \$70,414 40 | \$774,324 46 | \$82,056 00 | \$1,007,162 38 |

The locomotives added during the year averaged 120.74 tons total weight of engine, without tender, and 87.24 tons upon drivers, and freight-train cars 46.27 tons capacity.

The number of locomotives and cars of standard gauge owned and the total and the ayerage capacity of freight-train cars at the close of the year were as follows:

|  | This Year. | Last Year. | Increase. | Decrease. | Per Cent. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Locomotives | 1.133 | 1,087 | 46 |  | 4.23 |
| Total welght, excluding tender (tons, | 95.596 | $8{ }^{89,808}$ | 5.788 |  | 6.44 6.40 |
|  | 78.841 |  | 4.659 |  | 6.28 |
| Average total welght on drivers (tons) ................................................... | 69.52 | 68.18 | 1.34 | ............. | 1.06 |
| Passenger-train cars.............................................................. | 824 | 710 | 114 | -6.2.aten | 16.05 |
| Frelght-traln cars Total capacley | 26,043 | 26,464 |  | 421 |  |
| Average capactiy (tons) ............. | $1,014.311$ 39.59 | 934,023 37.22 | 29.388 2.37 | --7.. | 6.36 |
| Work equipmen | 4,686 | 3.728 | 958 |  | 25.70 |

The equipment owned by the respective companies is shown in Table Nn. 24. The changes during the year, the capacity, and the service of all equipment are shown in Tables Nos. 30, 31 and 32 .

TRANSPORTATION OPERATIONS.
The results of the year's transportation operitions compared with those of the preceding year are as follows:

|  | This Yeur. | Last Year. | Increase. | Decrease. | PerCt. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Averate miles of raltway | 6.206.22 | 6.062.13 | 234.09 | ................ | 3.86 |
| $\xrightarrow{\text { Revenues- }}$ Passenver, |  |  |  |  |  |
| Passenger, Mall and express. | 52,814,819 4 | $\begin{array}{r}\text { 517,67, } \\ 4,354,717 \\ \hline 19\end{array}$ | $\begin{array}{r}53,142,46290 \\ 154717 \\ \hline 18\end{array}$ |  | 17.78 3.55 |
| Frelght Swltching rentals and all | $\begin{array}{r}61,479,679 \\ 1.702 .30 \\ \hline 11\end{array}$ | $\begin{array}{r}54,000.19546 \\ 1,33315965 \\ \hline\end{array}$ | $\begin{array}{r}7,479.484 \\ 369.371 \\ \hline 16\end{array}$ |  | 137.85 |
|  |  |  |  |  |  |
| Outside operations- | $\begin{array}{r} 388.506,46544 \\ 1.721 .62676 \end{array}$ | $\begin{array}{r} \$ 77,360,42936 \\ 1,320,03219 \end{array}$ | \$11,146,036 08 $331,594 \quad 57$ |  | 14.41 23.86 |
| Total revenues | \$00,228,092 20 | \$78,750,461 55 | 811,477,630 65 |  | 14.57 |
| Maintenance of way and | \$9,915.48165 | \$7,682,146 16 | \$2,233,335 49 |  | ${ }^{29.07}$ |
| Maintenance of equlpment Traffic expenses | 9,061,519 48 |  | 1, $1.220,02021$ |  | 21.88 27.00 |
| Tratis expense | 22,205,806 68 | 17,914,90892 | 4,290,897 76 |  | 27.00 |
| General expenses | 1,264,856 31 | 1,308,390 75 | 4,290,897 56 |  | 2.96 |
| Total ral Hines, - expen | $\begin{array}{r} 345,132,681,73 \\ 1.806,22761 \end{array}$ | $\$ 36,503,07595$ <br> 1,442,009 61 | $88,629,60578$ <br> 364,218 00 |  | 28.64 25.26 |
| Totat expenses. | 546,938.209 34 | \$37,045,085 56 | \$8,993,823 78 |  | 23.70 |
| Gross revenues over total expens | 543,289,182 86 | \$40,805,375 99 | \$2,483,806 87 |  | 6,0 |
| Passenger Tratio - |  |  |  |  |  |
| Revenue passengers carricd one mit | 960,734,984 | 795,199,750 | 1,116,077 |  | 15.58 20.8 |
| Revenue from passenger trains per milc or road. Revenue from pasenger tralns per revenue train milc........................ai) | \$4,022 816 | 33.033 517 | \$388 59 |  | 10.69 |
| Revenue rrom passenger trager per mile........................................ |  |  |  |  | $\begin{array}{r}7.91 \\ 2.17 \\ \hline\end{array}$ |
| Average distance carried. | 115.65 milles | 110.58 miles | 5.07 mile |  | ${ }_{4}{ }_{4} .58$ |
| Freight Tratice (Way-hill Tonnuge)- |  |  |  |  |  |
| Tons of revenue freloht carried one mil | 5,997,233,894 | 5,266,658.054 | 730,575,840 |  | 11.56 13.87 |
| Revenue per mille of road | 59,764 54 | 88,007 79 | 885675 |  | ${ }^{9.62}$ |
| Revenue per repenue train mile | 1.024 cents | 1.025 cents |  | $00 \begin{gathered}50.01 \\ .001 \\ \text { cente }\end{gathered}$ | . 12 |
| Average distance carried-all frelght. | 345.75 miles | 313.33 mules | 2.45 mites | . 001 cents | . 71 |

(a) Revenue passenger train and all mixed train miles. (b) Revenue frelght tralu and all mixed tratn miles.

Compared with the preceding year, the per cent of operating expenses (including expenses of outside operations) to the gross revenues (including revenues from outside operations) was as follows:

|  | Ratt Lines Only. | Rail Lines and Outside Oneratious. |
| :---: | :---: | :---: |
| (er "Maintenancc" (Mayntenance of Way and Structures, and Maintennace of Equi | 21.44 29.55 |  |
| Total this year-. | 50.29 | 52.02 |
| Totat last year. | 47.19 | 48.18 |

The operating revenues and operating expenses for the year distributed among the respective primary accounts provided for in the classification of the Inter-State Commerce Commission are shown in Table No. 26. The details of passenger and freight traffic are shown in Tables Nos. 27 and 28.

The expenses of the rail lines for "Maintenance" increased $\$ 3,860,25570$, or 25.53 per cent, and for "Operation" $\$ 4,769,35008$, or 21.37 per cent, over last year. These increases have resulted principally from the higher wage schedules, a greater amount of renewals than were made last year, and from an increase in mileage of locomotives and cars in revenue service caused partly by the movement of additional traffic, by additional trains rum and higher speed of the trains.

There are in scrvice 23 gasoline motor cars. The mileage of these cars, which aggregated 552,485 miles, is included in the mileage statistics.

In the following statements the operating expenses, although distributed us provided for in the classification of the Inter-State Commerce Commission, have been combined under comprehensive titles of accounts so as to present the year's expensos in a concise form.
maintenande of Way and structures.


The increase in these expenditures resulted principally from the expenses incident to maintaining 323 miles of additional main tracks and 78 miles of sidings, the ronewal of a much greater number of ties, the higher wage schedules, and from charges under the rules of the Inter-State Commerce Commission for property abandoned, formerly charged to Profit and Loss. Although the charge for the increase in weight of rails to Additions and Betterments has resulted in a diminution in the charge for rails put into the track, the cost of the labor in making these renewals, which exceeded by 18.86 miles the rails put in the track last year, is included in the above expenses.

The lollowing rails, ties, tie plates and continuous rail joints were used in making renewals, and the entire cost thereof was charged to operating expenses, with the exception of $\$ 425,25133$ for increased weight of rails and improved frogs and switches charged to additions and betterments, in accordance with the classification of Expenditures for Additions and Betterments promulgated by the Inter-State Commerce Commission.


The weight of rails per yard in main lines and branches at the close of the year was as follows:

| Miles of First and Additional Matn Tracks Operated, Ercluding Mileage Operated under Trackage Rights | Total. | 90-lb. | 85-1b | 80-lb. | 75-16. | 70-16. | 67-1b. | 62-lb. | $60-16$. | 56-1b. | $\begin{aligned} & \text { Lessithan } \\ & 5610 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Main line Branches | $4,081,29$ $2,677,67$ | $1,163.65$ <br> 18.92 | 32.29 1.42 | $1,532.08$ <br> 23.55 | 605.06 190.07 | 744.12 481.57 | 20.58 | 22.56 | ( 3 3,21 | 577.00 | 22.100 |
| Total ${ }^{\text {Ter cent of total miles of track }}$ | $\begin{array}{r}6,758.96 \\ 100.00 \\ \hline\end{array}$ | $\begin{array}{r}1,182,57 \\ 17.50 \\ \hline\end{array}$ | $\begin{array}{r}33.71 \\ .50 \\ \hline\end{array}$ | $\begin{array}{r}1.555 .63 \\ 23.02 \\ \hline 29\end{array}$ | $\begin{array}{r}795.13 \\ 11.76 \\ \hline\end{array}$ | $\begin{array}{r}1,225.69 \\ 18.14 \\ \hline\end{array}$ | $\begin{array}{r}30.03 \\ .44 \\ \hline\end{array}$ | 22.56 | $\begin{array}{r}1.111 .44 \\ 16.44 \\ \hline\end{array}$ | $\begin{array}{r}577.14 \\ 8.54 \\ \hline\end{array}$ | $\begin{array}{r}225.06 \\ 3.33 \\ \hline\end{array}$ |
| Per cent last jear. | 100.00 | 13.59 | . 57 | 24.70 | 11.37 | 19.26 | .46 | -...-- | 17.35 | 8.63 | 4.07 |

At the timber-treating plants of the companies $2,121,316$ cross-ties, 53,338 switch-ties and $2,000,000$ tie plugs were burnettized, and 64,008 cubic feet of piling and other timber were creosoted. MAINTENANOE OF EQUIPMENT.

|  | This Year. | Last Year. | Increase. | Decrease. | Per Cent. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Locomotives | 54,110,177 17 | \$3,385,883 31 | \$724,293 86 |  | $+21.39$ |
| Passenger train cars | 860,330 11 | , 733.720 84 | 126,609 27 |  | + 19.26 |
| Freight train cars.- | 3,176,58184 | 2,561,688 94 | 614,892 90 |  | $+24.00$ |
| Work equipment ${ }^{\text {Siop machinery and }}$ | 190,08381 <br> 236,545 | 96,85542 222.50351 | 93.22839 <br> 14.041 <br> 181 |  | $+96,26$ +6.31 |
| Superintendencc.... | 418,00213 | 370,14091 | 47,861 22 |  | +12.31 +12.03 |
| Other expenses. | 69,799 20 | 63:806 34 | 5,99286 |  | +9.39 |
| Tota | \$9.061.519 48 | \$7,434,590 27 | 81,626,920 21 |  | $+21.88$ |

The increase in these expenses resulted from the higher wage schedules, from the greater mileage of locomotives and cars and from a greater charge for equipment vacated.

There was an increase in the mileage of locomotives of $6,159,746$ miles, or 21.32 per cent, in the mileage of passengertrain cars of $14,743,508$ miles, or 18.33 per cent, and in the mileage of cars in freight trains of $40,864,564$ miles, or $10.21 \%$.

The Companies charged in past years the record value (as appraised at the time of the reorganization), less salvage, of all equipment vacated. The appraisal value made before the recovery from the panic in 1893, when equipment of every character was at its lowest cost, was in many instances considerably less than the salvage value eventually realized. In order that the operating expenses should be charged with the normal cost for "Maintenance" it was decided to charge the original cost (estimated if not known), less salvage, for all equipment vacated. The amount thus charged is reported under the items of "Renewals" in Table No. 26, and amounts to $\$ 1,007,162$ 38, against $\$ 237,96905$ last year.

The average cost of repairs and renewals per locomotive and per car per annum, and the average number of serviceable locomotives and cars owned during the year were:

|  | Average Cost per Annum. |  | A reraje Sersiceable Number. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | This Year. | Last Year. | Thits Year. | Iast Yeur. |
| Locomotives, for for | \$3,592 90 | 53,107 <br> 1569 | -...-70.0. | - |
| Total | 83,656 45 | \$3,122 78 | 1.123 | 1,088 |
| Passenger train cars, for repairs | $\begin{array}{r}31.0588 \\ \hline 1.183 \\ 10276 \\ \hline 81.28680 \\ \hline\end{array}$ | 81.12887 6519 | -. | $\cdots$ |
| Total | \$1,28666 | 51,188 86 | 772 | 706 |
| Fretght train cars, $\begin{gathered}\text {, for repairs } \\ \text { for renewai }\end{gathered}$ | \$ 39202 | $\$ 0326$ 649 | …….... | …….... |
| Total | \$121 68 | \$9975 | 26,105 | 25,682 |

The equipment owned by the respective companies is shown in Table No. 24, and the capacity, the service, and the average cost of maintenance are shown in Tables Nos. 30, 31 and 32. TRAFFIO EXPPNSES.

|  | This Yeur. | Last Year, | Increase. | Decrease. | Per Cent. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Optalde agencles |  |  |  |  |  |
| Advertising | $\begin{array}{r}805,735 \\ \hline 342 \\ \hline 120341\end{array}$ | 449,30348 31236 4 | 327,432 356 29,96666 |  | + +79.33 +9.60 |
| Statloncry and | 342,20341 <br> 164,054 | 312,236 <br> 160,565 | 29,96666 3,48920 |  | +9.60 <br> +2.17 |
| Other expenses | 23.45577 | 18,717 43 | 4,738 34 |  | +25.32 |
| Total | \$1,985,017 61 | \$1,563,030 85 | \$421.086 76 | -..---0.-.-. | $+27.00$ |

- Includes $\$ 119,98344$ chargeable to the expenditures of the prevlous year.


The work done by the transportation department of the rail lines over that of last year is shown in the following table:

|  | Increase. | neirease, | Per Cent. |
| :---: | :---: | :---: | :---: |
| Gross 0 | \$11.146.036 08 |  | +14.41 |
| Transportatlon expenses |  |  | + $\begin{array}{r}23.95 \\ +20,82\end{array}$ |
| Mitence of passenger cary ........................... | 14,743'508 |  | +18:33 |
| Locomotive mileage with passearer trats, including helpln | 730, 3759,311 |  | +24.80 +13.87 |
| Tons of revenue and company tretgit carried one mite | 780,775840 88309508 |  | $+13.82$ |
| sileage of frelght ears | $\begin{array}{r} 40,864,564 \\ 1,865,600 \end{array}$ |  | +10.21 +14.30 |
| Total tocomotive mileage in service for which the attendant expenses are charged to "Transportston Expenses ${ }^{4}$ | 6,159,746 |  | +21.32 | car for the respective companies for the year were:


| Revenue and Company Frelght (Way-Bill Tonnage). | * Tons per Tratn. |  |  | Loaded Cars per Train. |  |  | of Loaded Car Mileage To Totat Car | Tons per Loaded Car. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Tons. | $\begin{aligned} & \text { Increase. } \\ & \text { - Decrease. } \end{aligned}$ |  | Cars. | $\begin{aligned} & \text { Increase. } \\ & \text { Decrease. } \end{aligned}$ |  |  | Tons. | $\begin{aligned} & \text { + Increase. } \\ & \text { Decrease. } \end{aligned}$ |  |
|  |  | Tons. | Por Cent. |  | Cars. | Per Cent. |  |  | Tons, | PerCent. |
|  | 543.45 <br> 588.91 <br> 501.03 <br> 5.08 | - +2.16 +2.30 +4.30 | 1.48 <br> 3.65 <br> 3.98 | 26.07 <br> 2.73 <br> 2.713 <br> 2.13 | +.98 +.70 +.05 | 3.62 3.18 .24 | $75.99+1.28$ $73.84+1.35$ $83.66-.70$ | 20.85 25.85 23.71 | +46 +10 +.18 |  |
| Average all line | 547.89 | $-.60$ | 11 | 2466 | -. 48 | 1.91 | $76.30+1.16$ | 22.22 | +.41 | 1.88 |

[^5]For fuel for locomotives
For fuel for locomotives......
For all tranaportation expenses.
${ }_{18.827}^{\text {Last Year. }}$
18.827 cents.
62.000 centy,
+1883 cents.
+1845 cents.
general expenges.


GENERAL.
In addition to the completed lines of railway reported under "Properties and Mileage," construction is progressing on the following lines:

|  | Length of Projerted f.ine. Miles. | Track Conipleted. Mites. | Grading Comnleted. Mites. | Grading Progressing. Miles. |
| :---: | :---: | :---: | :---: | :---: |
| Union racijuc PalliondDent to Ft. Collins, Colorado.. Hock Sprlnes up Kitparker Creek, Wyoming | 24.75 2173 | -.8S | 18.52 10.40 | 2.16 |
| Malheur l alley Raturau- Vale to Brocan. Oregon | 23.77 | 21.42 | 2,35 | -.. |
| Mintiokn \& Sountuestron Rautroai- |  |  |  | .-. |
| Rupert to Rliss , Juaho Burley to Oalke, ldaho. | 72.78 22.09 | 5.93 | 65.10 22.09 | 1.75 |
|  | 28.80 | 10.86 | 17.48 |  |
|  |  |  |  |  |
| St. Souns to Wrodawn, Oremon- | 13.00 | 5.47 | ${ }_{2}^{1.00}$ | 11.00 |
| Des Abbina in stock Bottoni, Orekon. | 1.25 | ...- | 1.25 |  |
| Des Des Chutes to Redmend, Oregon | 133.00 | 21.11 | 56.89 | 55.00 |
| Total. | 348.17 |  |  |  |

The express privileges upon the lines of these companies previously enjoyed by the Pacific Express Company were granted to the American Express Company by contract of January 121910 for a period of about five years, upon terms which it is believed will materially increase the revenues from that source, and thereupon the Union Pacific Railroad Company availed of an opportunity to dispose of its entire holdings (amounting to about forty per cent) of the stock of the Pacific Express Company.

The Insurance Fund shows a gain in the year's transactions of $\$ 42,40697$. The operations of this fund from its commencement to June 301910 are shown in Table No. 23

Under the pension system put into effect on January 11903 there are carried on the pension rolls 188 employees. The payments to them for the year amounted to $\$ 51,79755$.

The receipts of the Hospital Fund for the year amounted to $\$ 237,72544$; the expenses were $\$ 231,30493$, leaving a surplus of $\$ 6,42051$. The accumulated surptus on June 30 I910 was $\$ 96,17519$.

The accompanying report of the Vice-President and Comptroller shows in detail the property of the Union Pacific Railroad and Auxiliary Companies, and their combined financial and other transactions.

By order of the Board of Directors,
ROBERT S. LOVETT, President.
8. UNION PACIFIC RAILROAD AND AUXILIARY COMPANIES.

NO. 2.-INCOME FROM TRANSPORTATION OPERATIONS, YEAR ENDED JUNE 301910.

| Operating expenses and expenses of outside operations, as shown in detall in Table No. 26. <br> Taxes | $\begin{array}{r} \$ 46,938,90934 \\ 3,264,347 \\ \hline \end{array}$ | Gross operating revenue and revenue from outside operatlons, 18 shown in detall in 'T able No 26. <br> Rentals from folnt tracks, yards and terminal <br> facilltes Less-Pavments <br> $\begin{array}{r}5455.41844 \\ 124.87080 \\ \hline\end{array}$ | \$30,228,092 20 |
| :---: | :---: | :---: | :---: |
| Toual expenses and taxes, rest on bonds In nands of public, as shown |  |  |  |
|  |  | Mtsceltaneous rentats. Less-Payments $\square$ <br> Mscellancous recelpts | 380,547 55 |
| Hire of equipment-balance |  |  | $\begin{array}{r}42,78090 \\ 6,080 \\ \hline\end{array}$ |
| Dividends on preferred stock- <br> 2 per cent, pald April 11910 <br> 2 per cent, payable October 11910 | $\begin{array}{r} 14,9287 \\ 1,990,880 \\ 1,980,580 \\ 1 \end{array}$ |  |  |
|  | $\begin{aligned} & 3,276,727 \\ & 34 \\ & 3,248,261 \\ & 39 \\ & 3,248,665 \\ & 3,248,665 \\ & 30 \end{aligned}$ |  |  |
| Dividends on preferred suck of Oregon RR. \& Navigation Co, , in hands of public <br> Balance to prollt and toss (No 4) | $\begin{aligned} & 24000 \\ & 8,980,319 \\ & 54 \end{aligned}$ |  |  |
|  | \$80,605,510 71 |  | 890,600,510 71 |

NO. 3.-INCOME OTHRR THAN FROM TRANSP ORTATION OPERATIONS, YEAR ENDED JUNE 301910.

Dividends on common stock of Unton Pactic RR. Co.-
Dividends on common stock of Unlon
1 per cent, pald January \& 1010.
1 per sent, pald April 1 1010.
1 per cent, paid April 11010
1 per cent, payable, uly 11010
1 per cent, payable Octoher 11010
Balance to proftt and loss (No. 4) ..

$\$ 1,263,983 \quad 16$
$15,298,07800$ 2.559.720 18 04,80000
$928 \quad 13$

NO. 4.-PROFIT AND LOSS FOR THE YEAR ENDED JUNE 301910.


UNION PACIFIC RAILROAD AND AUXILIARY COMPANIES,
No. 5.-ASSETS AND LIABILITIES JUNE 301910.
(thembiting stocks and bonds owned of Auritiary and Proprietary Companies and all offsettina accounts beficeen them.)

| ASSETS. | June so 1910. | June 301800. | Inereasa. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Oapitat Assels <br> Cost of rallways, equfpment and appurtenances. Stocks and bondr, au detalled to Tables Nos. 9, 10 and 11 Trust fundm. | $\begin{array}{r}+\$ 406,781,24074 \\ 208,561,01165 \\ 261.86244 \\ \hline\end{array}$ | $\begin{array}{r}\$ 394,834,16517 \\ 209,974,38706 \\ \hline\end{array}$ 225,962 4 | $\begin{array}{r} 811,047,07567 \\ \hline 35,20001 \end{array}$ | 61,413,375 41 |
|  | 5015,604,114 83 | \$605,034,514 66 | \$10,500,600 17 |  |
| Current Assela <br> Demand loans, Southem Pactic Co <br> Loans to San Podro Los An Ancles \& Salt Lake RR. Co <br> Loans to Utah IMght \& Rallway Co <br> Cash <br> Demand loans and time deposits. <br> Agents and conductors. <br> Traffic and oar service. <br> Income acorued to Jone 30 on sccurities owned <br> Individuals and oompanles. <br> United States Government transportation <br> Deposits against matured and called bonds. <br> Material, fuel and eupplice. |  |  |  |  |
|  | \$10,901,568 97 | \$3,092,37169 | \$10,001,568 07 | 83,009,371 69 |
|  | $1,5256,76263$ $9,082,08821$ | $2,371,37000$ <br> $26,920,450$ <br> 66 | 2,155,392 63 |  |
|  | 27,450,000 00 | 18,800,000 00 | 650000 |  |
|  | 1,042.116 100.304 | 924.104 598 | 117,051 |  |
|  | $4,939,580$ 50 | $4,845,863$ 25 |  |  |
|  | 3,92, 480888 | 1,78,787 32 | 2,133.702 66 |  |
|  | $\begin{array}{r}403,05961 \\ 3,000 \\ \hline\end{array}$ | $\begin{array}{r}468,53230 \\ 3,000 \\ \hline\end{array}$ |  | 65,472 69 |
|  | 12,631,156 74 | 11,083.421 02 | 1,547,665 72 |  |
|  | 575,002,12698 | \$70,634,927 78 | \$4,367,199 20 |  |
| Advances for constriation and acquisition of new lines. Ocean steamshlps <br> Rolling stock <br> Terminal property and other lands <br> Individuals and companles. | \$46,620,519 57 |  |  |  |
|  | 6,132,890 48 | 5,119,723 10 | 1,013,167 33 |  |
|  | 12,341,244 85 | 9,646,501 53 | 2,694,743 357 |  |
|  | $\begin{array}{r}4,3577,34420 \\ 78,08727 \\ \hline\end{array}$ | -3.993,952 ${ }^{5036}$ | 357,38154 | 8424,97569 |
|  | \$69,530,076 37 | \$56,499 62504 | \$13,030,451 33 |  |
| Contingens Assels <br> Unadjusted accounta. .......nle <br> Due from proprietary compans Land and town lot contracts. |  |  |  | \$818,740 52 |
|  | $\begin{aligned} & \$ 733,07904 \\ & 1,311,747 \\ & ., 7 \end{aligned}$ |  | \$3943,558 46 | 8818,740 52 |
|  | \$4,794,448 08 | 35,637,308 83 | +................ | 8842,859 84 |
| Total assc | 5764,930,767 16 | \$737,806,376 30 | \$27,124,300 86 |  |
| Capitat Ltabintis |  |  |  |  |
| Unon Pachlin Rallioad Company- Common stoelt. |  |  | \$17,275,400 00 |  |
| Stocks of Auxilary Compantes in hands of the public, viz. Oregon Railroad \& Navigation Co. <br> Common stock <br> Preterred stock. | 29,544,000 00 | 09,544,000 00 |  |  |
|  |  |  |  |  |
|  | $20,100.00$ | 20.10000 |  |  |
|  | 3,410 00 | 3,410 00 |  |  |
| Total stocks <br> Fonded debt (excluding bonds of Auxiltary and Proprletary Compantes owned). Tablo No. 14 | \$316,145,210 00 | \$298,869,810 00 | \$17,275,400 00 |  |
|  | 297,449,150 00 | 322,785,800 00 |  | \$25,336,650 00 |
|  | \$613,504.300 00 | \$621.655,610 00 |  | \$8.061,250 00 |
| Current Ltabitutes- <br> Coupons matured but not presented Coupons due July 1 <br> Interest accrued on bonds and loans to June 30 <br> Dlvidends due but uncalted for <br> Dividends payable July 1st and óctober 1st <br> Mortgage bonds satlsfied <br> Vouchers and pay-rolls. |  |  |  |  |
|  | ${ }_{3} 1190.130000$ | 3,973,120 00 |  | \% 82,99000 |
|  | 1,425,009 40 | 1,150,634 51 | $\begin{array}{r}\$ 274,37499 \\ \\ 10,343 \\ \hline 180\end{array}$ |  |
|  | 12,819,79700 | 11,202,188 50 | 917.60850 |  |
|  | 6,143,765 45 | 4,863:303 41 | 1,280,462 04 |  |
|  | \$23,777,646 19 | \$22,089,571 07 | \$1,688,075 12 |  |
| Deferred Litabitures- <br> Taxes assessed but not due Hospltal department |  |  |  |  |
|  | 1,98,175 19 | \$1,80,754 68 | 6,420 51 |  |
|  | \$1,444,094 28 | \$1,100,203 01 | \$244.801 27 |  |
| Contingent Labilititos- <br> Insurance fund. <br> Reserve for deprectation on steamships and on rolling stock leased to <br> other companies <br> Unlon Paclino Coai Co <br> Unton Pacinc Land Co <br> Due to proprletary companies. <br> Princlpal of deferred payments on land and town lot contracts | 3410,670 16 | \$368,263 19 | \$42,406 97 |  |
|  | 1,917,219 70 |  | 188,330 56 |  |
|  | 2,022,467 50 | 3,244,314 384 | 9.7077 | \$1,221,846 84 |
|  | $3,140.77231$ $2,749.62294$ | $1,336,876$ 3,11730066 | 1,812,895,58 |  |
|  | \$10,318,019 82 | 30,854,203 53 | \$463,816 29 |  |
| Balance to credit of proat and loss (Table No. 4) ..Total Hablitlos.......................... | 5115,796,646 87 | \$83,007,788 69 | $832,788,85818$ |  |
|  | \$764,930,767 16 | \$737,800,376 30 | \$27,124,300 86 |  |

 and
NO. 7.-STOCKS OP THE UNION PACIPIC RALROAD, OREGON SHORT GINE RAIMROAD, OREGON RAILROAD \& NAVIGATION

| COMPANY | Total Issued arad Outstanding,June 301010. June | Amount in Hands of June 301010. | Owned oy Unton Pacitic Raltroad and Auxllary Compantes. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Unlon Padifl | Orecoon | - | Total | Of the Total | wned there are |
|  |  |  | Co. | Rallroad Co. | tion Co. | \%ora. | Pledged. | Unpledject. |
| Unlon Pacinc Raílroad Co. Common stockPreferredstook | $\$ 216,579,70000$ $09,569,300-00$ | $\begin{array}{r}\$ 216,577,70000 \\ 09,544,000 \\ \hline 00\end{array}$ | 32,000 <br> 25,300 <br> 00 |  |  | 32,000 00 |  | $\begin{aligned} & 82,00000 \\ & 25,30000 \end{aligned}$ |
| Oregon Short Line RR, Co. |  |  | 27,350,700 00 | 109,400 00 |  |  |  | 27,460,100 00 |
| (eremorn, | $27,480,10000$ <br> $24,000,000$ <br> 00 |  | 27,350,500 00 | 23,079,400 00 |  | $27.460,10000$ <br> $23,979,000$ <br> 00 | 323,970,300 00 | 27,460.100 00 600 |
| Preferrea stockek | $\begin{aligned} & 24,000,00000 \\ & 11,000,000.00 \end{aligned}$ | $\begin{array}{r}20.100 \\ 3,410 \\ \hline\end{array}$ |  | $23,079,400$ <br> $10,873,680$ | $\begin{array}{r}35000 \\ 122,000 \\ \hline 00\end{array}$ | $23,979,000$ <br> $10,996,590$ | \$23,970,300 100 | 20 $\begin{array}{r}600 \\ 700 \\ 000\end{array}$ |
| Boise Oty Ry, ${ }^{\text {Capltal stock }}$ Term, Co. | 22,900 00 |  |  | 22,900 00 |  | 22,000 00 |  | 22,900 00 |
| Oascades Raltroand Co. Capltal stock | 300,00000 |  |  |  | 300,000 00 | 300,00000 | *300,000 00 |  |
| Cotumbta \& Priouse Rr.Co | 1,000,000 00 |  |  |  | 1,000,000 00 | 1,000,000 00 | +1,000,000 00 |  |
| Columbla River \& Orogon Central Rallroad Co. Capital stock | 50,00000 |  | 50,0000 |  |  | . 00000 |  | 50,000 00 |
| Columbla Southern Ry. Co. | 300,00000 |  | 300,00000 |  |  | 300,00000 |  | 300,00000 |
| Matad Vattey Raltroad Co. Capltal stock | 40,000 00 |  |  | 40,000 00 |  | 40.00000 |  | 40,00000 |
| Malheur Vattey Ry. Co. Capltas stock | 56,400 00 |  |  | 56,400 00 |  | 56,400 00 |  | 66,40000 |
| min Creck Flume of Mig.Co. Capital stock | 200,00000 |  |  |  | 280.00000 | 200,00000 | *200,000 00 |  |
|  | 85,00000 |  |  | 85,000 00 |  | 85,00000 |  | 85,000 00 |
| St. Anthony Ratirose Co. | 50,000 00 |  |  | 60,000 00 |  | 50.00000 |  | 50,00000 |
| Salmon Rlver Raltrosd Oo. Caplat stook | 150,00000 |  |  | 150,000 00 |  | 150,00000 |  | 150,00000 |
| snatro River Valiea RRiO. Cepical stook | 1,000,000 00 |  | 1,000,000 00 |  |  | 1,000,000 00 |  | 1,000,000 00 |

UNION PACIFIC RAILROAD AND AUXILIARY COMPANIES.
ABLE ND. 7-(Concluded.)

| COMPANY. |  | $\begin{gathered} \text { Amount } \\ \text { An Hants or } \\ \text { Public. } \\ \text { June } 301910 . \end{gathered}$ | Oiched by Unton Pacific Raitroud and Auxilfary Campantes. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{array}{\|c\|} \hline \text { Union Pateife } \\ \text { Ratiroadd } \\ \text { Co. } \end{array}$ | Orejon fitort Linte Raltrond cio. | Orejon Rail-road \& Nait-Honi Co. | Total. | Of tho I cut Onmied There are |  |
|  |  |  |  |  |  |  | ploged. | Unptedoced. |
| Spolanc Unton Dapot Capitat stock $\qquad$ | \$125,000 00 |  | \$125,000 00 |  |  | \$125,000 00 |  | \$125,000 00 |
| Rlver Raltrond Co. Capltal stock | 700,00000 |  |  |  | 5700,000 00 | 700,000 00 | * 2700,000 0u |  |
| WYoming Western RR, co. | 50,000 00 |  |  | \$50,000 00 |  | 50,000 00 |  | 50.00000 |
| Yellowstone Park RR. Co. | 12,500 00 |  |  | 12,500 00 |  | 12,500 00 |  | 12,500 00 |
| Total 1910. Total 1909 | $\begin{array}{r} 8382,750,90000 \\ 365,475,60000 \end{array}$ | $8 \$ 16,145,21000$ <br> $295,869,810$ 295,869,810 00 | $\begin{aligned} & \$ 28,853,00000 \\ & 28,853,00000 \end{aligned}$ | $\$ 35,429,29000$ $35,429,290 \quad 00$ | $\begin{array}{r} \$ 2,323,40000 \\ 2,323,40000 \\ \hline \end{array}$ | $\begin{array}{r} \$ 86,605,69000 \\ 66,605,69000 \end{array}$ | 537,046,100 00 37:046:100 00 | $\begin{array}{r} 829.559,59000 \\ 29.559,59000 \end{array}$ |
| Increase | \$17,525,400 00 | \$17,275,400 00 |  |  |  |  |  |  |

- Pledged as muniment of the to rallways forming an integral part of the llines of the O.R. R. \& N. Co.

No. 3 -BONDS OF THE UNION PACIFIC RAILROAD, OREGON SHORT LINE RAILROAD, OREGON RAILROAD \& NAVIGATION


* Pledged as muniment of title of rallways forming an Integral part of the lines of the Oregon Rallway \& Navtzati,n Co.

|  |  | -stooks | OWNED OF O | HER COMPA | ANIES, JUNE | S 1010. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Totat issued es |  | wned by Unton | Pacific Rublioad | and Aurutary | -ompantes. |  |  |
| COMPANY | Outsianding June 301910. | Unton Pactitc |  |  | Totat. |  | of the Tctal O | eved there are |
|  |  | RR, Co. | Line RR.Co. | \& Nae. Co. |  | - Decrase. | Pleaged. | Unvteriged. |
| Canas Prairic Rallcoad Central Idaho Ralimal | $\begin{array}{r}820.000 \\ 22.000 \\ \hline 20\end{array}$ |  | \$22,000 00 | \$10,000 00 | $\begin{array}{r} \$ 10,00000 \\ 22,00000 \end{array}$ | $\begin{array}{r} +810,00000 \\ +22,00000 \end{array}$ |  | $\begin{array}{r} \$ 10,00000 \\ 28,000 \\ \hline 8 \end{array}$ |
|  |  |  |  |  |  | $-\$ 10,00000$ |  |  |
| Green Rlver Water Works Co | 0000 | 00000 |  |  |  |  |  |  |
| Ifwaco Ralifond Cow. | 3, 5,00000 $1,000.000$ 100 | 315,000 100,000 100 |  |  | $\begin{aligned} & 225,00000 \\ & 315,000 \\ & \hline 10.000 \end{aligned}$ |  |  | 325000 315000000 100.000 000 |
|  | $\begin{array}{r}\text { 50,000 } 00 \\ 150,000 \\ \hline\end{array}$ | 25.000 80.000 800 |  |  | 15.00000 50 |  |  | 100.000 <br> 25.00 <br> 5.000 |
|  | 150,000 0 |  |  |  | 50,000 00 | 8,750,000 00 |  | 0.00000 |
| Ogden Union Ry. ED. ${ }^{\text {Ofo }}$ | $\begin{array}{r} 300,000 \\ 1,000,000 \\ 00 \end{array}$ | $\begin{aligned} & 150,00000 \\ & 090,300 \end{aligned}$ |  |  | $150,00000$ |  |  | ${ }^{\circ} \mathrm{o}$ O |
| Pacinc Exuress Co... |  |  |  |  |  | 2,400,000 00 ¢ |  | . 30000 |
| Pacinc Frut Express Co.. | 10,800,000 780 | 5,400,000 00 |  |  | 5,400,000 0 |  |  | 400,000 00 |
|  | $\begin{array}{r}78,300 \\ 100,000 \\ \hline\end{array}$ | 78,300 100,000 00 |  |  | $\begin{array}{r}78,300 \\ 100,000 \\ \hline 00\end{array}$ | +100,000 00 |  |  |
| St. Joseph \& Grand likiad |  |  |  |  |  |  |  |  |
| Common Stock | 4,600,000 00 | 3,080,500 00 |  |  | 3,080;500 00 | +180 |  |  |
| First Preferred Stock. | 3,500,000 00 | $1,415,100$ <br> $1,815,000$ |  |  | 1.415.100 00 | 482,900 00 |  | 415,100 00 |
| Salt Lake of IdAni SRR. | 3,50,000 16000 |  | 16.00000 |  | $\begin{array}{r} 1,815,00000 \\ 16,000 \\ \hline 00 \end{array}$ | +565,000 00 |  |  |
| San rramoisio \& Portland | 500,000 00 | 500,00000 |  |  | 500,00000 | +500,000 00 |  | 500,000 00 |
| San Pedro Los Angelea \& Salt Latte RR. Co | 25,000,000 00 |  | 812,500,000 00 |  | 12,500,000 00 |  |  | 12,500,000 00 |
|  |  |  | 50,000 00 |  | 50,000 00 |  |  | 12,500,000 00 |
|  | $\begin{aligned} & 110,00000 \\ & 100 \end{aligned}$ | 65,00000 | 60,000 00 |  | $\begin{aligned} & 50,000 \\ & 55,000 \\ & 00 \end{aligned}$ |  |  | $\begin{aligned} & 50.00000 \\ & 55.00000 \end{aligned}$ |
| Unlo Co. (Denver) Railmay | 400,000 00 | 240,000 00 |  |  | 240,000 00 |  |  | 240,00000 |
| Unlon Depot Co. (Kansas | 500,00000 | 45,000 00 |  |  | 45,000 00 |  |  |  |
| Unlon Lanif Co,....... | 10,0.10 | 10,000 00 |  |  | 10.00000 |  |  | $\begin{aligned} & 45,00000 \\ & 10.000 \\ & \hline 00 \end{aligned}$ |
| Unlon Padnc Coat co | 5,000,000 <br> 100 <br> 10000 | $\begin{array}{r}5.000 .00000 \\ 100.000 \\ \hline\end{array}$ |  |  | $\begin{array}{r}\text { 5,000,000 } \\ \text { 100 } \\ 10000 \\ \hline\end{array}$ |  |  | 6.000.000 00 |
|  | 100,01 00 | 100,000 00 |  |  | 100,000 00 |  | \$93,400 00 | 600 00 |
|  | 50000 | 50000 |  |  | 0000 |  |  |  |
| Commonon Stock....... | $2,052,250$ <br> $3,909,500$ |  | 1,840,525 00 |  | $1,849,52500$ <br> 3,840 |  |  |  |
| Preferred Stock........ | 3,096,500 00 |  | 3,840,875 00 |  | 3,840,875 00 | +3.000 00 |  | 3,840,875 00 |
| Totat 1010 |  | \$19,803,700 00 | 818,278,400 00 | 810,000 00 | 838.092,100 00 | - $\$ 0.280,52500$ | \$99,400 00 | 337,022,700 00 |
| Total 1009 |  | \$29,135,300 00 | 00 |  | 847,372,625 00 |  | \$00,400 00, | 847,278,22500 |

UNION PACIFIC RAILROAD AND AUXILIARY COMPANIES, No. 10.-INVESTMENT STOCKS OWNED, JUNE 301910.

| COMPANY. | $\begin{gathered} \hline \text { Diton Proticic } \\ \text { Lallorid } \\ \text { Co. } \end{gathered}$ | Oteyon Short It the Rallroat Co. | $\begin{aligned} & \mathrm{Or}^{2} \text { yon Ratiroud } \\ & \text { \& Nactgation } \\ & \text { Co. } \end{aligned}$ | Total. | $\pm{ }^{\text {+ }}$ Decreasease | Of the Total Duwnet there are |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Pletged. | Unpledaes. |
| Atchlson Topelea \& Santa Fe Rallway Co <br> Preferred Stock $\square$ .................... $\square$ $-\$ 10,000,00000$ |  |  |  |  |  |  |  |
| Balimore |  | $\begin{array}{r}32,334,200 \\ 7,206,400 \\ \hline\end{array}$ |  | $\begin{array}{r}32,334,200 \\ 7,206 \\ \hline 100 \\ \hline 108\end{array}$ | -............. |  | $\begin{array}{r}32,334,20000 \\ 7,206,400 \\ \hline 0.345\end{array}$ |
| Ontergo Altou Railirad Co. |  |  |  |  |  |  |  |
| Chicago \& North Western Ry Co. |  | 4,018,750 00 |  | 10,343,100 00 | +803.750 00 |  | 10,343,100 00 |
|  |  |  |  | 1,845,000 00 |  |  | 4,018.750 00 |
| Preferred Stock |  | 1,845,000 00 |  |  | * |  | 1.845,000 00 |
| $\begin{aligned} & \text { eat Northerd Railway Co. } \\ & \text { Iron Ore Properties. } 38.804 \end{aligned}$ |  |  |  |  |  |  |  |
| Illinols Central Rallroad Co. Capital Stock | 22,500.000 00 | 17,857,100 00 |  | 22,500,000 00 |  |  | $22,500,00000$$17,857,100$ |
| Canplal Stock. |  |  |  | 17,857,100 00 | +3,571,400,00 |  |  |
| Stubs |  | 724,900 00 |  | $3,483,400$ <br> $1,935,400$ <br> 1 | +500 00 |  | 724,900 00 |
| Common Stock | $3.483,400$ 1 1 |  |  |  |  |  | 3,483,400 00 1,035,000 00 |
| Southern Painice Co. | 1,935,900 00 | 126,650,000 00 |  |  |  | x108,000.000 00 |  |
| Common Stock Preferred Stock |  |  |  | 126,650,000 00 | $+36,650.00000$ |  | 18,650,000 00 |
| Total, 1910 |  |  |  | $\begin{array}{\|c} \$ 228,898,75000 \\ 232,073,100 \\ \hline \end{array}$ | $-\$ 3,174,35000$ | \$108,000.000 00 <br> $108,000,000 ~$ <br> $5120,808,750$ <br> 1200 |  |
| 成 Total, 1909 |  |  |  |  |  |  |  |  |

Par value not stated in ecrtincate. All sold during the year. a Exchanged for common stock, $x$ Deposited as collateral under Oregon Short Line Raliroad Co. Four Per Cent Refundin, Morthage.
a free asset In the treasury of the Unlon Paclin Rallroad Co.

NO. 11. BO DS OWNED OF OTHER CO IPANIES, JUNE 301910.


|  | Owned by 4 |  | Onion Pactite | cuttrozd and Aurillars Compantes. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Unton Pactitic Ruiltoad Co. | oregon short bine Rallroad Co. | Oregon RR \& NavigaHon Co. | Total. | + Incrense. <br> - Decrease. | Of the 7 otal Owned there are |  |
|  |  |  |  |  |  | Pleitoca. | Unpledged. |
| \$31,500 00 | \$4,500 00 |  |  | \$4,500 00 |  |  | \$4,500 00 |
|  | $26,200 \mathrm{un}$ |  |  | 20.20000 |  |  | 25,200 00 |
| 198.00000 | 198.00000 |  |  | 108,000 00 |  |  | 108,000 00 |
| $\begin{aligned} & 875,00000 \\ & 160,000 \\ & \hline 00 \end{aligned}$ | 875,000 <br> 160,000 |  |  | 875,000 <br> 160,000 | +11,000 บิ์ |  | $\begin{aligned} & 875.00000 \\ & 160,00000 \end{aligned}$ |
| 305.00000 | 305,00000 |  |  | 305,00000 |  |  | 305,00000 |
| 250,000 00 | 125,000 00 |  |  | 125,000 00 |  |  | 125,000 00 |
| 150,000 00 | 63,00000 |  |  | 63,00000 |  |  | 63,00000 |
| 3,443,000 00 | 60.00000 |  | 5114,000 00 | 174,000 00 |  |  | 174,000 06 |
| 326,0n0 on | 163,000 00 |  |  | 183.00000 |  |  | 163,006 00 |
| 3,000,000 00 | 3,000,000 00 |  |  | 3,009,000 00 | $+3,000,00000$ |  | 3,000,000 00 |
| 44,000 00 |  | \$44.000 00 |  | 4.4,000 00 |  |  | 44,000 00 |
| 146,000 00 | 146,000 00 |  |  | 146.00000 |  |  | 146,000 00 |
| 46,880.000 00 |  | $23,443,00000$ |  | 23,443,000 00 | $+3,443.00000$ |  | 23,443,000 00 |
| $\begin{array}{r} 81,151,00000 \\ 227,00000 \end{array}$ |  | $\begin{array}{r} 927.00 n \\ 65.000 \\ 00 \end{array}$ |  | $\begin{array}{r} 027,00000 \\ 65,000 \\ 00 \end{array}$ | $\begin{array}{r} -3.833 .00000 \\ +65.00000 \end{array}$ |  | $\begin{array}{r} 927,00000 \\ 65,000 \\ 00 \end{array}$ |
| 1,115,000 00 |  | 2.00000 |  | 2,000 00 |  |  | 2,00000 |
| $\begin{array}{r} 1.485,000 \\ 350.000 \\ \hline \end{array}$ |  | $\begin{array}{r} 003.000 \\ 41,000 \\ \hline 100 \end{array}$ |  | $\begin{array}{r} 993,000 \\ 41,000 \\ 41,00 \\ \hline \end{array}$ |  |  | $\begin{array}{r} 003,00000 \\ 41,000 \\ 00 \end{array}$ |
| - 5.000 .000 U0 | 3,507,000 00 |  |  | 3,507,000 00 | -188,000 00 |  | 3,507,000 00 |
| 5,846,000 00 | 5846,00000 |  |  | 5,846,000 00 | -750,000 00 | 35, 846, 00000 |  |
|  | $\begin{array}{r} 814,478,70000 \\ 12,403,700 \\ \hline \end{array}$ | $\begin{array}{r} \$ 25,515,00000 \\ 25,840,00000 \end{array}$ | $\left\|\begin{array}{\|r} \$ 114,00000 \\ 116,00000 \end{array}\right\|$ | $\begin{array}{r} 540,107,70000 \\ 38,353,70000 \end{array}$ | +\$1,748,000 00 | $\begin{array}{r} 35,846,00000 \\ 6,596,00000 \end{array}$ | $\begin{array}{r}331,261,70000 \\ 31,763,700 \\ \hline\end{array}$ |

- $\$ 1,403,000$ hetd by Unlon Pacific Coal Co. slnklog fund

NO. 12.-RECAPITULATION OF STOCKS AND BONDS JUNE 301010 .

| 5 | Total Isshed and outstanding June 301910. | A muint in Hands of Pubtic, June 301910. | Owned by Union Pacific Rr, and Auxlfity Cos: |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Total. | Of which there are Pledged. | A nid there Remains Unpl'jed. |
| Union Pacifo Rallmad and Auxillary Compantes: |  |  |  |  |  |
|  | 382,924,650 00 | 897,449,150 00 | $356,475,500 ~$ <br> 85 | $\begin{array}{r}857,046,100 \\ 5,708,00000 \\ \hline\end{array}$ | 70,767,500 00 |
| Total Unloa Paelfe Raltroad and Anxllary Compantes | \$765,675,550 00 | \$613.504.360 00 | \$152.081,100 00 | \$42.754,100 00 | \$100.327,090 00 |
| Stooks of other companies (Tables Nos. 9 and 10) ...-Par value.... |  |  | \$266,090,850 00 | \$108.099.400 00 | \$158,891,45000 |
| Bonds of other eompanies (Table No. 11)............-. Face value... |  |  | 40,107,700 00 | 5,846,000 00 | 34,261,700 00 |
| Total stocks and bonds other compantes carrled on books at $\$ 208$, 561.01165 r'Table No 5) |  |  | 8307,008,550 00 | \$113,045.400 00 | \$193,153, 15000 |

> Wayne County (N. X.) Gas \& Electric Co., Newark, N. X. -Merger-New Bonds.-This consolidated company, organized July 121910 under the laws of N. Y., has filed a mortgage to the Chemung Canal Trust Co., as trustee, covering property in Clyde, Lyons, Newark and Palmyra, N. Y., to secure not exceeding $\$ 750,000$ refunding $5 \%$ gold bonds (present issue to be $\$ 238,000$ ), dated July 121910 and due July 1 1950, but callable after 5 years at 105; par $\$ 1,000$. Int. J. \& J, at Trust Co. of Am., N. Y. Reserved to retire priorliens, 875,000 . Sinking fund $1 / 2 \%$ semi-ann, after 5 vears.

> The Pabile Service Commission, 2d District, on June 221010 authorized
> the company to make a mortgage to secure an 1ssue of s50,000 bonds and oo 1 ssue $\$ 444,000$ at the present time namely: (a) $\$ 107,000$ to discharge
foating debt; (b) $\$ 200,000$ for refunding at not less than par bonds now
outstanding of the merred companies, viz: Newark (N. Y) Gas Light © Fuel Co. 831.00020 -year 58 dated June 11899 (excluding 819.000 pledged



 stoks of the consolldated companies, The Palmyra Gas \& Electric Co.
and the Lyons Gas LIEht Co. had bond tssues of $\$ 40,000$ and $\$ 30.000$, ro spectlvely, but these were outstandlng only as collateral and are retired
and
 Prior th the merreer, all of the companles meroed were controlled aloug
with the

 L. Co. (V. 91, p. 948) and also the other companies named.

## NORTHERN PACIFIC RAILWAY COMPANY.

FOURTEENTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 301910.

Office of the Northern Pacific Railway Co., St. Paul, Minn., Scpt. 231910. To the Stockholders of the Northern Pacific Railway Company:
The following, being the Fourteenth Annual Report, shows the result of the operation of your property for the fiscal year ending June 301910.

## INCOME ACCOUNT


 Passenverep
Other revenue from trans portalion ..................... Revenue from Operation other thank transportation.-......-640,732 $30 \quad 761,96030$ Total operating revenue., $\overline{68,480,74721} \overline{74,525,826 \text { t9 }}$ Per mitle (average)

## Operatinge Expenses: way and Matntennace of water

 | Malntenance of equipment. | $7,845,689$ | 35 | $8,992,137$ |
| :--- | :--- | :--- | :--- |
| Trafric expenses......... | 919,199 | 03 | $1,036,403$ |
| 62 | $+1,146,447$ | 74 |  | Transportation expenses...20,305,621 20 24,045,197 09 +3.730,575 89 General expenses............. 1,102,444 72 $\quad 1,070,71233$

Totals .-...........................
Per mille (average).
$.38 .020,0 0 4 6 5 \longdiv { 4 5 , 9 8 7 , 4 0 5 3 3 }$
$-\quad 0,70304-\quad 1,02724-1,27630$
 Outside Operations:
Sleeping partor, obsorva
tlon. dining and cate cars
and restauranta
Total net revenue 420,35958 $\qquad$ $+173.11531$

 Other Income:
Other Income and Interest on
Dlvldends and interest on desecuritles, interest on de-
postis and mlicellancous
Rentals recelved.
 Gross tacome $\begin{array}{r}855,67081 \\ 889,74810 \\ \hline\end{array}$

## Gro

Rentais pald
Rentals paid
Tnterest on funded debt......
new stock sumacripsions on
new stock subscriptions.
Dlyldends on stocle........
Totals .................
Ratio of operating expenses to Ratio of taxea to total oper6tio of taxes to total oper- $\quad 55.54 \% \quad \mathbf{7 1 \%}$

Changes have taken place in the mileage operated during the year as follows.

There were added:
$\qquad$
$\begin{array}{r}2,506,474 \\ 1,289,252 \\ 160,578 \\ 1 \\ \hline\end{array}$
$\begin{array}{r}+150,80410 \\ +399.50394 \\ \hline\end{array}$ $\begin{array}{r}+399.50394 \\ +291.64040 \\ \hline\end{array}$ $-2,544,70388$

509.92700 6,669,014 17
. 888.33
$-3,268,41636$
$+3,255,00000$
$+53.38687$ $-2,598,09075$

## $+6.17 \%$

$+1.14 \%$

## MILEAGE OPERATED.

Jan. 31 1910. Shlelds River Valley Rys, Junetion to Wilsal Jan. 31 1910. Lewliston Junctlon to Lewiston, Idaho (Ülon PaJan. 31 1910. Pasco to SR.) Saske River Junction, Wash. (Spokane,


Deductions:
Total additlons...................................................................... 119.75
Oct. 31 1900. Main Ifnc in Washington transferred to sldings - 1.35 Jan. 31 1910. Red Rlver Branch In Minnesota shortened. -
June 30 1910. Maln Line In Oregon-North Portland
 $\begin{array}{r}\text { Gobte-teased to Astoria \& Columbla RIver } \\ \text { RR, Co } \\ \text { June } 30 \text { 1910. Correctlons by ilio changes and re-chatning-... } 1.56 \\ \hline\end{array}$ Total deductions. 38.93

Milcage operated June 301909
$\qquad$ $-5.81412$
Average milleage operated during the year.
Miles. 72.03 $\overline{5,764.83}$

## EARNINGS

freight business.
Freight revenue was $\$ 48,758,73625$, an increase of $\$ 1$,685,43112 , or $3.58 \%$ over the previous year.
$5,419,084,365$ tons of revenue freight were moved one mile, an increase of $158,591,705$ tons one mile, or $3.01 \%$ over the previous year.
The rate per ton per mile increased from .00895 to .00900
The revenue train load decreased from 434.59 to 429.28 tons. The total train load, including company freight, increased from 520.71 to 563.65 tons.
passenger business.
Passenger revenue was $\$ 21,333,312$ 84, an increase of $\$ 4,002,70478$ or $23.10 \%$ over the previous year
Mail revenue was $\$ 1,032,89112$, a decrease of $\$ 30,16578$ or $2.81 \%$.
Express revenue was $\$ 1,573,00011$, an increase of $\$ 159$,44204 , or $11.28 \%$
Excess baggage and miscellaneous passenger revenue was $\$ 333,468$ 62, an increase of $\$ 22,98467$ or $7.40 \%$.
The total revenue for persons and property carried on passenger trains was $\$ 24,272,672$ 69, an increase of $\$ 4,154$,96571 , or $20.65 \%$ over the previous year
The number of passengers carried was $9,639,994$, an increase of $1,235,282$ over the previous year. and the number of passengers carried one mile was $976,772,093$, an increase of $209,332,628$ or $27.28 \%$.
The miles run by revenue passenger trains was $12,574,907$, an incrense of $3,003,475$ or $31.38 \%$.
The rate per passenger per mile was .02184 and .02258 last year.

## OPERATING EXPENSES.

## conducting transportation.

The charges for transportation expenses were $\$ 24,045$,19709 , an iucrease of $\$ 3,739,575 \mathrm{S9}$ or $18.42 \%$, of which \$1,973,532 66, or $9.72 \%$, consisted of labor.
Passenger train mileage for the year increased $31.38 \%$ over the previous year, which also necessarily entailed a large increase in transportation expenses.

## maintenance of equipment.

The charges for Maintenance of Equipment wero 88,992 ,13709 , an increase of $\$ 1,146,44774$, or $14.61 \%$.

LOCOMOTIVES.
Total number of locomotlyes on actlve list June 30 1909.................. 1,323 Addttions:
Purchased:

Mallet type frelght locomotives................................................ 11

Deductions:
Sold
. 8
Total number on active list June 30 1910 ........................... 1,480
In addition to those on active list, there are 26 locomotive held for
sale: four engines havlng been sold or dismantled during the year.26
Total locomotlives owned....................
HAULING CAPACITY.
HAULING CAPACITY.
Active List-
Asylgnment June 301909.
Added during nseal year.......... 120


Total.......................... $\overline{1,430} \overline{43,799,400} \overline{197,858,542} \overline{250.163,502}$
Note- On account of several compound engines being changed to simple, the welghts and tractive power for assignment as of June 301909 do not
show the same total as was shown in annual report for 1909 .
The following statement shows the character and the condition of the locomotives of the company on June 30 1910:

| Oronod | Condomned | Aded. | $\xrightarrow{\text { Otoned }}$ | A verage weioht of Locomotive withoilt Tender (Tons). |  | Averape Tractive |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Dostroyed and Sold. | Adea. |  | Total. | On Drivers. | Porce (Lbs.) |
|  |  |  |  |  |  |  |
| 183 | 2 | 25 | 206 9 | 60.64 68.50 | 60.64 68.50 | 25,300 26.500 |
| 142 | 3 | - | 139 | 53.38 88.77 | 44.34 75.68 | 18.155 |
| 145 | 2 | -.. | 143 | 88.77 72.51 | 75.68 | 37,440 34.800 |
| 137 | 10 | -x. | 127 | 44.80 | 28.46 | 13,880 |
| 202 | * | ... | 292 | 79.36 03.00 | 69.48 75.00 | 26,115 38.500 |
| $8{ }_{8}^{6}$ | $\therefore$ |  | ${ }^{6}$ | 84.39 | 43.85 | 21.550 |
| $\begin{array}{r}80 \\ 150 \\ \hline\end{array}$ | \% | 44 | 124 150 | 111.82 102.25 | 70.58 76.75 | 31,375 33,300 |
| 180 | - | 40 | 220 | 130.35 | 101.68 | 46,300 |
| 16 | \% | 5 | 22 5 | 170.70 218.08 | 150.72 20190 | 64.940 89,540 |
| 4 |  |  | 4 | 63.32 | 63.32 | 20,250 |
| 1,353 | 17 | 120 | 1.450 | 86,66 | 68.07 | 30,334 |



On June 301909 the company owned 1,005 passenger train ears, facluding 103 sleeping cars, owned jointly with the Pullman Company; on June 301910 1,119 passenger train cars, including 131 sleeping cars owned jointly with the Pullman Company, a net increase of 114 . The number and kind of cars owned is shown in table on page 42 (of pamphlet report).
The passenger equipment of the Company was in extremely active use from July 1 to Dec. 311909 and could not be shopped during that time. On June 30 1910, of the 1,119 cars owned, 804 ears were not due in shops for two months or more.

## freight equipment.

Comparative number and capacity of freight cars:


- Denoter decrease.

Of the total number of freight cars on the road on June 30 1910 only 1,744 , or $3.98 \%$, were in need of repairs costing $\$ 5$ per car or more.
In addition to equipment shown as on hand June 30 1910, the following have been purchased during the current year and will be delivered this autumn:



Frelght Tratn Cars:
Box cars 40 tons capacity
Refrimerator cars
Gondolas, 50 tons capacty.
Hart eonvertible ballast car $\qquad$ 50 tons capacity.
DEPRECRATION OF EQUIPMENT.
In accordance with the rules of the Inter-State Commerce Commission, the following amounts have been charged to operating expenses on account of estimated depreciation of equipment, viz:

## Locomotives Passenger ears <br> passenger ears.

Work cars.
 $\begin{array}{r}\$ 820,12134 \\ 236,899 \\ 1,367,424 \\ 43,623 \\ 42 \\ 6,777 \\ \hline\end{array}$

## MAINTENANCE OF WAY AND STRUCTURES

The aharges for Maintenance of Way and Structures were $\$ 10,842,95520$, an increase of $\$ 2,995,90485$, or $38.18 \%$.
The table in the report of the Comptroller shows the distribution of this increase under the respective accounts.

The following statements give particulars of the work done and show that the property has been maintained and improved during the past year to such an extent that expenditures of equai magnitude will not be necessary during the current year:


40 timber bridges, making 8,117 lineal feet, have been renewed this year.
101 timber culverts were rebuilt this year- 12 In temporary and 89 in permanent form.
On June 30 there were under construction on operated lines 1,255 lineal feet of steel girder and I-beam spans, 1,866 lineal feet of steel truss spans, 259 lineal feet of steel trestle, 896 linenl feet of reinforced concrete trestle, one 325 -foot 896 lineal feet of reinforced concrete trestle, one 325 -foot
and one 200 -foot steel draw spans and one 160 -foot bascule draw span.

BRIDGES AS THEX EXISTED JUNE 301910.
Agoregate lenoth
Steel, Iron, stone and concrete permanent bridges
Steel, fron
Tmber an
Totals
$\begin{array}{rl}\text { Lineal tt. Miles. } \\ 86.698 & 16.42\end{array}$
Totals
$\frac{-2,657}{3,179} \frac{427,995}{514,693} \frac{81.06}{97,48}$
Total length of timber structures replaced by steel bridges, embankment
or in other permanent form, from July 1885 , when work was commenced or 10 other permanent form, from July 1
to June 30 1910, has been 118.21 miles.

## StATION BUILDINGS.

Cloquet, Minnesola.-The new frame passenger station, mentioned in last report, was completed in September 1909 . St. Paul, Minnesota. The $48 \times 300$ feet extension of the freight house and general office building, Prince Street, mentioned in last report, was completed in January 1910. The second story is being used as an extension of the general offices.

St. Cloud, Minnesota.- The brick passenger station mentioned in last report was completed and placed in service in December last.
Staples, Minnesota.-The brick passenger station and office building, mentioned in last report, was completed in January 1910. The second story is being occupied by the Division Superintendent and his forces.

Valley City, North Dakota.-The new passenger station located on the new main line between Alta and Berea, mentioned in last report, was completed in October 1909.
Bozeman, Montana.- A new brick freight house $40 \times 300$ feet, with necessary platforms, was completed in May 1910. Coeur d'Alene, Idaho--A frame depot 30x131 feet has been erected and pliced in service.
Ritzville, Washington,-A brick depot $26 \times 100$ feet is in course of construction.
Pasco, Washington,- The frame two-story recreation building mentioned in the previous year's report has been completed.
North Yakima, Washington.-The new brick passenger station and new brick express building, mentioned in last report, have been completed and placed in service.

Ellensburg, Washington.-The new brick passenger station, mentioned in last report, was not completed last autumn, but is now well under way and will be completed and placed in service this season.
Tacoma, Washington.- Work on the now passenger depot is in progress and it is anticipated that the building will be ready for occupancy by the first of January next.
isting depot has been completed and placed in service.
Minor station improvements have been made during the year as follows: 21 new wooden stations erected; 18 old stations remodeled; 9 stock yards built or improved; 3 Woolloading platforms constructed; 13 section, bunk, tool and oil houses erected; 3 track scales installed; 2 ice houses erected. For the Commissary Department, a cottage has been erected at Garrison for the manager of the lunch room, and an extension to its building at Seattle has been constructed.

Other miscellaneous structures have been built, such as shed for motor car at Duluth, Passenger Engineer's service building at Livingston, booms and rock-filled crib piers at Little Falls, Minnesota; and electric testing and charging building at Seattle and a tetegraph office it the old elty limits, Portland.

## SHOPS, RNGINE FACILITIES AND XABDS.

Brainerd, Minnesota.-Now buildings necessary for the operation of a completc foundry for furnishing iron and brass castings are under construction and will be completed this autumn.
Northtown, Minnesota.-A thirty-stall roundhouse, 85 -foot turntable, shops, coul dock and other terminal buildings with yards of about 2,000 cars capacity are under construction and will be completed this autumn.
Como, Minnesola.-Additions to present paint and car shops and construction of a new two-story brick paint storage building $40 \times 60$ feet are under construction and will be completed this autumn.
Jamestown, North Dakota.-Ten round-houce stalls to replace thoso destroyed by cyclone, together with eight additional stalls, including necessary piping, hot air ducts and heating coils have been completed.

Turlle Lake, North Dakota.-A two-stall frame engine house to replace the one destroyed by fire has been completed.
Glendive, Montana.- A new fan room, fan engine, coils and extension of ducts to connect with old ducts of roundhouse heating system has been completed.
Whitehall, Montana.-A four-stall 90 -foot engine house has been completed.

Wallace, Idaho.-A six-stall 104 -foot engine house is under construction and will be completed this autumn.

## RUEL STATIONS.

Coal dock at Livingston, Montana, mentioned in the previous year's report, and a new coal dock at Billings, Montana to replace the one destroyed by fire, have been completed.

## WATER SUPPLY.

New steel water tank of 100,000 gallons capacity has been completed at Livingston, Montana.
New Wooden water tanks of 100,000 gallons capacity have been completed at Sanders, Whitehall, Montana Central crossing, Clinton, Montana, and at Mesa, Washington, and one of 48,000 gallons capacity at Sheyenne, North Dakota.
Gravity water supply has been installed at Whitehall, Montana, and Sisco, Washington.
Water-softening plant of 200,000 gallons capacity per 24 hours has been installed at Brackett, North Dakota, and one of same capacity is under construction at Magnolia, North Dakota,
An earth reservoir of $3,500,000$ gallons capacity, a wooden tank of 48,000 gallons capacity, and pumping plant, have been constructed at Marion, North Dakota.
A reservoir, concrete dam and spillway have been constructed at Glen Ulen, North Dakota, and at Dickinson, North Dakota, a dam has been placed in the Heart River, forming a reservoir, and a pipe line and pump house have been constructed.

## blook signals and interlooking plants

On account of the growing volume of business moving over the important main lines of your company, safety appliances of one kind and another have been authorized, as follows:

Minnesota.-Between Northtown Junction and St. Cloud: Automatic electric block signals for double track
St. Cloud: Electric interlocking plant for crossing with the Great Northern Railway.

Manitoba Junction: Interlocking plant to protect the junction of the Winnipeg line with the main line.
Staples to Dilworth: Automatic electric block signals for double track.
Carman: Mechanical interlocking plant for crossing with the Great Northern Railway

Wisconisn.-Superior: Mechanical interlocking plant for crossing of this Company's line with the Minneapolis St. Paul \& Sault Ste. Marie Railway

Montana.-Huntley and Billings: Automatio signals for protection of the Yellowstone River bridge.
Laurel: Mechanical interlocking plant for the protection of the yard and the connection with the Great Northern Ry

Billings to Livingston: Automatic electric block signals.
Livingston: Automatic siguals protecting the junction of the main line with the Yellowstone Park Branch.

Silver Bow: Mechanical interlocking plant to protect crossing with the Butte Anaconda \& Pacitic Ry.

Garrison: Mechanical interlocking plant to protect junction of the Helena and Butte lines.

Garrison to Missoula: Automatic electric block signals.
Washinglon.-Tacoma-Seattle: The block signals mentioned in the last report have been installed and placed in service.

Kalama to Vancouver: Contract has been let for installation of electric block sigmals.
Oregon.-North Portland to Portland: Contract has been let for installation of electric block signals.

Contract has also been let for suitable signals on the doubletrack bridges over the Columbia and Willamette rivers and approaches to and connection between them.

## docks and wharves.

In pursuance of the Company's policy in making steady mprovements at Duluth and Superior in its docks, the following work has been completed or is under way

Timber eribbing at Dock No. 1-filling and planking has been finished.

Timber eribbing on Dock No. 2 will be completed this autumn.

Frame warehouso on Dock No. 1, 80×700 feet, to replace warchouse destroyed by fire, will be completed this autumn.

Dredging of the slip at Dook No. 4, so as to give an average depth of 20 feet, bas been comploted.

At Seattle: Extension of Piers 1 and 2 has been completed, the docks being constructed with creosoted pilcs; warehouses have been enlarged and this new facility is now in active use in connection with the Alaska trade.

## CHARGES TO CAPITAL ACCOUNT.

Upon requisition of the Executive Officers, approved by the Board of Directors, expenditures have been made during the past fiscal year for:

> $\begin{array}{r}\$ 1,26914 \\ 10.37600 \\ 58,25135 \\ 9.48672 \\ 30.46570 \\ 14,94069 \\ 1,32780 \\ 13,43437 \\ \text { credit) } 72.95 \\ 1,85900 \\ \hline\end{array}$

Branches, Line Changes, Grade Revistons and Second Male Track;
One-hird Interest in double-track lino Van-
nowler couver to North Portiand, İcluditng briadacs
over Columbla and Willamette Rivera over Columbla and WMamette Rivers
(two-thirds owned by Spokane Portland 8 s Seattle Rallway Co, A. Addttional chargea Edgeley Missour River line, North Dakota Plogrec west line, North Dakota
Turtic Lake extenslon, North Dakota....... Glendive-Helena cut-off, Montana, Bitter Root Branch extension, Montana
DeSmet to Paradtse, Montana: DeSinet to Paradise, Montana,
White Pine Bin, Montana, grade reviston. .-. way.
Sunyslde Branch extenslon, Washington.... Sunnyside Branch extension, Washington....
Green RIver Branch extension, Washington. Tacoma-Tentno line, Wastitngton Gray's Harbor o Columbla RIver Railway,
Surveys and right of way-North Dalsota and Surveys and $\quad$ Montana ............................... Argo to Black River, Washington, right of Way for additional main track. of line and new tracks. Wi.l. . second main Superlor to Central Ave, Wis., second main St, Otoud to Fice's, Minn., scond main track
Philbrook to Staples, Minn, second maln track Phibrook to Stapless, M1mn, second maln track
Wadena to Lake Park, Minn., second main Wadena to Lake Park, Minn., second main
track.
Lake Park to Glyndon, Minn., second main

| $\$ 70,720$ |
| :--- |
| 38,284 |

38,720
38,284
143.810

| 22,883 |
| :--- |
| 12,364 |

Parí to Glyndon, Ainn., second main
 Alta to Berea, N. D., second matn track (cr
Bloom to Jnmestown, N. D., second main track Huntley to Biilngs, Mont., second main track Livingston to Muir, Mont., second main track West End Junction to Mulr. Mont., second Bozeman to Logan, Mont., second main track Garrison to MIssoula, Mont , second main track Mlssoula to Desmet, Mont, , second main track main track. . Auburn to Mecker, Wash., second main track
Tenino to Kalama, Wash., grade revision and Kouble track Kalama to Vancouver, Wash., second main
 second maln track.
Addtions and Betterments:
Rlight of way and station


3,512 04
12,0855 33
00,00711
413
76.218
21.520
25
0608

## (t) 24,00089

Right of way and station grounds
Widening cuts and ills.

Tunnel Improvements.
Brddees, trestles and cuiver
Increased wetght of rall
Improved frogs and switelieg
Improved twors and switches ....................... Trick fastenlngs and other materai...............
Bnitast
Adalllonai main tracks.
Sldings and spor
Terminal yards
Fencing right of way
Fencing right of way
Improvement of over and under grade cross.
Track elevation, efimination of srade cross
 Interloesing apparatus.
Btock and other slenai
Block and other slanai apparatus.
Telegraph and telophone
Station bulldings and intires.
Station butldings and nxtures-tables.............
Shops, engine-houses and turn-table. Shop machinery and tools.
Water and fuel stations. Water and fuel stations:
Dock and wharf properiy
 dit) 11,285615 14.13588
141.37773
105.98423
43.26110
5.33048
76.198

76,198 1a
280,0531 1
7,958
45818
1.74685
$2.075,350,38$
271,55025
40.74513

4,r02,717 46

$\begin{array}{cc}\text { Total } & \text { Less used from Charged } \\ \text { New Fquipment: Experhiture. } & \text { Reseres. } \\ \text { Locomotives } & \text { Sapital: }\end{array}$

Frelght train
cars and work

Total for the Year. $814,307,262 \frac{10}{10}$
In addition to the above amount added to the cost of the Northern Pacific Estate, advances bave been made to sundry companies as follows:
Spokane Portand \& Seatue Ratway Co......................... 8030,00000 MIssourt Rtver Rallway Co
West
Western Dakor Ratlway Ra, Co.
Shtelds River Valtey Ray Co
Connell Northern Raflway Co
Olymple Pentom
Olymple Peninsular Rallway Co
Kennewlek Northern Rallway Co.... MIdland Rallway of Manitoba Advances for Rallway Development in Oregon

Total
*A note haying been given tor this Item, It has been tranaterred to "Other Investme
misston.

## GAPITAL STOCK AND DEBT,

There has been no change in the amount of capltal atook
outstanding during the year, viz..............................000.000 00 The only change In bonded debt during the year was the ean-
cellation of Prior Len Bonds purchased with Net Moneya cellation of Prior Lien Bonds purchased with Net Moneya of the Land Department, as provided by Article Elght.

5485,000 09

## CAMAS PRAIRIE RAILWAY COMPANY.

For simplicity in operation, an operating company was organized to maintain and operate the railroad owned partly by the Northern Pacific and partly by the Union Pacific Railroad Company between Grangeville, Idaho, on the fertile plateau back of Lewiston, and Riparia (Lewiston Junction), Washington, via Lewiston, 148.8 miles. At Lewiston Junction connection is made with the Portland line of the Oregon Railway \& Navigation Company and with the Snake River
line of the Northern Pacific to Snake River Junction and the Spokane Portland \& Seattle Railway to Pasco, thus forming a line of communication between the Camas Prairie, Lewiston the Clearwater Valley, the Yakima Valley, Puget Sound and Portland.

The new company has operated the roads since December 1 1909. The earnings on through business are retained by the owning company bandling the same; the earnings on local business are applied to the maintenance and operation of the joint lines.

## SPOKANE PORTLAND \& SEATTLE RAILWAY CO.

The total miles operated by this company for the year ending June 30 were:
Spokane Portlund \& Sealle Ratheay-
Spoknac. Washiniton
sporanac Owned.
 Portland to Astoria, Oregon.

Leased
16.85
$\begin{array}{r}\text { Totat } \\ 388.80 \\ 42.25 \\ \hline 431.05 \\ 95.45 \\ 22.80 \\ \hline 118.25 \\ \hline 549.30\end{array}$
549.30

The results of the operation of the Spokane Portland \& Seattle and Astoria \& Columbia River roads for the year ending June 301910 were:


Business of the Northern Pacific Railway between Spokane and points east thereof and the Gray's Harbor territory in the State of Washington and points south therefrom, including Portland, and business handled via Portland, is now commouly routed via the Spokane Portland \& Seattle Railway

The gross earnings of that railway on business exchanged with the Northern Pacific in the year covered by this report approximated $\$ 1,900,000$.

During the year attention has been given to the development of business in Oregon. The Oregon Trunk Railway Company is now building a line of road from a point near Clarke, Washington, on the Spokane Portland is Seattle Railway, southwardly across the Columbia River and up the Des Chutes Valley to Bend, Oregon, a distance of 156 miles This road will furnish communication between the great central plateau of Oregon and the outside world.

The capital stock of the Oregon Electric Railway Company which owns valuable rights and terminals in Portland, and completed lines south and west of Portland to Salem, Hillsbovo and Cornelius, and of the United Railways Company, which has valuable terminals and rights in and about Portland, and a line partly completed into the counties of Columbia, Clatsop and Tillamook, have been acquired

These three enterprises, in connection with the Spokane Portland \& Seattle Railway, will enable your company to participate in the business of Central Oregon and south and west of Portland.
The construction and management of the properties are being handled by the Spokane Portland \& Seattle Railway Company, and your company up to June 30 had advanced as its share of the investment $\$ 5,000,000$, shown in the statement of Construction Expenditures as "Advances for Railway Development in Oregon,"
NEW LINES, DOUBLE TRACK, GRADE REVISIONS AND LINE CHANGES.

## MINNESOTA.

Lako Park to Clyndon, Second Main Track, 26.88 miles. This work has been completed, except for a sink hole near Stockwood. Until the embankment completely settles it is not expected to do any more work on this part of the grade Double-track-is now in operation for the whole distance; one mile at Stockwood is not on final grade.
Saint Cloud to Rice's, Second Main Track, Tine and Grade Change, 14.79 miles.-Grading on this work will be finished by autumn, and a part of the track will be laid, the balance of the work being postponed until 1911.

Philbrook to Staples, Second Main Track with Slight Grade Revisions, 6.3 miles. -This work will be fully completed and ready for operation Nov. 1 except for one bridge, which will remain as single traok until 1911.

## NORTH DAKOTA.

Bloom to Jamestown, Sccond Main Track, 4.99 miles.Grading for this track is completed, and some of the rail laid but the work will not be finished until 1911.
fig (When these three pieces of work are finished, the Company will have double track between St. Paul and Jamestown; equal to 258.65 miles, out of a total of 345.2 miles.)
Pingree to Wilton, 92.5 miles. -The grading for this piece of road is making good progress, and will be completed this
autumn. No track or bridge material will be put in place during 1910

Missouri River Railway (Mandan North Line), 53 miles.Grading is completed, except for some small slidea and some deep cuts where no track is laid. 28 miles of main track have been laid from Mandan north to Sanger. Completion of this ine has been postponed until 1911.

Missouri River Railway (Mandan South Line), 72 miles.Grading on this line is practically completed and track has been laid from Mandan south to mile-post 42. No track will be laid beyond that point for the present.

Western Dakota Railway (Cannon Ball Line) to Mott, 90 miles,-Grading and track will be completed into Mott by October 15.

## MONTANA.

Qlendive East Line, from Glendive northeastwardly along the Yellowstone River, 55 miles.-Grading has been completed and piers for abutments of bridge across Yellowstone River will be finished before bad weather. The bridge will not be put up, nor will the track be laid until 1911.

Huntley to Billings, Second Main Track, Line and Grade Changes, 12.63 miles,-Grading is completed and 3 miles of track will be completed and ready for operation late this autumn, the balance of the work being postponed until 1911
Billings to Laurel, 15.36 miles.-This work is all finished and track in use
Shields River Valloy Railway, 23 miles.-This line has been completed, is in operation, and the valley is developing rapidly.

Missoula to De Smet, Second Main Track, 7.02 miles.-This work will be completed by Dee, 15.
Bitter Root Extension, 2.76 miles.-All the work to be done in 1910 on this track is completed.

## WASHINGTON

Spokane to Wins, Second Main Track, 4.4 miles.-This work will be completed this autumn

Wins to Marshall, Second Main Track, 2.38 miles.-This work has been completed and track in operation.
Connell Northern Railway, Connell to Adrian, 62 miles.Grading and track laying have been completed, but it is not expected to begin operating this road until 1911.
Ritzville Branch, 38 miles.-Grading has been completed on this line and part of the track will be laid this autumn.
Point Defiance Line between Tacoma and Tenino.-Careful investigation is being made of the character of the material along this line, but work will not be begun until 1911.
Tenino to Vancouver, Second Main Track and Grade Changes.-This work is being done in order to provide dou-ble-track main line with low curvature and low grades for joint use of Northern Pacific, Great Northern and Union Pacific roads. Grading, bridging and track laying have been completed and line is operated as double-track between Tenino and Chehalis, 14.5 miles; grading betweon Chehalis and Kalama will be completed by or before Nov. 15 and considerable of the track and bridge work will be finished. The balance of the work will have to go over until 1911
Kalama to Vancouver, 28.5 miles.-Double-track has been completed on new line and grade and is now being operated. OREGON.
North Porlland to Porlland, Sccond Main Track, 3:26 miles. -Work is completed and track now in operation.

## GENDRAL,

The fiscal year just ended started with very great business activity in the territory served by your company's lines. The Alaska-Yukon-Pacific Exposition was held in Seattle from June 1 to Oct. 16 1909, inducing a very large passenger movement. The Flathead, Coeur d'Alene and Spokane Indian Reservations were opened during the year and the period of registration extended from July 151909 to Aug. 5 1909. This created a large amount of passenger business, and there was a very general demand for land all through the country, resulting in a large volume of travel. The crops harvested in the autumn of 1909 were all of fair volume, and your company's earnings for the first five months of the fiscal year, to Nov. 30, were $\$ 35,681,80348$, or at the rate of over $\$ 7,000,000$ a month, the gross earnings in October reaching the figure of $\$ 7,793,07282$.
In August in the Red River Valley and in the latter part of November and early in December in the Far West, particularly in Western Washington, serious floods came at various points, doing much damage and causing considerable interruption to the free movement of business.

On Nov. 30 the switchmen, who were members of the Switchmen's Union of North America, left their positions, after refusing to submit their demands to arbitration. At the same time an unusually heavy and severe winter set in, and the operation of your road from Dec, 1 to March 31 was insatisfactory and expensive
The effects of the Chicago Milwaukee \& Puget Sound line; of the making of counection between the Chicago Burlington \& Quincy Railroad and the Great Northern Railway at Billings; of the Spokane Portland \& Seattle Railway between Portland and Spokane, and of the Minneapolis St. Paul \& Sault Ste. Marie line to Duluth, were experienced during the year. Notwithstanding this new competition, the faet that the gross freight earnings of your Company increased is a gratifying indication of the growth of the country tributary o its/lines,

Attention is directed to the increase in taxes from 82,547 ,83467 paid in the year ending June 301909 to $\$ 3,621,99980$ for the year ending June 30 1910, an increase of $\$ 1,074$,16513 , or $42 \%$. The increase per mile is from $\$ 44925$ for 1909 to $\$ 62829$ for 1910 . This class of expenditure is beyond the control of the Company. The Corporation Income Ox, amounting to $\$ 201,19675$, assessed by the United States Government under Section 38, Act of Congress apStates Government under Section 38 , Act of
proved Aug. 51909 , has been paid under protest.
In the course of the year arrangements were concluded with the Union Pacific system and the Great Northern system, respectively, whereby, for certain rentals payable to this Company, the Union Pacific and the Great Northern were granted the right of joint use and occupation of this Company's main line of railway, and appurtenances, between Tacoma and Vancouver, Washington. The Great Northern was also granted similar rights on this Company's main line, between Seattle and Tacoma.
The rights of the Union Pacific also extend to use of the bridge over the Columbia River, owned two-thirds by the Spokane Portland \& Seattle Railway Company and one-third by this Company.
The rights of the Great Northern also extend over the said bridge and over the Willamette River bridge, and tracks similarly owned and over tracks owned solely by this Company, into Portland.

It is believed that these arrangements, which are to be practically permanent, will prove advantageous to all the parties and to the public.
The work of readjusting the Tacoma terminal and of revising grades and double-tracking the line between Tacoma and Vancouver necessitated by the above arrangements is advancing as rapidly as practicable.

The Union Pacific began operating under this arrangement on Jan. 11910.
The Great Northern used this Company's property between Tacoma and Seattle during the entire business year, and on June 191910 began running trains between Tacoma and Portland.

On May 41908 Ex-Judge Charles E. Otis wss appointed by Honorable Walter H. Sanborn, Judge of the C.rcuit Court of the United States, a Special Master in Chance $y$ in the suit of certain stockholders of your Company against the Company, against officers of the State and against shippers, to enjoin the Company's observance of freight rates on commodities ordinarily handled in car-load lots, and on other articles, both car loads and less, embraced in the usual freight classifications; and of a rate of two cents a mile for passengers; the rates covering substantially all the business of the Company handled within the State of Minnesota.

The Special Master was appointed with "power and direction to take and report to the Court the evidence, to examine such evidence, make all necessary computations, find and state the facts so found and the results of such computations, and recommend to the Court a form of a proper decree."
The case has been tried most thoroughly and exhaustively, and many expert witnesses have testified on behalf of the stockholders and of the State, and most elaborate statements of valuations, earnings, expenses and accounts have been submitted. The testimony in the case consists of 4,258 pages, and the special statements supplementary thereto fill two volumes.
On Sept. 211910 the Master submitted his findings and recommendations. He finds that the property of the Company employed in its transportation business was worth June 301908 \$ $152,666,48900$. This valuation does not include any of the following properties:
The Spokane Portland \& Seattle Ry. Co, and controlled companies.
The Minnesota \& International Railway.
The Big Fork \& International Falls Railway
The railways recently constructed in the Clearwater Valley and on the Camas Prairie above Lewiston.
The lines now under construction in Western North Dakota.
The lines now under construction in Montana,
The Canadian property of the Company leased to the Goyernment of Manitoba.
Terminals owned in Winnipeg.
The land grant of the Company and land grant assets,
The Northwestern Improvement Co.-owning coal mines, lands and other property.

The treasury securities of the Company.
The Master finds that two State laws, one fixing rates on commodities in car loads, the other a two-cent passenger rate, and the order of the State Railroad Commission fixing class rates, are all confiscatory and therefore void. He also holds the two laws and the order void as being direct interference with inter-State rates and commerce. He recommends to the United States Circuit Court a form of decree enjoining the officers of the State from enforeing the two laws and the order of the Commission, and enjoining the Railway Company from continuing to comply with the same.
The case, it is hoped, will roach the United States Circuit Court prior to Dec. 311910.
The report of the Comptroller gives further details of the transactions of the Company.

## By order of the Board of Directors.

, HOWARD ELLIOTT,
President.

INCOME_ACCOUNT FOR THE FISCAL YEAR ENDING JUNE 301910.

Tramic expenses
Transportation ex
General expen
penses.... ${ }_{24}^{1,030,45,197}$
ares:
State and county

ruterest and Rentals:

Rentals of leased roads and terminals............................................ $\qquad$ 5,278 64

Nos, $48,49,50$ and 51 .
Balance carried to credtt or
7,178,042 07
17,360.00000

$$
5-2
$$

$\xrightarrow[\text { Operating Revenues: }]{\mathrm{By}}$

74.azs.886 10
outside Operations:
$\begin{array}{ll}\text { Sleening cars } \\ \text { Parlor and obscrvation cars............................................ } & \$ 529.84716 \\ 09.268 & 16\end{array}$ Dining and cafe cars
Regtaurants
Restaurants....................................................... 118.85918
Rentats Recrieed 602,47489
Bentats Recrived...
1,280,25204
Mire of Equipment.... $1,280,25204$
100.578 .51
Miscellaneous Income............................................................ 13,34065
Diridends and Intereat on securlties owned and interest on
deposits 2,403,134 26 $\$ 70.084 .606 .54$

PROFIT AND LOSS ACCOUNT JUNE 30 1010. 造 Ba- of discount on prepayment of subscriptions to new Baplance........
\$71,289,973.56
By-
Balance to credit June 30 1909, as per annual report. \$58.172.008 07 Balance of Income for year ending fune 301910 brought dow Balanice of sundry reserve accounts--
Balance of sundry accounts written of For difference between par valten off ............................ For difference between par value and book value of securities
Issued or assumed by this company and held in treasury.-
$58.172,00807$
4.936 .2593
6.186 .9003
$\cdot 1,010,71429$
$\mathrm{By}-1$
Batance
$\qquad$
resources and disbursements year ending JUNE 301910.
(Belog a condensed statement of the financlal operations for the gear))

## Tation

 Cash on Hand and in Banks June 30 1909....
vituen
Income for the Year:
Batance after expenses, taxes and fixed charges. $22,206,20934$ Profit and Loss:
Reserve for
Reserve for improvements, ete, transferred
to credit of Pront and Loss....... $\$ 6,186,000$ 33 For ditterenco between book value and par

Less, balance of sundry accounts charged off $\begin{array}{r}\$ 8,106,61462 \\ 48,47160\end{array}$
tand Department:
Proceeds of sales, and interest on deferred

Sate of Sundry Property.
$3,570,20927$
672,12175
Decrease in Securities:
In hands of Trustee
In hands of Trustee of St. Paul-Duluth Dlvision Bonds
Increase in Llablities:
ncrease in Liaolifes:
Unpald pay-rolls, vouchers, etc............. $\$ 2,094,05063{ }^{5}$
Taxes accrued. ................................................82,336 13
4


Increcte in Construction Adrances to Raltway Compantes_... 14,340, 145710 Increcse in Construction Adrances to Railtray Comp
Increase in Qurent Assets of Land Department....
Increase in Cash in Hands of Trustees of Mortoages increase in Cash in Hands of

Less, decrease in accounts and bilis recelvable $\begin{aligned} & \$ 9,911,978 \\ & 1,069,684.45\end{aligned}$
Decrease in Mortgage Debt:
Prlor tien bonds canceled
Prior Hen Monts canceled, Article Eleht, Sec 2, of mortgege 485,000 oi Decrense in Liabilities:

Cash on HaRd and in Banks.June 301910
A.213,405 25
\$70,181.65478
Writica up in compliance with the rules of the Inter-State Dommerce

- ommlasfon.


## ASSETS.


$\qquad$

SECURITIES. dged, viz.:
Securities of proprietary, affiliated and controlled
This company's one-half of $\$ 107,613,500$ stock of
Chicago Burlington \& Quiney RR. Co. pledged
to secure payment of $\$ 215,227,000$ joint bonds
made and issued by this Company and the Great
Northern Ry. Co. to pay for said stock, costing - $\$ 109,114,80976$
Other pledged securities.
Securities of proprietary, affiliated and controlled companies $\$ 110,370,97050$

2,905,330 94
OTHER INVESTMENTS:
Advances to proprietary, affiliated and controlled companies for
construction, equipment and betterments Miscellaneous investments, securities-unpledged $\qquad$ \$52,127,788 32
$113,276,30144$

Cash
Securities issued or assumed-held in treasury
Marketable securities (other than those issued or assumed)
Loans and bills receivable.
Traffic and car service balances due from other companies.
Net balances due from agents and conductors.
Miscellaneous accounts receivable.
Material and supplies.
ACCRUED INCOME NOT DUE:
Unmatured interest, dividends and rents receivable

## DEFERRED DEBIT ITEMS:

Advances


Cash and securities in Insurance Fund.
5,395,891 52
\$8,397,347 72
$20,041,00000$
19,039,968 04
19,039,957 56
1,178,421 82
$1,178,42182$
806,585
06
6,058,734 97
9,077,900 68

56,424,779 84
$566,749,76614$
$64,631,31585$
1,399,339 30

## LIABILITIES.

CAPITAI STOCK-Common
群
. $\$ 248,000,00000$

## MORTGAGE, BONDED AND SECURED DEBT:

Pacific-Great

$\$ 215227000$
dess Great Northern Railway Company's pro- $107,613,50000$
$\xrightarrow{107,613,500} 00$
$\qquad$ $298,566,00000$

WORKING LIABILITIES
Traffic and car service balances due to other companies
Audited vouchers and wages unpaid
Matured interest divide payab
Other working liabilities.
ACCRUED LIABILITIES NOT DUE:
Unmatured interest, dividends and rents payable
Taxes accrued (partly estimated)
DEFERRED CREDIT ITEMS:
Other deferred credit items
PPROPRIATED SURPLUS: * porker
Invested in other reserve funds (Insurance Fund)
Not specifically invested.
PROFIT AND LOSS.
(2)

2

Total Capital Liabilities $\overline{\$ 546,566,000 ~} 00$
$\$ 784,07928$
$8,51,79747$
19,97482
$1,108,57400$
$1,108,574$
665,20541

- $84,853,90844$ $\$ 4,853,90844$
$1,765,98845$
$\longrightarrow$ $6,619,89689$ 141,880 97
$\qquad$ $\begin{array}{r}95,891 \\ 83,552 \\ \hline\end{array}$
$\qquad$ 5,479,44375 $\xlongequal[\$ 641,053,26312]{71,166,41053}$


PASSENGER AND FREIGHT STATISTICS.

|  | 1908-1909. |  | 1909-1910. |  | Increaso. | Pert, | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Miles. Tons, Eec. | Amount, Rate, de. | Mates. Tös, \&ec. | Amount. Rate, de. |  |  |  |
| Average mileage for the year Passenger Traffic | 5,671.29 |  | 5,764,83 |  | 93.54 |  |  |
| Passenger Traffic- | 8,404,712 |  | 9,639,094 |  | 1,235,282 | 14.70 |  |
| Number of passengers carried one mile. | 767,439,465 |  | 6,772,093 101.3 |  | 209,332,628 | 27.28 10.95 |  |
| Average miles traveled by each passeng |  | \$17,330,608 06 |  | \$21.333,312 84 | \$4,002,704 78 | 10.95 |  |
| Other passenger train rovenue |  | 2,787,098 92 |  | 2,939,35985 | 152,260 93 | 5.40 |  |
| Total passenger traln revenue.......... |  | $20,117,70698$ 206 |  | 24,272,672 69 | 4,154,965 71 | 20.65 |  |
| Average amount pald by each passenger |  | . 02258 |  | . 02184 |  | 7.28 3.28 | . 00074 |
| Passenger tratn revenue per milo of road (average mileage) Freioht Traffic- |  | \$3,547 29 |  | \$4,210 48 | $\$ 66319$ | 18.70 |  |
| Number tons revenue frelght carrled Number tons revenue freligit carrled one | 16,800,504 |  | 5,418,268, 098 |  | 158,568,494 | 8.74 3.01 3 |  |
| Number tons revenue ${ }^{\text {Average distance haul of one ton. }}$ | 313.1 |  | 296.6 |  |  | 5.27 | 16.5 |
| Frelght revenue- |  | \$47,073,305 13 |  | \$48,758,736 25 |  | 3.58 <br> 9.78 |  |
| Total frelght tralu revenue. |  | 47.962,253 71 |  | 49,734,602 64 | 1,772,348 93 | 3.70 |  |
| Average recelpts frome each ton of frelght. |  | 2.80 |  | 2.67 |  | 4.64 | 0.13 |
| Average recelpts per ton per mide revenuo freght Frelght traln revenue per mite of road (averago milcage)... |  | \$8,45703 |  | \$8,627 25 |  |  |  |
| Frelght traln reyenue per <br> Total Train Truific <br> Revenue from frolght and passenger trains. |  | $\begin{array}{r}\$ 8,457 \\ 868,079,060 \\ \hline 9\end{array}$ |  | $\$ 8,62725$ $\$ 74,007,27533$ |  |  |  |
| Revenue from froight and passenger trains. Revenue por millo of road (average mifeage) |  | \$68,079,060 12,00432 |  | $\begin{array}{r}\text { \$74,007,275 } \\ 12,837 \\ \hline 12\end{array}$ | $\begin{array}{r}\text { \$5, } \\ \hline\end{array}$ |  |  |
| Revenue per train mite.................... |  | - 3.14 |  | 12,8.94 |  | 6,37 | 0.20 |
| Expenses por train milc |  | 1.38 |  | 1.82 | 0.07 | 4,00 |  |
| Net traffic revenue per tram |  | 1.32 |  | 1.12 |  | 19.42 | 0.27 |

TRAIN AND CAR MILEAGE STATISTICS.

|  |  |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: |

## THE CHICAGO ROCK ISLAND \& PACIFIC RAILWAY COMPANY.

## THIRTIETH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE 301910.

To the Stoekholders:
The Board of Directors herewith submit their report of the operations and affairs of the Rock Island Lines for the fiscal year ended June 301910.
The results of the operations for the year were as follows: Total operating revenue (Increase $\$ 5,035$.

Operating oxpences (Increase $\begin{aligned} & \text { or } \\ & \text { or } 13.1 \text { per cent).................... }\end{aligned}$




Thterast income

7... | $515,497,741$ |
| :--- |
| $10,749,860$ |

Balance of tncomo, after providing for all charges, belag 6.3 por cest on capltal stock ( $\$ 75,000,00000$ )........... $\$ 4,747,88108$

年 For comparative income account in detail, see table below. CAPITAL STOCK.
The capital stock of the company outstanding at the close of the previous fiscal year was $\$ 74,859,60000$ and has since been increased by the issue of $\$ 17,60000$ in exchange for $\$ 17,10000$ capital stock of the Burlington Cedar Rapids \& Northern Railway Company and $\$ 50000$ capital stock of the Rook Island \& Peoria Railway Company, making the total amount of capital stock outstanding at June 301910 $\$ 74,877,20000$.

FUNDED DEBT.
During the year the funded debt, not including equipment notes, increased $\$ 15,682,00000$ and equipment notes increased $\$ 10,795,00000$, making an increase in total funded debt of $\$ 26,477,00000$.

## ROAD AND EQUIPMENT.

The cost of the "Investment since June 30 1907" increased $\$ 19,152,201$ S0 during the past year, which figure includes the value of new equipment purchased under trusts or otherwise acquired, and $\$ 3,311,94284$ for additions and betterments.

## NEW LINES CONSTRUCTED

The line between Amarillo, Tex., and Tucumeari, N. M. heretofore shown as under construction, has been completed through to Tucumcari, N. M., where it joins your main line to the Southwest, making the shortest line between Memphis, Tenn., and Southern California, via New Mexico and Arizona. 6.71 miles were placed in operation on August 10 1909, and the remaining 64.00 miles were completed and placed in operation on May 9 1910. The line is laid with 60 65 and 70 -pound steel rail on white oak ties. Standard station buildings have been erected at Vega, Adrian and Glenrio, Tex., and at Endee and San Jon, N. M. The distance via the new line thus opened from Momphis, Tenn. to Tucumcari, N. M., is 873.72 miles. The completion of this line made the use by this company of the Fort Worth \& Denver City Railway from Amarillo, Tex., to Dalhart, Tex., 82.06 miles; unnecessary; the trackage rights were therefore relinquished May 91910.

## NEW EQUIPMENT.

Orders have been placed during the year for 184 locomotives, 5 passenger motor cars, 81 steel passenger train cars (including 10 horse cars), 7,550 freight train cars and 7 service cars, of which 50 locomotives, 1 passenger motor car and 3,550 freight train cars were mentioned in last year's report; 4 switch locomotives and 1 service car were also ordered built at the company's shops. There were received
and placed in service 86 locomotives, 97 steel passenger train cars, 3 passenger motor cars, 3,741 freight train cars and 6 service cars. There are to be delivered between June 30 and December 311910104 locomotives, 73 steel passenger train cars, 10 horse cars, 2 passenger motor cars, 3,869 freight train cars and 2 service cars, except that 4 mail cars are due in Fobruary 1911.

## GENERAL.

There were focated along the Rock Island Lines during the fiscal year, according to the records of the industrial department, one hundred and ninety-threo new industries, estimated to have cost nearly fifteen million dollars, to employ over eighty-seven hundred men and to create an annual movement of fifty-three thousand car loads of revenue freight.

Changes in industrial side tracks are as follows: Eleven built to coal mines and eighty-eight to private industries, also two mine tracks and thirty-three tracks to other industries were extended.
During the year automatic block signals were installed and placed in operation from Muscatine, Ia., to Eldon, Ia. from St. Joseph, Mo. to Rushville, Mo., from Iowa City, Ia. to Neola, Ia., from West Liberty, Ia., to Linn Junction, Ia. and from Irving, Tex., to Dallas, Tex., 388.2 miles. The expenditure during the year for the construction of these signals was $\$ 430,79555$. The total expenditure to June 30 1910 for the construction of block signals was $\$ 968,19222$, which figures include the cost of 734.4 miles completed and placed in operation and 233.5 miles under construction.

The telephone system of train dispatching was installed during the year on 1.146 .3 miles of road, and at June 301910 the telephone system was in use on $1,602.1$ miles of your railroad, representing a total expenditure of $\$ 162,55716$, which figures include the entire cost of the poles, wires, etc., on the new line from Amarillo, Tex., to Tucumcari, N. M.
During the year the expenditures for maintenance of your property have been larger than for preceding years. Attention is invited to detailed information concerning expenditures for ties, rails, ballast, bridges, etc., on pages 33, 35 and 36 [see pamphlet report].

Your company expended $\$ 933,04205$ during the year for construction of additional and improved termina! facilities. These figures cover new facilities and the completion of those previously reported.

Attention is called to the continued increaso in taves, amounting to 8605,83612 , or 26.68 per cent, as compared with an increase of $\$ 4 \$ 0,96976$, or 26.87 per cent, last year; making 1910 taxes $\$ 1,0 \$ 6,80588$ higher than those of 1908 , an increase of 60.72 per cent. Of this year's increase $\$ 113$,99242 is on account of the new Federal excise tax on net income; the remainder consists of increases in taxes in various States, only a small portion of which is occasioned by the construction of new lines,

Your company advanced during the year towards the construction, equipment and operating defisit of The Trinity \& Brazos Valley Railway $\$ 408,35186$, making the total advances to June $301010 \$ 2,339,99272$, of which $\$ 697,24769$ was reimbursed out of the proceeds of bonds of The Colorado \& Southern Railway Company, leaving \$1,642,745 03 outstanding advances.

Advances during the year for Houston, Tex., terminals were $\$ 147,883$ 83, making the total advances to June 301910 $\$ 450,98596$. First mortgage bonds of the Houston Belt \& Terminal Railway Company were received in settlement of $\$ 277,66955$, leaving $\$ 173,31641$ outstanding advances.
On January 1st 1910 there was placed in effect a pension system, which provides that employees who, after long years of faithful service, have reached an age when they are unequal to the performance of their duties, will be retired and receive from your company monthly incomes during the remainder of their lives, based on their salary for the last ten years next preceding retirement, and the entire length of continuous service with your company. By this pension system your company hopes to build up among its employees a feeling of permanency in their employment and interest in the company's welfare, and a desire to remain in and devote their best efforts to the company's service. The total cost to your company for pensions paid, and the expense of administration of the system for the six months ended June 30th 1910, has been \$12,037 64, and it is estimated that this system will cost approximately $\$ 30,000$ during the ensuing fiscal year.
As announced in last year's report, because of the supervision of your company's accounts by the Inter-State Commerce Commission, it is considered unnecessary to procure the certification of these accounts by an independent auditor. By order of the Board of Directors,
H. U. MUDGE,

October 241910.
President.

ROCK ISLAND LINES.
CONDRNSED GENERAL BALANOE SHEET JUNE 30 1910, AND COMPARISON WITH PREVIOUS YEAR.


[^6]INCOMB ACCOUNT YEAR ENDED JUNE 30 1910, COMPARED WITH

$$
\begin{gathered}
1009-10 . \\
\mathrm{s} . \\
1008.09 .
\end{gathered} \frac{\text { Inc. }(t) \text { or Dec. }(-)}{\text { Amount. Per Pent. }}
$$


 Total transportaRevenue from opera
trons other than Total oper, rev. $66,220,578$ D4 $\frac{41,184,88695}{+5,035,69199} \frac{+107.03}{+8.23}$ Oporating expenses-
Mafntenance of way

Matntenance of way
and structures.- $10,673,38702 \quad 0,051,83036+1,621,55666+17.01$ $\begin{array}{lllll}\text { Maintenance of } \\ \text { equipment } & 8,455,74572 & 7,512,888 & 55 & +942,85717 \\ \text { Trnfle } & \text { +12.55 }\end{array}$ Traffic expensea... Qenses ......... Total oper. exp $1,949,39504$ 1,659.509 $53+289,885.51+17.47$
 Taxes............... $\frac{2,876,70067}{\text { operating fncome.... } 15,274,50936} \frac{2,270,86455}{16,400,52689} \frac{+605,83612}{-1,126,01763} \frac{+26,68}{-6,87}$ $\begin{array}{lllll}\begin{array}{c}\text { Outsta e operationa } \\ \text { deblt bstance) }\end{array} & 155,89129 & 146,20111 & -9,60018 & -6.63\end{array}$ Hirce of equipment $\begin{array}{lrrrr}\text { (deblt balance) } & 1,171,06625 & 812.11605 & -358,95020 & -44.20 \\ \text { Other tncome.... } & 1,550.18936 & 1,160.78805 & +380.40131 & +32.52\end{array}$ Total ........ $\frac{223,23182}{211,47080} \frac{-11,76003}{\frac{+5.56}{+15}}$ Total tnoome ... $\overline{15,497,74118} \overline{16,611,99788} \overline{-1,114,25670} \overline{-6.71}$
 $\begin{array}{llll}\text { Bettormients on leased } \\ \text { Ines............. } & 72,58348 & 16,57716 & +56,00632+337.85\end{array}$ Total charges $\overline{10,740,86010} \overline{10,445,76714} \overline{+304,00206} \overline{+2,91}$ Batance of income
(avaitablo for divi-
(avaitable for disi-
denas)
Dierdends Hatance, surphe (car-
fied to credit of
 Dividends Declared during Year Ended June 301010.



$$
\begin{aligned}
& \text { Total, } 5 \text { per cent................................ } \\
& \text { PROFIT AND LOSS. }
\end{aligned}
$$

$-\overline{\$ 3,743,27200}$
\$17,767,260 51
Oredit balance, June 301009.
urplas for ycar cnded Juno 30 1010............ for construction .......................................
 ,004,609 08 171.01262

Less-
Discount on bonds tasued and sold,
commisston and premlum on tosin
commisston and premfum on toan
made, and loss on lands sold... $\$ 996,71074$
Depreclation on-
Sracks removed, $. \$ 59,43900$
Structures sold, re-
Structures sold, re-
moved or destroyed
93,131
24
moved or destroyed
Equipment sold, dls-
mandled or de-
mandled or de-527,662 62 680,232 $861,676,94360$ def,474,444 95
 SEGURITIES OWNED JUNE 301910
Included in securites of proprietary. affitiated
and controlled companfes-ptedjed and un unpledind:
Stocks-Ratlroads: way Co Value.

$\begin{array}{ll}\text { Kankakce \& Seneca Ry, Co } & \text { Ry, CO. }(\$ 39,300 \\ \text { Kansas Clty Rock Island Ry, }\end{array}$
pledged ........................
$\begin{array}{llr}\text { Kcokuk \& Dea Molnes Ry, Co., preferred.... } & 575,10000 \\ 1,487,00000\end{array}$
$\begin{array}{lr}\text { K cokuk \& Dea Molncs Ry. Co., common..... } & 1,487,90000 \\ \text { Pcoria \& Burcau Valley RR. Co.............. } & 10,00000\end{array}$

Stocks-Unfon depot, terminal, stock vards Atchlson Unlon Depot \& RR. Co..
Iowa Transfer Hy. Co Iowa Transfer Hy, Co. Leavenworth Depot \& RR. Co. Minnesota Transfer Ry. Co. Co. Morris Terminal Ry, Co.............
Pcorla Rallway Terminal Co... Pcoria Rallway Terminal Co
Pueblo Unlon Depot \& RR, Co
Rocle............... Rock island-Frisco Terminai Ry. Co.(pledged) St. Joseph Union Depot Co ....................... St. Paul Unlon Depot Co...
Terminal RR. Assoctatlon of St. Louls......... Funded debi-Railroads:
Chioctaw \& Memphls Railroad Co. Kankakee \& Seneca Rallway Co....
Trinity \& Brazos Valley Ky. Co. cerincates of indebtedness
Funited debt-Union depot, terminat. stoch vards and coal companies:
Atchison Union Depot \& RR. Co Minnesota Transter Ry, CO
Peoria Ry, Terminal Co Reoria Ry, Terminal Co-..................... Rock Island Imprt. Co- equlp. serles A....
Rock Istamd Imprt. Co:-cquip. scries B....
Fe

$\qquad$

$\qquad$
Boat Vatue.
Value
9.00000
9.00000
6.20000
6,20000
00,00000
20,00000
25,00000
$\begin{array}{r}25,000 \\ 7,000 \\ 50,000 \\ 800 \\ 800,000 \\ \hline\end{array}$
8,000
800,000
8
20,000000
103,60000
205,50000
58073
25,000
09
$1,635,86060$
1.50000
3.729 .08004

## Total. <br> Included in miscellaneous incestments:

Coal Valiey Mining Company
Chleago Unlon Transfer Ry, Co., commonChloago Unlon Transfer Ry, Co... Dreferred.. Consolidated Indiana Coal Co...................
Crawford County Mining Co........... Dering Coal Co
Gasconade Ry. Construction Co. (pledged) Gunsas Town ce Land Co Memphls Raltroad Terminal Co Missourt \& Illinois Bridge \& Belt RR. Co... Rock Island Coal Mnine Co ................... ( 51,300 pledged). St, Joseph Stock Yards ${ }^{\text {\& Terminal Co......... }}$
Unton Stock Yards Co., Topeka, Kan Union Terminal Ry. Co. St. Joseph, Mo. (pledged)
Western Cosi \& Mining Co.
Funded teot:
$\$ 50,00006$
 10,00000
$2,400,00000$ $2,400,00000$
$1,700,00000$ 100,00000

700,00000 | 50,00000 |
| :--- |
| 25,000 | 25,00000

50,00000 50,00009
10,00009 13,00000
10,000 12,00000
12,50000
13,10000 125,00000
36,00000 Chicago Tranifer \& Clearing Co Judgment Ohicato Transter \& Clearing Co.-Judgment

Total....................................... $\$ 4,785,20000 \quad$ 124,998 20
98.00000

Total in property investment............. $\$ 20,024,342-33 \$ 8,744,8854$

## * $\$ 3,000$ owned jolntly with the Ctilcago \& Alton RR. Co.

IN WORKING ASSETS.
Included in securities issued or assumed-held stocks:

Face Vatue, Beok Velue
The Clticago Rocti Island \& Paotho Ry Co.. $\$ 3,22750$ The Chicago Rock Island \& Pacine Ry, Co1,00000 irst and refundtag mortigage gold..........

Total
$\$ 4,22750$
36.2328 F

Inctuded in marketable securaties:
Tretuder in marketable securties:
Stocks:
Cedar Raplds Auditorium Co

Cedar Raplds Audtorium Co................
Central City Elevator Co. Central City Elesator Co...
Councli Bluffs Auditorlum Co. Councl Bluffs Auditorlum Co....
Des Moincs \& Fort Dodge RR. Co
Kansas Clly Des Moines or Kansas Clty Times Newspaper Co. Nebraska Central Ry, Co.
........:Nebraska Construction Co
St. Joseph Auditorium Co.
St. Paut \& Des Molnes Ry, Co.
The Chlearo of Aton RR, Co ................
The Rock Island Co.-common
Friunded denl:
Bridgeport Safety Emery Wheel Co
O. R. I \& \& RR, Co, (of Iowa) $4 \%$ R, RR, Co, (of Iowa)-5\%
C. R. I, \& R,
Consoldated Indiana Coal Co. Crawtord County Minlig Co
Dering Coal Co
Kansas City \& Northwestern Ry. Co


$\$ 1,00000$
4,00000

Total
Cotal bonds and stocks in working assets . . $\$ 17,771,442.50 \$ 17,085,37422$ RECAPITULATION

Totat securttes owned......................... $\$ 37,795,78483 \$ 26,830,20967$

- Rate increases to $4 \%$, effective Aus. 11912.

OAPLTAL STOGK AND FUNDED DEBT OUTSTANDING AND AMOUNT OF EACH PER MILE OF ROAD OWNED FOR TAB TEN YEARS

| Year. | Miteagd owned. | Capltat Stock June 30 |  | - Funded Indebtedness Jume 30 (Inclualing Equipment Tr. Notes) |  | - Annual Interest Charge Der Mile on Debt Outstanding Јипе 30. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Atnount Outstanding. | $\begin{aligned} & \text { Per. } \\ & \text { Mite. } \end{aligned}$ | -Amouti Outstanaing. | *Por Mile. |  |
| 1801 |  | \$50,000,000 00 | \$15,749 12 | \$68,081,000 00 | \$21,444 32 |  |
| 1902. | $3,265.88$ 6.319 .23 | $59,988,260$ 75.000 7000 | 18,36818 11.86853 | $95,601,00000$ $136.138,00000$ | 29,27268 21.543 45 | 1,247 17388 1.83 |
|  | $6,460.31$ | $75,000,000$ <br> 75,000 <br> 0000 | 11,868 11,60935 | $136.138,00000$ $148,535,00000$ | 21.543 45 | 1.03967 |
| 1905 | 6,486.73 | 75,000,000 00 | 11,56207 | 169.857,000 00 | 26.18530 | 1.148 67 |
| 1906 | 6.619 .04 6.986 .18 | $75,000,00000$ $75,000,00000$ | 11,33095 10,73548 | $179,337,00000$ 185,10600000 | 27.02411 27.94031 | 1.17719 |
| 1908 | 6.986.18 | $75,000,00000$ <br> $75,000,000$ | 10,735 10,602 | 195.196 .00000 $196,110.541000$ | 27.94031 27.72237 | 1.17923 1.20869 |
| 1909 | 7.085.69 | 75,000,000 00 | 10.584 .71 | 201,525,000 60 | 28,441 12 | 1,21926 |
| 1910 | $a 7,157.40$ | 75,000,000 00 | 10.47867 | 228.002,000 00 | 31.85542 | 1,369 93 |

[^7]FINANCIAL OHANGES DURING YEAR ENDED JUNE 301910.

| RESOURCES |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cash on hand June 301809 . |  |  |  | 83,851,068 00 |
|  | , | \$26,477,000 100 |  | จ3,851,068 00 |
|  |  | [ $\begin{array}{r}1,999 \\ 576,645 \\ 28\end{array}$ |  |  |
| Changes in working, accrued and deferred accounts, as follo |  |  |  |  |
|  |  |  |  |  |
| Decreaso in assets |  |  |  |  |
| Linns and bills recelvabl | $\$ 421,83361$ | \$520,116 |  |  |
| Increase in Habilities- Aldited vouchers and waves unpald |  |  |  |  |
|  |  |  |  |  |
| Mlscellaneous accounts payable | 81.888702 |  |  |  |
| Matured mortgage, bonded and secured debt unp | 20.000 00 |  | $\checkmark$ |  |
| Working advances due to other compantes. | 1;29829 |  |  |  |
| U matured miterest, dividends and rents pa | 51,21791 24035898 |  |  |  |
| (erser | 329.830 341,79236 |  |  |  |
| Other deferred credit items. | 7,746,215 50 | 0,500,738 60 |  |  |
|  |  | \$10,029,855 21 |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Tratric and catsecrvice balances due from oth Net balance due from agents and conductors. | 4,698,263 38.755 |  |  |  |
| Net balance due from agents and conductors. Miscenlaneous aceounts recelvable.......... | 150.281 <br> 666.664 <br> 05 |  |  |  |
| Materrals and sopplles | 520.78593 |  |  |  |
| Unmatured Interest, dividends and rents recelvable | 29666264 158,973 |  |  |  |
| Rents and insurance pald in advance... | 7. $\begin{array}{r}3.4 .46707 \\ 7,44722087\end{array}$ |  |  |  |
| Other deterred debit items... | $\begin{array}{r} 7,747,22067 \\ 647,483996 \end{array}$ |  |  |  |
|  | \$14,931,118 88 |  |  |  |
| Decrease in Habitities- |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | \$1,635,790 84 | 16,566,009 72 | 6,537,054 51 | 20,845,046 09 |
| Total to be accounted for |  |  |  | 1 \$24,696,114 09 |
| APPLIED AS FOLLOWS. |  |  |  |  |
| Investment since June 301907 (Increase) -additions and betterments, additional equipment, dec Less, Increaso in reserve for accrued deprectation. |  | $\left\|\begin{array}{\|cc\|} \$ 19,152,201 & 80 \\ 114,901 & 50 \end{array}\right\|$ | \$19,037,300 30 |  |
| Advances to proprletary, affllated and controlled companles for construction, equipment and betterments (Increase) <br> Net debit to pront and loss account. |  |  |  |  |
|  |  |  | $\begin{aligned} & 642,908 \\ & 474,444 \\ & 45 \end{aligned}$ | 20,154;653 50 |
| Balance, eash on hand, June 301910 |  |  | -.. | \$4,541,460 59 |

FUNDED DEBT-CHANGES DURING YEAR ENDED JUNE 301910 ,


THE ROCK ISLAND LINES.
ROAD AND EQUIPMENT-INVESTMENT SINCE JUNE 30 1907-CHANGES DURING YEAR ENDED JUNB 301810 ,
 CHANGES DURING THE XEAR: Additions-



Disbursements for construction of Tucumearl \& Memphls Ry. (property of Chleago Rock Istand \& El Paso Ry. Co.), TexasNursements for addtional and improved equipment:

| 1. B | \$8,250 00 |
| :---: | :---: |
| 2. Buslness oars converted from dinligg ears | 8.66157 1,160 1,00 |
| 2. Buffet cars converted from parlor cars | 1,160 00 |
| 1. Locomotive plle-driver | 11,65000 23.05944 |


\$52,781 01
$83,86128 \quad 130,64220$
Central Trust Company of New York, equipment purchase under Indenture of April 11009 Bankers Trust Company, equlpment purchase under Indenture of May 21010 .

## Deductions-

Rock Island Improvement Company's equipment purchase under Indenture of Feb. 1 1907-lighting appllances transferred and rebates, less inspection and frelght charges.
Reserve for replacement of destroyed equipment whtch, under mortgages and equipment trust agreements, must be replaced
Value of equipment destroyed, dismantled or sold during the past iscal year (exclusive of equipment which, under mortgages or equipment trust agreements, must be reptaced). Such value. Iess satvage, was tharyed to operating expenses and profft and loss
Adjustment of charges for construction of track from T. \& P. crossing, Dallas, Tex., to connection with , 0 , BR, Dallas, Texa

$\$ 166,06011$
106.40343

748,21957
89392
$12,01835 \quad 1.034,40538$

Net Increaso. $\qquad$ $10,152,20180$
Balance, June 30 1910, as per balance sheet.
$\$ 25,704,45909$
total operating revenue, operating expenses, net operating revenue and amount of eace per mile of ROAD OPERATED FOR THE TEN YEARS ENDED JUNE 301010.

| Year. | $\begin{aligned} & \text { Average } \\ & \text { Miticaje. } \\ & \text { Operated. } \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & \text { operating } \\ & \text { Revenue. } \end{aligned}$ | operating Expenses. | NetOperating Revenue. | Ratio of Opcrating Expenses 10operatimy Retenue. | Per Mile of Road. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Total operating Rerenve Revertue: | Operating Expenses. | $\begin{aligned} & \text { Net } \\ & \text { Operating } \\ & \text { Revenue. } \end{aligned}$ |
|  | 3,772,37 | \$26.075,574 31 | \$16.678, 14603 | 39,397,428 28 | ${ }^{63.96}$ | \$ 6.01225 | \$4,421 13 | 82.49112 |
| 1902 | 3,035.93 | $28,683,82460$ $44,376,619$ | $17,386,290$ <br> 28,059 <br> 164 <br> 65 | 11,297,533 63 | 60.61 63.23 | 7,288888 | 4,417 33 | 2,870 36 |
| 1903 | 6,978,43 | 41.96999942 | - $31,774,803$ 29 | 10,1174,458 13.13 | ${ }_{70.66}$ | 6,35911 6,24131 | 4,02084 <br> 4,410 <br> 108 | 2,338 <br> 1,831 <br> 18 |
| 1005 | ${ }_{7}^{7.231 .91}$ | $44,051,50914$ <br> $51,237,858$ <br> 185 | 31,058,209 26 | 12,993,299888 | 70.50 68.44 | 6.09127 <br> 7.09855 | ${ }_{4}^{4,29461}$ | 1.79666 2.240 3 |
| ${ }_{1907}^{1906}$ | 7,780.26 | $60.138,67328$ | 40,312,822 44 | 19,325,850 84 | 68.86 | 7,098 <br> 7.729 <br> 85 | ${ }_{5}^{4,245}$ | 2, 2.483 90 |
|  | $7,969.53$ $8,026.38$ | $58,484,19688$ $61,184,88695$ | 42 | $16,348,01691$ $18,671,391$ 54 | 72.05 69.48 | 7,338 78 | 5,28716 <br> 5,296 | 2,051 2,326 2.35 |
| ${ }_{1010} 1900$. | 8,043.59 | 66,220.578 94 | 48,069,368 91 | 18,151,210 03 | 72.59 |  | 5,976 11 | 2, 2,25660 |

CONDENSED INCOME ACCOUNT FOR THE TEN YEARS ENDED JUNE 301910.

| Year. | Average Miteajee Operated. | Gross income. | Operating Expenses and All tions trom Income other Than Interest. | $\begin{gathered} \text { Total } \\ \text { Net } \\ \text { Income. } \end{gathered}$ | Interest on Funded Debt Funded Debt. Notes and other Notes. | $\begin{gathered} \text { Surptus } \\ \text { Apppicable } \\ \text { to } \\ \text { to Diviaends. } \end{gathered}$ | Less Diodends Dectared Dectared. | $\begin{aligned} & \text { Batance } \\ & \text { Income. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{1901}$ | 3,772.37 | \$26,756,716 06 | \$18,518,217 12 | 58,238,498 94 | \$2,931.980 00 | \$5,306,518 94 | \$1,099,715 00 | 83,306.803 94 |
| 18002 | $3,935.93$ $6,978.43$ | $30,579,04566$ <br> $46,048,107$ | $19,284,403$ $30.419,00921$ | $11,295,492$ <br> $15.629,097$ <br> 10 | $3,180.861$ <br> $6,056,186$ <br> 39 | $8,144,630$ $9,572,01151$ | $2,372,73250$ $4.680,76050$ | $5,741,89818$ $4.892,14501$ |
| 1904 1005 | 7.203.14 |  | 34,203,605 07 | 12,030,720 00 | ${ }_{6}^{6,011,521688}$ | $6.023,19832$ | 5.985 .00000 | 43,13832 56.48717 |
| 1906 | 7,218.07 | 45.577,681 ${ }^{\text {a }}$ | 33,748,476 01 | 11,829, $14,534,00176$ | 7.096,095 8.848 | 4,733,109 17 | $4,676.62200$ 46776585 | 56,487 17 |
| 1907 | \% 7880.20 | 00,752,282 06 | 43,722,404 97 | 17,029,817 09 | 8,279,300 02 | ${ }_{8}^{6,750,517}$ | $4,16,72800$ | 4.653,789 07 |
| 1908 | 7, 269.53 | 58,612,830 33 | 45,481,506 00 | 13,131,324 33 | 8,413,221 92 | 4,718,102 41 | 3,920,785 00 | 788,317 41 |
| 1910 | 8.043 .50 | 66,443,810 76 | -46,388,204 5 | 15,927,453 79 | $8,861,223$ <br> $9,120.874$ <br> 1 | $6,166,230$ 4.747881 | $3,030,018$ $3,743,27200$ | $2,236,211$ <br> $1,004,609$ |

SUMMARY OF REVENUE FREIGHT AND PASSENGER TRAFFIC FOR TEN YEARS ENDED JUNE 301010
REVENUE FREIGHT traffic.

| Year. | $\begin{gathered} \text { Aterage } \\ \text { Mileaqe } \\ \text { Operated. } \end{gathered}$ | Tons Carried. |  |  | Average per Ton |  | Averago Load in Tons. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number. | Mrteage. | Rerenue. | Distance. | Rate per Mile. Oents | Per train Mite. | Per loated Car Mile. |
| 1901 | 3,772.37 | 7,877,173 | 1,887,473,847 | \$18,269,471 57 | 23200 | 1.00 | 185.04 | 12.12 |
| 1902 1003 | 3,935.93 | $8,361,238$ $13.300,303$ | 1,845,056,970 | $10,079,053$ <br> 80,217281 <br> 10 | ${ }_{22}^{220.67}$ | 1.03 | 188.08 159.13 | 11.93 18.45 18 |
| 1304 | 7,205.11 | 13,607\%1787 | 3,250,750,267 | 31,107,006 12 | 239.59 | 0.96 | 225.48 | 14.53 |
| 1805 | $7,231.91$ 7.218 .07 | $13,515,367$ $15,304,305$ | 3,171,456,832 | $29,662,38688$ 34695,82388 | ${ }_{241}^{234.66}$ | 0.94 | 228:04 | 14.06 |
| 1907 | 7,780.26 | 17,412,3,3 | $4,281,228,365$ | 40.25 .20141 | 245.87 | 0.94 | 26617 | 15.27 |
| 1908 | 7.069 .53 <br> 8.026 .38 | $10,877,646$ $17,145.657$ | 4,019,704,681 | $37,890,350$ <br> 39 <br> $39,158,058$ | 263.17 242.68 | 0.94 0.94 | 254.77 264.55 | 15.33 15.15 |
| 1010 | 8,043.59 | 19,167,179 | 4,567,089,384 | 42,218,880 ${ }^{\text {8 }}$ | ${ }_{238.28}$ | 0.92 | 257.43 | 15.07 |

REVENOE PASSENGER TRAFFIO.

| Year. | Arerage operated. operale | Passengers Carried. |  |  | Average per Passenuer. |  | A cerave No. of Passengers. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Number. | Miteage. | Revenue. | Distance. | Rate per Mile, Cents | - Per Traín Mitto. | aper Car Milue. ar |
| 1801 1002 | 3,772.37 | $7,63,726$ $8.310,325$ | $305,828,819$ 382,1750 | 80,551,509 77 | 40.06 45.86 | 2.14 | ${ }^{40.72}$ | 8.41 |
| 1003 | 6.978.43 | 10,595,130 | 512,094,475 | 11,400,548 53 | 48.33 | 2.24 | 30.58 | 8.42 |
| 1904 1805 | 7.203.14 | 11.536.847 | $514,108,832$ 552,003897 | $11,097,033$ <br> 12,050 <br> 18 <br> 48 | 44.56 | 2.28 2.18 2.18 | 39.74 40.52 | 10.40 10.53 |
| 1906 | 7,218,07 | 13,721,273 | 646,166;535 | 15,317,030 64 | 770 | ${ }_{2} 15$ | 43.77 | 11.53 |
|  | 7.780 .26 7.969 .53 | $15,382,399$ $10,960,747$ | 725,233,506 | 10,133,630 42 | 47.15 58.00 | 2.23 1.89 | 12,77 52.18 | 11.08 13.60 |
| 1809 | 8,026,38 | 18,748:022 | 952,970 666 | 17,883,378 90 | 50.83 | 1.88 | 55.34 | 14.14 |
| 1010 | 8,073:59 | 20,137,402 | 1,016,385,259 | 10,378,174 27 | 50.47 | 1.21 | 54.81 | 14.46 |

[^8]
## THE COLORADO \& SOUTHERN RAILWAY COMPANY.

ELEVENTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE 301910.

## Denver, Colo., July 1 st 1910.

Mr. D. Miller, President, Chicago, Ill.
Dear Sir-I herewith submit the report for the fiscal year ended June 30 1910, which report combines the operations and affairs of the lines operated by the companies named, and which are herein designated as the "Colorado \& Southern Lines":
REVENUES AND FXPFNSES OF ALL ROADS COMPRISING THE REVENUES AND FXPRSES OF ALL ROAD
COLORADO © SOUTHERN LINES FOR YEARS
ENDING JUNE 3OTH.


The Colorado \& Southern Railway Company owns a beneficial interest in one-half of the total Capital Stock of The Colorado Midland Railway Company and also orvns one-half of the Capital Stock of The Trinity \& Brazos Valley Railway Company. The results of the operations of those properties for the years ended June 30th are:
 033,430 ot (Dencte) Trintty \& Brazos Valley Ry. (Denict) 202,02385 \$1,065,720 20 (Denctt) ............. Total ............ (Denctt) 3949,11050 Deducting one-half of this deficit from the surplus of the Colorado \& Southern Lines, the result is: $\$ 1,118,768$ 60 (Surplus) Colorado \& Southern System (Surplus) $\$ 424,30388$
The percentage of Operating Revenues required for Operating Expenses was $64.75 \%$, as compared with $67.81 \%$ in the previous year, and the proportion of Income required for interest was $50.55 \%$ as compared with $54.54 \%$ in the previous year.



This is an increase of 82.28 miles over the operated mileage of June 30 1909, accounted for as follows:
Added to "Colorado \& Southern Lines" March $161910:$
Stanford \& Northwestern Rallwa
-82.50 mlles Less:

$\begin{array}{r}1.11 \\ .00 \\ \hline\end{array}$ 1.17 milles Increase
 BOND ISSUES.
During the year, Refundiog and Extension Mortgage bonds of The Colorado \& Southern Railway Company were issued to cover expenditures for:
Redemption of First Mortigage Bonds of The Colorado Springa Rediple Creek District Rallway Company
Redemptlon of Second Mortyare Bonds of The Colorado Spriggs \& Cripple Creek Dlsirict Rallway Company. Sccurties of Stamiort \&e Northwestera Rallway Company
Securities of Fort Worth \&o Denver Clty Rallway Company
$\$ 68,00000$ 124,000 00
$\qquad$
81,010,79765
From proceeds of the sale of securities pledged with the trustee, Refunding and Extension Mortgage bonds of the face value of $\$ 83,000$ were redeemed and canceled.

On June 201910 the sale of $\$ 3,000,000$ face amount of Refunding and Extension Mortgage bonds from the Company's treasury was authorized. These bonds were delivered and paid for, $\$ 1,000,000$ in June and $\$ 2,000,000$ in July 1910; the proceeds reimbursed the treasury for expenditures theretofore made for improvements and new lines.
the trinity \& brazos valley ratlway.
During the year the deficit from operations was made up equally by The Chicago Rock Island \& Pacific Railway Company and The Colorado \& Southern Railway Company, Advances were also made to take caro of needed improvements and installments on leased equipment. Construction of the new passenger terminals at Houston has progressed and will be comploted within a few months

THE DENVER \& INTERURBAN RAILROAD.
There was nothing done on The Denver \& Interurban Railroad over and beyond the building of .95 miles of track in the City of Fort Collins to comply with the franchise given by that city.

THE STAMFORD \& NOHTHWESTERN HAILWAY
Mention was made last year of the construction of the Stamford \& Northwestern Railway, which was begun in January 1909. On September 15 th 1909 operations from Stamford to Jayton were begun, and on October 25th 1909 the road was completed from Jayton to Spur, making a total mileage operated, Stamford to Spur, of 82.5 miles. IMPROVEMENT WORK.
Reference was made last year to the program adopted of substituting permanent bridges for wooden ones, and that same program has been carried out during the year. The excess cost of such new structures over the cost of replacing in kind the existing ones has been charged to "Additions and Betterments," and amounted to $\$ 86,51882$ on the Colorado \& Southern Railway and $\$ 85,73535$ on the Fort Worth \& Denver City Railway.

On the Fort Worth \& Denver City Railway the work of ballasting was continued during the year. There were expended $\$ 228,58960$, representing 60.05 miles of rock ballast and 1.31 miles of gravel ballast, or 61.36 miles. This makes up to June 30 th 1910362.67 miles ballasted with rock and gravel.
On the Colorado \& Southern Railway, on the Platte Canon District, 13.74 miles, and on the Gunnison District 6.36 miles, of 56 -pound steel were laid, replacing 40 -pound steel, and there were 21 miles of new 85 -pound steel laid, replacing 65 -pound stecl, on the Fort Collins District; namely, between miles-post 44 and mile-post 51 and between mile-post 60 and mile-post 74 . On the Fort Worth \& Denver City Railway there were 18,58 miles of 85 -pound steel laid between mile-post 120.74 and mile-post 139.32 . The difference between the value of the steel laid and the steel released was charged to "Additions and Betterments", and appears in statement on page 16 [pamphlet]

By agreement with the City of Denver, by which certain streets were abandonod, it was arranged that the railway companies whose tracks crossed Twentieth Street should contribute to a viaduct, the proportion to be paid by each road being based on the amount of abutting property owned. The Colorado \& Southern Railway Company's proportion was estimated to be $\$ 165,000$. Last year The Colorado \& Southern Railway Company paid \$23,44754 and this year $\$ 50,67580$. The viaduot will probably be completed during the ensuing year.

By agreement also with the City of Denver, a subway at West Alameda Avenue was arranged for, The Colorado \& Southern Railway Company's proportion being $\$ 25,000$. In the past fiscal year The Colorado \& Southern Railway Company paid $\$ 2,81124$ toward the construction of this subway. The subsay will be completed during the ensuing
year. July 1909 arrangements were made with the City of On July 1909 arrangements whereby a franchise was granted across certain streets in order that the Colorado \& Southern Railway might make a counection with the Chicago Burlington \& Quincy Railroad at Capitol Avenue. Property was bought along the alley between Fifteenth and Sixteenth Streets from Capitol Avenue to a connection with The Colorado \& Southern Railway Company's track, the cost of which amounted to $\$ 196,42133$, and a track is now being laid on the property so purchased, and in August of this year connection was made with the Chicago Burlington \& Quincy Railroad. In Greeley The Colorado \& Southern Railway Company purohased property to the amount of $\$ 100,12060$ for the purpose of making connection with the Chicago Burlington \& Quiney Railroad and also for extending yard room and facilities at that point.

Because of the congestion of business between Pueblo and Walsenburg, between which points the Colorado \& Southern Railway has joint facilities with the Denver \& Rio Grande Railroad, The Colorado \& Southern Railway Company, through The Colorado Railroad Company, entered into an agreement with The Denver \& Rio Grande Railroad Company on May 14th, whereby each company should build a line for itself and enter into joint use of the two tracks as a double line of railroad between Southern Junction and Walsenburg Junction. Contracts were let for the building of the lines and work is progressing as rapidly as possible. This double track will not be completed before September 1911, but it is hoped that portions of such track may be so built that they may be used at a much earlier date.

NEW EQUIPMRNT.
The increased amount of business on The Colorado \& Southern Lines called for the following order of equipment:

## The Colorado \& Southern Rallway

S. G . Switching Locomotives for dellvery Ootober 1910.
S. . Pacinc Tyne Passenger Locomotlves for delvery December 1910 for delvery Sentember 1910
500 Dumb Gondota Cars (all steel) Tor do
300 Box Oars for delivery June 1010.
Fort Worth \& Denver Clty Rnillway September 1910.
S. G. Switchner Liscomotlyes tor dellyery October 1910.

Pacino Type Paskencer Locomotive for dolivery December 1010
4 Bagzage Cars for dellvery Novernber 1010.
Stock Cara for dellvery June 1910.
Deliveries of the above equipment commenced in June 1910 and have continuect since that date.
In addition there are being built at the shops of the Colorado \& Southern Railway in Denver:

## 125 N. G. Box Cars. 50 N. G. Stock Cars.

## so N. G. Stoclr Cars. 15 N . Coobe Cars. 50 . Coal Oars.

The conatruction of these cars is nearly completed at this time.
All of this equipment is to be paid for in eash out of funds derived from the sale of Refunding and Extension Mortgage bonds.

Respectfully submitted,
A. D. PARKER,

Vice-President.

## BALANGIS $\overline{\begin{array}{c}\text { SHEET JUNE } \\ \text { ASSETS. }\end{array}}$ so 1910 .

oost of Road \& Bquipment, Including Discount on Securities
Improvements-
on Securities $\$ 38,050,38005$
Now Equipment
Refundrif and Extension Mortage Bonds of the Colorado \& Southern Rallway Co, In Treasury, par value
First Mortgage Bonds of Fort Worth d Denver Terminal Ry. Co. In Treasury,
Current Assets.
Gash from Individualis and Companieg
Due from Agenta and Conductors... Due from Unitad States Government:
Unadusted pald Clatms...........

| $\$ 1,669,79865$ |
| ---: |
| 477.364 .71 |
| 251.69160 |
| 63,444772 |
| 53,47172 |
| $\$ 2,515,77140$ |
| $1,560,54852$ |



| $5,051,333$ |
| :--- |
| $9,132,63$ |
| 05 |
| 05 |

2,00к,780 83 425.00000

Capifat Slock- LIABILITIES. First Preterred, The Colorado \& Southern
Rallw Second Preferred. The Colorado \& Southern Common, The Colorado \& Southern Raltway Co C.....\$31,000,000 of The Colorado Rallroad Co
The Denver \& Interurban Rail. rosd Co Common, The Colorado Springs
6 Oripple Creek District Q. Oripple Creek Dlstriet
Rallway Co 70000
 884 Stamped"
The Wlehita The Wichita Valley Ry, Co...
WIchta Falls \& Oklahoma Rallway Co -
Wichlta Valley Rallroad Co... Stamford A Northwestern Abllene \& Northern Ry. Co
Fort Worth \& Denver Terminal
25.48400
80000 20000
90000 90000
20000 90000
90000 Fort Worth \& Denver Terminal
Rallway Co 90000 $31,032,98400$

First Mrortgage 4\% Bonds, The Colorado \&
Southern Rallway Co................. Southern Rallway Co- Mrigage $435 \%$
Retunding and Extenston Mortgag Bonds, The Colorado o Southern Ry. Co
Flrst Mortgage $5 \%$ Bonds. Tho Colorado First Consolldsted Miteek Distrlet Ry, Co Flrst Consolldated Mige. $5 \%$ Bonds, The Colo rado prings Cripple Creek District Ry.Co


Rquipment Bonds, Serles " A ". The Colorado Equipment Leaso, Serleq "puitionn": The Equipment Leaso, Serles "Pullman." The
Colorado \& Southern Railway Co., Deferrod Rentals
Equipment Lease, Serres . A, Fort Worth \& Denver Clty Ry. Co., Deterred Rentals.
Equlpment Lease, Serles "B" Fort Wort Equipment Lease, Serles B, Fort Equipment fease. Serles "Pullman." Fort Worth \& Denver City Ry. Co.. Deferred Equipment Lease, Serles 1008, Fort Worth
\& benver Clty Ry. Co. Defernd Rentals. Gurrent Latabititios-

## Vouchers Pay Roll

Pay Rolls
Poretends-Triffic Balances
Interest on Honds Due and Unpald
Equipment Roplacoment Reserve
Interest Guaranty Fund Stamford \& North
western Rallway Co
$\$ 5,500,00000$
$8.500,00000$

## Deferred Liabilities-

Accrued Taxes Interest not yet due
Accrued for Renewal of Rquipment
"Intorest Notes
Proft and Loss. Balance.
8309.10512
598,57527

| 387.30122 |
| :--- |
| 80,781 |


\$122,791,897 31
STATEMENT OF MISOELLANEOUS SECURITES CARRIED ON BALANCE SHERET AS SEOURTTES OF OTHER CO
PANIES." AT COST VALUE OF $812,370,41773$.

Stocks
The Colorado MIdland Ry. Co. Preterred Stock
(benoflctal Interest in ono-half of $\$ 4,254,800$,
Par Value. Total.
The colorado Maland Ry. Co. Common Stock Conencla Intercst in one-halt of $\$ 3,420$.-
toon 200 00, par value)
The Trinty \& Brazos Valley Ry. Co. Oápltail Stock Theockpin RR. Co. Capltal Stock.............. Thic Unlon Depot \& Ry. Co.. Denver, Capitai The Puecklo Unton Depot \& RR, Co, Caplail Stock and Sloking Fund.............ital Miscectaneous Stocks.
$2,477,40000$
1.710 .10000

303,10000
190,05009
50,000 09
22,12000
220,130
55,084,800 00
The Trintity $\mathscr{C l}^{\circ}$ Rrazos Valley Ry. Co. Ftrst Mortgage
Other Bonds
$\begin{array}{r}\$ 8,760,00000 \\ 97,00000 \\ \hline\end{array}$
The Trinity \& Brazos Valley Ry. Co. Certfs. of Indebtedness $1,094.64141$
Total
$\$ 15,936.44141$
REVENUES AND BXPBNSES POR THE FISOAL YRAR ENDED

| Operating Retenues- |  | Per Cent of Operating Revenues |  | $\text { Increase }(t)$or |
| :---: | :---: | :---: | :---: | :---: |
|  |  | This | last |  |
|  |  | ${ }_{717} \mathrm{Year}$, | Year. | Dectease $(-)$ +31.440 .08538 |
|  | 3,018,092 08 | 23.31 | 24.21 | 844 |
| Other Oper, Revenues | 819,059 36 | 4.91 | 180 | +96.084 74 |
| Total Oper. Hevenues | \$16.777,980 73 | 100.00 | 100.00 | +81,697,568 56 |
| Operating Expenses - <br>  |  |  |  |  |
| Maintenance or Way and Structures | 32,188 |  |  | 528,0 |
| Matntensance of Equip.- | $2,381,27266$ 274,27116 | (15.03 | 10.2 | +73,3 |
| Transportation | 5,378,794 21 | 32.06 | 21.81 | +866,943 19 |
| Gen | 500,472 | 2.98 | 3.49 |  |
| Total Oper | \$10,863.45 | 64.75 | .8 | + 8637.76737 |
|  |  | 35.25 | 32.18 | +\$1,050,801 19 |
|  |  |  |  |  |
| Hotela Stock Yards ....... ${ }^{\text {d }}$ | 54,083 2.478 |  |  | $\begin{array}{r}+\$ 1,67066 \\ +2,455 \\ \hline\end{array}$ |
| Dtolor Cars.........Dr. | 15,703 34 |  |  | +11,056 63 |
|  |  |  |  |  |
|  | .8 2.202 14 |  |  |  |
| Taxes Accru | 477,869 64 | 2.85 | 2.61 | $+83,96288$ |
|  |  |  |  |  |

STATEMENT OF INCOME ACCOUNT FOR THE FISCAL YEAR Operatlig Income
．．．．．．．．．．．．．．．．．．$\$ 5,414,33258$
Interest，Discount and
Exchange
Income from Investm＇ts
541,10442
3566,04392

Rentals Find Mrovisions
Slaking
under Flasi Mortgage
O．S．\＆C．G．D．Ky．Co
$35,058 \quad 19383.73436$
202．309 56
Avaltable for interest and Dlvidends． Less－Interest Accrued on：
Flrst Mtge． $4 \%$ Bonds，C．\＆Ry．Co
Refundtng and 15xtensfon Mike． $4 / 2 \%$ Bonds
C．\＆S．Ry，Co
 First Mitge．6\％．Donds，F．W．\＆D．C，Ry，Co．
First Mtze． $6 \%$ Bonds，F．W．\＆D，T，Ry，Co．
Fquipment Bonds． Fquipment Bonds华保red kentals under Equipment Leases．．．．． Payment by F．W．\＆D．C．DY．Co．under
＂Stamped Stock＂agreement of Oct．i2 1895． $\$ 775.84800$

55，616，642 08 110,84700
84.19017 68,05000
400,56000 400,56000
18,00000
38,50000
74,07957
8,00937

位

## The ©ommercaal Times．

## COMMERCIAL EPITOME．

Friday Night，October 281910.
Evidences seem to multiply of a hopeful feeling in Ameri－ can trade and a gradual increase of actual business．What is described as conservative optimism prevails in the fron and steel trade．Also，it is obvious that there is less apprehen－ sion in regard to politics und the country as a whole is be－ lived to be on the up－grade despite the fact that the cost of
living is still high． living is still high．
LARD on the spot has been woaker，owing to a decline in the market for futures and dulness of trade．Prime Western 13.10 c ．，Middle Western 12.50 c ，and city steam $125 / 8 \mathrm{c}$ ．Re－ fined lard has been dull and easier，Cont inent 12.900 ．， South America $13,60 \mathrm{c}$ ．and Bruzil in kegs $14,60 \mathrm{c}$ ．The specu－ lation in lard futures in the local market has been extremely dull．At Chicugo the trading has been active，with the trend of prices downward，owing to weakness at times in the mar－ ket for live hogs，expectations of a material increase in the live－hog movement in the near future and dulness on spot．

## November delivery．．． Janulury delivery January dellvery

$\qquad$
DAILY CLOSING PRICES

## November delivery． <br> January dellvery

G PRI
S
$\ldots 11$.
$\ldots \quad 10$.
$\ldots$
naty or

$\quad 9.721 / 20.70 \quad 9.6746 \quad 0.72$ 5 Mess $\$ 2050 @ \$ 21$ ，clear $\$ 2175 @ \$ 2275$ with trade quiet． Beef has been quiet and steady；supplies light．Mess \＄1550＠\＄16，packet \＄17＠\＄1750，family \＄1950＠\＄20 and extra India mess $\$ 3050$ ．Cut meats have been quiet． pickled hams，regular，wenker at $13 @ 131 / 2 \mathrm{c}$ ．；pickled bellies， clear，steady at $16 @ 18 \mathrm{c}$ ．pickled ribs stoady at $151 / @ 17 \mathrm{c}$ ， Tallow has been quiet and firm at $77 / 80$ ．Stearines have been quiet；oleo $121 / 4$（4） 13 c ．and lard $131 / 2 \mathrm{c}$ ．Butter quiet with best grades in light supply and firmer；creamery extras $301 / 2$ （a）31c．Cheese quiet and steady；State whole milk，large or small，colored，average fancy， 150 ．Eggs quiet and steady； Western firsts 26＠27c．

OIL．－Linseed has been firm with a moderate trade in small lots，Receipts of seed have been light．City，raw， American seed， $97 @ 98 \mathrm{c} . ;$ boiled $98 @ 99 \mathrm{c} . ;$ Calcutts，raw \＄1 03．Cotton has been irregular with the trend downward much of the time，however，There has been a good demand of late，mainly for foreign account．Winter $7.60 @ 9 \mathrm{c}$ ． summer white $7.50(1) 9 c$ ，Lard has been quict and firm； prime $\$ 102 @ \$ 105$ and No． 1 extra $63 @ b 5 c, C o c o a n u t$ dull and firm；Cochin $111 / 2 \mathrm{c}$ ．；Ceylon $93 / 4 @ 97 / \mathrm{c}$ ．Olive quies and steady at $90 @ 95 \mathrm{c}$ ．Corn has been easier with trade ac－ tive；car lots， 20 days shipment， $6.85 @ 6.90 \mathrm{c}$ ．Cod firm and in good demand；domestic 42 （a） 440 ．Newfoundland 45 （6） 47 c ．

COFFEE on the spot has been quiet and somewhat easier． Rio No． $7103 / 410 \frac{1}{4 c}$ ．，Santos No． $4111 / 2 @ 113 / 4 \mathrm{c}$ ．West India growths have been quiet and steady．Fair to good Cucuta 123／8＠123／40．The speculation in futare contracts has been fnirly active and prices，after some irregularity early in the week，have latterly advanced，following an up－ ward movement in the European and Brazilian markets，

Closing prices were as follows：

 SUGAR．－Raw has declined．The demand from refiners has incroased at the lower prices．Centrifugal，96－degrees test， 3.80 c ．；muscovado， 89 －degrees test， 3.30 c ；molasses， 89 －degrces test， 3.05 c ．Refined has been quiet and easy． Granulated $4.75 @ 4.80 \mathrm{c}$ ．Teas have boen firm and mod－ erately active．Spicesfirm with a routine trade．Wool firm with a somewhat larger demand．Hops dull and firm．

PETROLEUM．－Refined has been steady，with an in－ creased demand from domestic and foreign consumers． Barrels 7.40 c ．，bulk 3.90 c ．and cases 8.90 c ．Gasoline has been in good demand and steady； 86 degrees in 100－gallon drums， $18 \% / 4 \mathrm{c}$ ．；drums，$\$ 850$ extra．Naphtha beon stendy and fairly active；73＠76－degrees in 100－gallon drums，16\％／9． drums，\＄8 50 extra．Spirits of turpentine quiet and easier at $791 / 2 \mathrm{c}$ ．Rosin quiet；steady；common to goodstrained $\$ 630$ ．

TOBACCO，－Trade in domestic leaf has been on a mod erate seale during the week．Cigar manufacturers in many cases report the demand good，but there is no disposition to anticipate requirements．Crop reports from Wisconsin have been unfavorable．Prices have ruled firm．Havana has met with an increased demand，despite rather more favorable reports from Cuba regarding the extent of the damage from the recent hurricane，Sumntra has been moderately active and firm．The labor situation shows no improvement．

COPPER has been quiet，with slight changes in prices． Exports have continued small，while imports have increased． Lake 1278＠13c．，electrolytic 12．65＠12．70c．and easting $123 / 8 @ 125 / 8 \mathrm{c}$ ．Lead has been quiet and steady at $4.40 @$ 4.50 c ．Spelter has been firmer and more activo at $5.75 @$ 5.85 c ．Iron has been more netive．Many sales of small lots have latterly been reported and some large transactions have also been announced for delivery during the next four months． Some large contracts have been placed by radiator and stove works．No． 1 Northern $\$ 1575 @ 16 ;$ No， 2 Southern $\$ 1525$＠\＄15 75．管Steel billetshare been weak．

## COTTON

Friday Night, October 281910. THE MOVEMENT OF THE CROP as indiented by our telograms from the South lo-night is given below, For the week ending this evening, the total receipts have reached 390,831 bales, ugainst 451,952 bales last week and 400,089 bales the previous week, making the
Sept. $119102,519,282$ balcs, against $2,826,881$ bales for the same period of 1909 , showing a decreaso since Sept. 1 1910 of 307,599 bales.

| cetps at- | Sat | Mon. | тиен. | Wed. | Thurs. | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaveston |  | 20,204 |  |  | 28.05. | 17.883 |  |
| Orlicans |  |  |  |  |  | 378 |  |
| Yeanacoii |  |  |  |  |  |  |  |
| num | 12,688 | 13,483 | 15.372 | 12,0 | 909 | 4830 |  |
| ,ion | ¢ | $33^{3}$ |  | 5,00 | 2.030 | 3:4,94 |  |
|  | 3, 3 \% 78 | 8,0760 | ${ }^{2}$ | 8,225 | 3,098 |  | coid |
|  |  |  |  |  | ${ }^{98}$ |  |  |
|  |  |  |  |  |  |  |  |

The following shows the week's total receipts, the total since Sept. 1 1910, and the stocks to-night, compared with last year:

| Recelpts to Oct. 28. | 1910. |  | 1909. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since Sep } \\ 11010 . \end{gathered}\right.$ | This week. | $\begin{gathered} \text { Since Sep } \\ 11909 . \end{gathered}$ | 1910. | 1000. |
| Galvesto | 153.610 | 1,109,536 | 150,515 | 221,200 | 218.156 | 199,047 |
| Port Arthur | 13,281 | 22,277 61,365 | 1,145 | 21,700 11,424 |  |  |
| Now Orleai | 50,572 | 205,120 | 71.962 | 520,116 | 69,410 | 147,227 |
| Gutport |  | 70,369 | 3,188 15008 15 | 5.627 89,867 | 36.945 | 47,291 |
| Mobile | 14,000 | 3,707 | 3,198 | 29.420 |  |  |
| Jacksonvile, \&c. | 1,874 | 4.905 | 1,712 | 7,689 |  |  |
| Savannah. | 74.527 | 552.883 | 101.035 | 767,291 | 140.268 |  |
| Brunswtek | 5,495 | 52,396 | 17,390 | 127,531 | 34,285 | 30,044 44,937 |
| Charleston | 17,855 | 112,865 | 10,100 | 354 |  |  |
| Wilmington | 21,191 | 162,371 | 18.594 | 182,493 | 15,296 | 25.134 |
| Norfolk | 30.024 | 141.312 | 36,821 ${ }^{\text {298 }}$ | 195,626 | 13,013 | 34,239 |
| N'port News, <br> New York | 727 | 1,295 | 233 | 1,314 | 103,988 | 110,120 |
| Boaton | 144 | 1,620 | 174 | . 732 | 1,701 | 2,057 |
| Baltrmo Phlade | 6.897 | 15,440 | 3,119 | 8.869 351 | 11,494 2,509 | 3,779 <br> 7,267 |
| Total | 390,831 | 2,519,282 | 420,071 | 2.826,881 | 688,436 | 889,429 |

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

| Recelpts at- | 1910. | 1002. | 1208. | 1007. | 1906. | 1905. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ga | 153,6 | 130,518 | 168.898 | 74,700 | 188.151 | 05,488 |
| Pt.Arthur, Cc . | 13,281 | 1,563 | 3,840 | 5,430 | 11,097 96,789 | 3,876 65.484 |
| New Orlcans. | 50, 772 | 71.844 | 92,681 10,198 | 55,410 16.986 | 96,789 14.794 | 65,484 12,018 |
| Moblie | 74,527 | 15.008 101.035 | 19,188 71.592 | 16,986 88,779 | 14,794 | \$7,489 |
| Brunswlek | 5.495 | 17.390 | 14,740 | 12,128 | 7,635 | 8.215 |
| Charleston, | 17,979 | 15,282 | 10.724 | 13.810 | 7,412 | 10,314 |
| Wilmington | 21,191 | 18.594 | 19,113 | 23,211 | 10,553 | 28,871 |
| Norfolk N Nort., dec | 30.034 827 | 36.821 | 27.632 | 25,533 1.388 | 27,691 | 2,047 |
| pothers.... | 8.915 | 11.718 | 11.966 | 0,693 | 4,542 | 10.627 |
| Total this wk. | 390.831 | 420,071 | 140,660 | 337,068 | 474,771 | 344,000 |
|  | ,28 | 6,881 | 5, |  |  |  |

The exports for the week ending this evening reach a total of 295,286 bales, of which 129,641 were to Great Britain, 66,590 to France and 99,055 to the rest of the Contiuent. Below are the exports for the week and since Sept. 11910.

| Hsports from- | Week ending Oct. 281910. Exported to - |  |  | From Sept. 11910 to Ocl. 281910. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. Fr'nce. | Contnent. | Total. | Great Brtath. | Fra | Conifnent. | Total. |
| ive | 44,094 41,075 | 27 |  | 318 | 120,302 | 206,259 14.277 | $735,493$ |
| Port Arthur | 11,01 |  |  |  |  | 1.978 |  |
| New Oricana | $26,47011,793$ 5,773 | 13,817 | 52.080 | 85,291 | 14,280 | 48,245 5.949 | 147,816 16,712 |
| Moblle | 5,773 |  | 5.773 | 7,802 | 2.98 | 5,949 |  |
| Fenasacola ${ }^{\text {Fernandina }}$ |  |  |  |  |  |  |  |
| Bavannat | 15,182 11,122 | 11,050 | 38,254 | 83,271 | 33,687 | 99,344 |  |
| Brunswiel |  |  |  | 18,048 |  | 15,500 | 33.614 |
| Charlestor | 10,200 | 16,600 | 16.50 27.6 | 6.000 | 5,00 | 39,700 57,069 |  |
| Norfolk. |  |  |  |  |  | 21 | 1 |
| Newport News. |  | , 589 | 11.526 | 22.233 | 38,137 |  |  |
| New $\begin{aligned} & \text { Bostor }\end{aligned}$ | 5,516 | 140 | 5,656 | 30,281 | 3,1 | 2,138 | 32,619 |
| Batumore | 1,550 1,700 | 3,681 | 6.931 | 6,288 | 2,550 | 23,056 | 31,894 |
| Phitadelphia | 3.000 |  | 3,000 | 17,802 |  | 1,400 | 19,202 |
| Portland, Me. San Franelseo |  |  |  |  |  | 3.900 | 990 |
| Seattle |  | 2,142 | 2,142 |  |  | 5,092 | 5.092 |
| Tacoma |  | 507 | 7 |  |  | . 007 | 1.007 |
| Portand, |  |  |  |  |  |  |  |
| Detrol |  |  |  |  |  |  |  |
| Total ...... 129,641 66,590 | 129,641 66,590 | 99,055 295,288 |  | \$36,013 225,348 |  | 655,798 1,717,750 |  |
| 1000.. 139,098 80,321 110,851 330,2 |  |  |  | 000,378 382,733 |  | 792,43311,865,544 |  |
| In addition to above exports, our telegrams to-night also |  |  |  |  |  |  |  |
| give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for Now York. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |


| Oct. 28 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | France | $\begin{aligned} & \text { Ger- } \\ & \text { many, } \end{aligned}$ | Other Foretign | Conastwisc. | Total. |  |
| New Orleans. | 7.930 | 1,871 | 4,677 | 5,294 | 368 | 20,140 | 49,278 84.164 |
| Galveston | 66,271 | 14.073 | 30,766 | 19,062 | 2,020 | 133,892 | 84,164 109.834 |
| Savannah | 13,400 5,000 | 1,634 | 16.500 2 | 900 | 4.000 1.000 | 36,434 8,000 | 109,831 20,285 |
| Mroble | 625 | ,708 | 167 |  | 2.500 | 5,000 | 31,945 |
| Norfolk |  |  |  |  | 9,767 | 0.767 | 3,246 |
| New York | 6,500 | 2,500 | 1,000 | 1,750 |  | 11,750 | 92,238 |
| Other ports | 12,000 | 3.000 | 18,000 | 2,000 |  | 35,000 | 31,371 |
| Total 1910 | 111,726 | 24,786 | 73,110 | 29,906 | 20,555 | 260.083 | 428,355 |
| Tount 1909 | 197,641 | 18,086 | 66.431 | 28.329 | 26,113 | 237,500 | 651,028 453,356 |
| Total 1008. | 06,304 | 20.993 | 102,603 | 56,898 | 19,476 | 302,334 | 453,356 |

Speculation in cotton for future delivery has been active at widely varying prices. Last Tuesday there was an advance of 50 to 60 points, followed on the next day by a reaction of 25 to 35 points, which in tura was succeeded by a rise of 30 to 35 points. Southern operators have been large buyers on threats of frost in the Southwest and also on the ginning report issued last Tuesday by the Census Bureau, putting the quantity ginned up to Oct, 18 at $5,410,960$ bales, against $5,530,967$ for the same time last year, $6,296,166$ in 1908 and $4,420,258$ in 1907 . It was assumed that these figures, which were about 600,000 bales less than some expected, pointed to a low crop this season, although it is worthy of note that the ginning up to Oct. 18 last year of $5,530,967$ bales, in 2 year when the crop was only $10,513,022$ bales, considerably exceeded the ginning in 1906-07, when the total to Oct. 18 was only $4,931,621$ bales; yet the crop reached $13,550,760$ bales. It is thus apparent that the ginning returns at so early a date are far from affording any clear insight into the size of the crop. Possibly it was a more general recognition of this fact which caused the reaction on Wednesday that succeeded Tuesdoy's speculative outburst. In any event succeeded phe spedia suffient seale, together with there was pront-taking on a sufficient scale, together with heavy selling by spot interests, to cause, as already intimated, a noteworthy setback. The weather, too, at that time was very gencrally favorable, and there were some reports of a falling off in the spot demand. The South, Wall Street and the West were good sellers. Liverpool advices were less stimulating and the same was true of those from Manchester. The South was then described as offering cotton more freely. Later on came another upturn, owing partly to predicted frosts in the Southwest, heavy buying by leading Southern operators, aggressive support of the market and widespread covering of shorts, with possibly some indications of nervousness in the December option, in which, if the bullish view is correct, there is a short interest of some magnitude. Also the spot demand at the South improved and the spot sales in Liverpool increased. Some crop reports from the South insisted that damage had been done by recent frosts. Spot holders at the South were said to be refusing to recognize the decline of Tuesday. According to some published reports there is practically no top crop in Louisiana. Some of the private mail advices from Liverpool take the ground that supplies re likely to be inadequate and that there is little hope of in immediate return of prices to the lower level of former years, on the round that the crop is not likely to be excessive that trade is improving and that foreign supplies have become depleted. Spot interests in a few cases were buyers. On the other hand, however, some experienced people think that as the crop in Texas was early, a late frost like Tat of the presont year can do little harm, that the total rop the ben mut enderestimated, and that spimers, having bought freely for a couple of months past, whe in a position, if they chose, to play a waiting policy for a time. They also think that the present relatively hich prices discount anything bullish in the situation. They insist that the recent sharp upturns in pricos have been largely due to the agcressive operations of a small group of spect dut here. Meantime the world's spinners' takinga of ators Very large spot interests have been heavy sellers all the week. To-day prices were irregular, closing lower on disappointing Liverpool cables, foreign and Southern selling, further pressure from spot interests and room traders and liquidation. Spot cotton has been quiet. Middling uplands closed at 14.75 c . an advance for the week of 30 points.
The official-quotation for middling upland cotton in the New York market each day for the past week has been: Oct. 22 to OCt , 28-
$\begin{array}{rrrr}\text { Snt. Mon. Tues. Wed. Thurs. Fri. } \\ 14.45 & 14.30 & 14.60 & 14.45 \\ 14.75 & 14.75\end{array}$ Rg大 NEW YORK QUOTATIONS FOR 32 YEARS.


|  | Spot MaristClosed. | Fufures Market Closed. | Sales of Spot and Contract. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Con- aum'n. | Con- | Tolat. |
| Saturday | 2utet, ts pis dec. | Easy Easy |  |  | 2.400 | 2.400 |
| Monday Tuesday T | putet, is pis, ades- | Flrin | 5,080 |  | 1,600 | 6,680 |
| Wednesdr: | terdy, is pts. dec. | Ens\% | 32 |  | 2,000 | 2.032 |
| Thuriday | zutet. 30 Dts. adV .-. | Stealy |  |  | 3.100 4.400 | 3,100 |
|  |  |  | 5,112 |  | 13,500 | 18,012 |

FUTURES．－The highest，lowest and closing prices at New York the past week have been as follows：

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THE VISIBLE SUPPLY OF COTTON to－night，as made up by cable and telegraph，is as follows．Foreign stocks，as well as the afloat，are this week＇s returns，and consequently all foreign figures are brought down to Thurs－ day evening．But to make the total the complete figures for to－night（Friday），we add the item of exports from the United States，including in it the exports of Friday only．



Total visible gupply

## of Amer

 American－| Liverpool stock，．－．．．．．．．．．bales． | 335，000 | 591.000 | 304，000 | 453，000 |
| :---: | :---: | :---: | :---: | :---: |
| Manchester stock | 11，000 | 29，000 | 18，000 | 30，000 |
| Continental stook | 193．000 | 424，000 | 287，000 | 211.000 |
| American aflost for | 751．405 | 816.169 | 760，935 | 586.761 |
| U，S．port stocks | 088，436 | 889，429 | 755，690 | 653，805 |
| U．S．Interlor stooks | 471，775 | 530.365 | 625.915 | 615.441 |
| U，S，exports to－day | 28，081 | 66.541 | 77.642 | 75，850 |
| Total Amerioan East Indian，Brasil，©c | 2，484，597 | 3，346，504 | 2，829，182 | 2，425，877 |
| Liverpool stock | 77，000 | 81，000 | 107，000 | 0 |
| London stock | 5，000 | 7，000 | 14，000 | 27，000 |
| Manchester stoc | 3，000 | 5.000 | 8，000 | 10，000 |
| Continental stoc | 32,000 | 25，000 | 58，000 | 92，000 |
| Indla afloat for Es | 63，000 | 26，000 | 43.000 | 41,000 |
| Egypt．Brazil，\＆o． | 69，000 | 42，000 | 36，000 | 58，000 |
| Stock in Alozandrta，Bg | 142，000 | 123，000 | 123，000 | 131，000 |
| Stock in Bombay， | 191，000 | 103，000 | 149，000 | 312，000 |
| Total Bast Ind： | 382，000 | 412，000 | 538.000 | 760，000 |
| tal Amorl | ．484．597 | 3，346，504 | 2，829，182 | 2，425．877 |
| Total vialblo supply | ．066．507 | 3，758，504 | 3，367，182 | 3，185，877 |
| Mdddiling Upland，Liverpool | 7.70 d ． | 7.71 d ． | $4,99 \mathrm{~d}$ ． | 5，93d． |
| Mlddullg Uplaad，Now Yor Egypt，Good Brown，Liverpo | 14．75 | 14．75c． | 9，35c． | 10.90 c ． |
| Peruvlan，Rough Good，Liverpool |  | 9．00d． | 8.15 d ． | 12.00 d ， |
| Broach，Plne，Liverpool．．．．．．． | $71 / 2 \mathrm{~d}$ ． | 7 1－16d． | $413-16 \mathrm{~d}$ ． | 5 P （d． |
| Tinnevelly，Good，Liverpool | $71 /$ | 63／d． | $411-16 \mathrm{~d}$ ． | $57-16 \mathrm{~d}$ ． |

## Continental imports for the past week have been 146,000

 bales．The above figures for 1910 show an increase over last week of 262,749 bsles，a loss of 691,907 bales from 1909，a decrease of 300,585 bales from 1908 ，and a loss of 119,280

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 for the previous year－is set out in detail below．

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|  |  |  |  | 3 0 ご ड |

The above totals show that the interior stocks have in－ creased during the week 81,148 bales and are lo－night 58,590 bales less than at the same time last year．The receipts at all the towns have been 46,836 bales more than the 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 and since Sept． 1 in the last two ycars are as follows：


The foregoing show＇s the week＇s net overland movement has been 44，180 bales，against 33,214 bales for the week last year，and that for the season to date the aggregate net over－ land exhibits an increase over a year ago of 16,077 bales．


Movement into sight in previous years：


QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS．－Below are the closing quotations of middling cotton at Southern and other principal cotton markets for each ${ }^{\text {Id }}$ day of the week．




| $14.20-30$ | $13.95-.07$ | $14.30-.45$ | 14 |
| :--- | :--- | :--- | :--- |
| $14.10-.20$ | $13.95-.90$ | $14.45-, 47$ | 14 |



 \begin{tabular}{l|l|l|l|l|l|l|l|}
$14.02-.24$ \& $13.77-.93$ \& $13.95-34$ \& $14.05-.37$ \& $14.16-.34$ \& $14.17-.33$ <br>
$14.02-.03$ \& $13.77-.78$ \& $14.33-.34$ \& $14.03-.04$ \& $14.29-.30$ \& $14.25-.20$

 

$14.08-.30$ <br>
$14.10-.11$ \& $13,86-.03$ \& $13.86-.87$ \& $14.43-.44$ \& $14.11-.12$ \& $14.37-.38$ \& $14.32-.33$

 $\overline{14.18-.20} \overline{13.94}-\overline{90}|\overline{14.50-.51} \overline{14.20-.23}| \overline{14.46--48} \overline{14.41-. \overline{42}}$ 

$14.26-.48$ \& $14.01-.17$ \& $14.15-.60$ \& $14.24-.62$ \& $14.35-.57$ \& $14,35-.52$ <br>
$14.26-.27$ \& $14.01-.02$ \& $14.50-.60$ \& $14.26-.27$ \& $14.50-.51$ \& $14,46-.47$

 

$14.37-.60$ \& $14.13-, 30$ \& $14.28-, 70$ \& $14.30-.71$ \& $14.48-.60$ \& $14.47-.64$ <br>
$14.37-, 38$ \& $14.13-.15$ \& $14.72-, 73$ \& $14.37-, 38$ \& $14.63-.64$ \& $14.58-.59$

 

$14,52-, 61$ \& $14,21-, 35$ \& $14,35-.62$ \& $14.43-.76$ \& $14.55-.71$ \& $14.61-.66$ <br>
$14,44-, 46$ \& $14,21-, 22$ \& $14,79-.80$ \& $14.45-, 46$ \& $14.69-70$ \& $14.63-.64$
\end{tabular}

Quict, Qutet.

| Qutet. | Steady. |
| :---: | :---: |
| Steady. | Flrm. |

Qutet.
Steady.

TThurs ${ }^{2}$ v,
Fridau:
Oct $28:$
Oct. 28. 2


Mobile Alame-Cotton pickine is making rood prosese Rain in the interior on the 27 th and light frosts on Saturday, Sunday, Monday and this morning. Rain on one day of the week, with rainfall of one inch and thirty-three hundredths. Average thermometer 66 , highest 82 , lowest 48 .
Montgomery, Alabama.- We have had rain on one day during the week, the rainfall reaching sixty-eight hundredths of an inch. The thermometer has averaged 64, the highest being 85 and the lowest 46.

Selma, Alabama.- Rain has fallen on two days during the week, to the extent of sixty-five hundredths of an inch. The thermometer has averaged 59, ranging from 42 to 77 .
Madison, Florida.-The week's rainfall has been one inch and fourteen hundredths on one day. Averago thormometer 68 , highest 87 , lowest 48 .
Allanta, Georgia.- There has been rain on one day during the week, the precipitation reaching twenty-five hundredths of an inch. The thermometer has averaged 60, ranging from 37 to 83.
Savannah, Georgia.-It has been dry all the weok. The thermometer has averaged 68, ranging from 50 to 89 .
Charleston, South Carolina.- We have had no rain during the week. The thermometer has averaged 68, ranging from 55 to 81.
Greenville, South Carolina.-There has been no rain during the week. The thermometer has averaged 61 , ranging from 39 to 82.
Charlotte, North Carolina.-Cotton is being rapidly picked. There has been rain on one day of the week to the extent of ten hundredths of an inch. The thermometer has averaged 61, ranging from 44 to 82 .
The following statement we have also received by telegraph, showing the height of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:

New Orleans
Memphis
Memphis
Vasliville
Nasivile
Shreveport
Shrevoport-
Vicksburk $\qquad$ Above zero of gauge
Above zero of gauce



EXPORTS OF BREADSTUFFS, PROVISIONS, COTTON AND PETROLEUM.-The exports of these articles durine the month of September and the nine months, for the past three years, have been as follows:

| Exparts from Uniled States. | 1910. |  | 1909. |  | 1505. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saplember. | 9 M anths. | September | 0 SOntss. | Septembe | 9 Mfonths. |
| Quanities. Whert. bush |  |  |  |  |  |  |
| vlour....bble | $\begin{array}{r}2,207.690 \\ 940,752 \\ \hline 0.48152\end{array}$ | 13,571,825 | $6,710,389$ $1,161,194$ | $26,218,986$ $6,245,677$ | $13,427,527$ $1,086,016$ | $\begin{array}{r} 67,502,770 \\ 9,368,721 \end{array}$ |
| Wheat * bush Corn.....busb | 6,481,574 | 38,381,166 | 1,935,759 | 54,324,532 | 18,317,299 | 109,662.023 |
|  | 2,261,461 | 27,141,951 | 974,093 | 25,193,717 | 480.185 | 25,766,534 |
| Totat buah. | S.743.035 | 65,523.117 | 12,910,752 | 79,518,249 | 18,806,783 | 135,428,557 |
| Vatues. Wheat ef flour | 7.241.982 | 12,422,701 | 12,802,840 | 60,623,088 | 18,557,727 | $110,658,365$ |
| Cornand meaOntand mea | 1,491.759 | 19,170,034 | 771,761 | 18,281,180 | 463,370 | 18,014,377 |
|  | 69,769 | 935,052 | 117,041 | \$89,035 | 15,345 | 885,671 |
| Oatasand meal Barley Rye.... | 781,211 | ,884.804 | 113.593 | 1,909,205 | 562.271 | 1,990,132 |
| Rye$\qquad$ | 74 | 13,889 | 38,305 | 250.135 | 302,349 | 1,943,697 |
|  | 9,584,705 | 420,540 | 4,143,540 | 82,651,552 | 10,031.002 1 | 133,492,242 |
| Provistons ... | 8,824,346 | 81,736,793 | 9,126,170 | 103,549,31 | 12,261,065 | 122,127,396 |
| Catte \& hogsCotton | 638.500 | 5,815,876 | 1,392,138 | 11.614370 | 1.952.056 | 19,367,829 |
|  | 54,582,811 | 217,067,504 | 46,164,510 | 239,643,514 | 32,485 795 | 245,176,184 |
| Vetroteum, ic | 7,531,243 | 67,547,610 | 0,609,139 | 75,089,415 | 9,456,320 | 80,967,154 |
| Total values | 81,46 | 22 | 80,635 | 512.578,173 | 6,087,108 0 | 601,130,805 |

Theluding four reduced to bunhels.
Note.-Alt the above Akuran non bagel on the mionthly prellminary returns issued
by the Bureau of Statitics, and cover about $98 \%$ of the total experta.

WORLD'S SUPPLY AND TAKINGS OF COTTON.

| Cotton Takings. Week and Season. | 1910. |  | 1909. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Season, |
| VIsible supply Oct. 21 | 2,803,848 |  | 3,508,027 |  |
|  | 562,159 | $1,495,514$ $3,359,328$ | 561,410 | $1,931,022$ $3,809,055$ |
| Bombay recelpts to Oct. $27 . .$. | 18,000 | $\begin{array}{r}1,359,328 \\ 51.000 \\ \hline 18\end{array}$ | 561,410 22,000 | $3,809,055$ 77,000 |
| Other Indta shlits to Oet. 27. | 4.000 | 39,000 | 3,000 | 44.000 |
| Alexandrin recelpts to Oct, $26 .$. | 64,000 <br> 6,000 | 218,000 53,000 | 14,000 5,000 | 161,000 33,000 |
| Total supi | 3,458,007 | 5,215,842 | 4,143,437 | 6,055,077 |
| Deduct - <br> Visible aupply Oet. 28 | 3,066,597 | 3,066,597 | 3,758,504 | 3,758,504 |
| Total takings to Oct. | 391.410 | 2.149,245 | 384,933 | 2,206,573 |
| Of whioh American | 331,410 | 1,668,245 | 335.033 | 1,916,573 |
| Of which other... | 60,000 | 481.000 | 49,000 | 380,000 |
| * Brabraces rocelpts in Europe from Brazil, Smyrna, West Indies, \&c. |  |  |  |  |
| INDIA COTTON MO | MENT | FROM | ALL I | RTS. |


| Qatober 27. <br> Recsipfral- | 1910. |  | 1909. |  | 1008. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Sinco } \\ \text { Sopt. } 1 . \end{gathered}$ | Weet. | Since Sept. 1. | Week. | Since Sept. 1. |
| .. | 1.000 | 51.000 | 22.000 | 77,000 | 9.000 | 52,000 |

GA
VESTON-To LIverpool-Oct. 21 . Patriclan, 18,313....O To Manchester-Oct. 25 - Ventura do Larrinaga, 14.632
 To Bremen-Oct. 21-Haunover, $11.886, \ldots$ Oct. 22 -Cayo Larso. TEXASCITY To LVErpool- Oct 25-CTown of Arragon, 11.010 . 11,019 NEW ORLEANS-TO Liverpool-Oct. 24-Asian, 9,357..............................357
 To Dunkerik-Oct. 22 - Honduras, $1,101 \ldots .$. Oct. 27 Meldon,


 To Gothenburg-Oct. 22 -Mohacsteld, 100 Wilizilina, $5,200:$ WILMINGTON- To Liverpool-Oct. 22 - Basuta, 10,200........... 16,200

(1)..Oct. 26-Gcorg13n, $500 . . .$.
 To Havre-Oct. 21 perhiladelphian, 1.700.


 | 16 |
| :---: |
| 114 |
| 1,550 |
| 1,700 |
| 3,68 |
| 1,08 |
| 2,000 |
| 2,14 |
| 2.14 |
| 507 |

## Total....................................................,295,286

CENSUS BUREAU REPORT ON COTTON GINNING TO OCT. 18.-The Census Bureau issued on Oct, 25 its report on the amount of cotton ginned up to Oct. 18 from the growth of 1910 us follows, comparison boing made with the returns for the like period of the preceding years.
The third ginning report for the season places the quantity efmned prior
to Oct. 18 from the krowth of 1010 at $5,410,260$ bales. counting round as talt bates, arainst $5,530,967$ bates a year ago, $6,296,160$ bales two years ago and $4,420,258$ bates three years ayo. Thic round bales included thts reported tor 1910 was $25,324$. compared with 30,482 for 1009 to
The number of bates, counting round na hale bales. ginned to oct. is t
A
i
C
t
ALEXANDRIA RECEIPTS AND SHIPMENTS OF COTTON. -Through arrangements made with Messrs. Choremi, Benachi \& Co., of Boston and Alexandria, we now receive $a$ weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:

| A lezandria, Eoypt, October 26. | 1010. |  | 1909. |  | 1908. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eeceipts (cantara) Thls week Since Sent. 1 | $\begin{array}{r} 480.000 \\ 1,634.936 \end{array}$ |  | $\begin{array}{r} 320,000 \\ 1,203,689 \\ \hline \end{array}$ |  | $\begin{aligned} & 310,000 \\ & 936,334 \end{aligned}$ |  |
| Wrports (bales)- | This, | $\begin{gathered} \text { Since } \\ \text { Sent. } \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{gathered} \operatorname{since} \\ \text { sept. }, \end{gathered}$ | This. | $\begin{aligned} & \text { Sinco } \\ & \text { Sept. } \end{aligned}$ |
| To Llverpoot | 10,750 | 41.322 30.302 | 9,500 | 29,270 14500 | 6,750 | 16,454 |
| To Contlient | 7,500 | 38,773 | 6.500 | 37,284 | 8.000 | 35.1491 |
| To America. | 2.000 | 6,103 | 1.500 | 4,235 | 2,250 | 5,063 |
| Total exports | -6,500 | 116.4 | 25,750 | 85,289 | 17,000 | 62.727 |

Note.-A cantar ls 99 Ibs. Egyptlan bales welgh about 750 lbs ,
The statement shows that the receipts for the week were 480,000 cantars and the foreign shipments 26,500 bales.

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 home trade and foreign markets is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:


SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 295,286 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool-Oct. 21-Arablc, 4,797 upland, 05 To Humboot, 24 -idaho, 100
To Antwer -Oct. 21-Flaland, 1.p41

to Naples-Oct: 21 -Konlg Abbert, 700 .........................

## BREADSTUFFS.

Friday, Oct. 281910.
Prices for wheat flour have declined, owing to further depression in wheat. The mills have been less disposed to sell at the lower prices, but consumers, on the other hand, adhere tenaciously to the policy of buying as sparingly as possible. Some of the mills at the Northwest have closed down. Reports from various parts of the Southwest and the West have been discouraging, telling of dulness of trade and a downward trend of prices. Rye flour and corn meal have been quiet and steady.
Wheat has been dull and depressed. The changes for the week are not very marked, though such as they are they indicate some decline. Tho world's stocks are about 33,000,000 bushels larger than at this time last year. They now reach a total of approximately $168,000,000$ bushels. The supplies at our Northwestern points are increasing. The crop news is on the whole favorable. A preliminary official estimate of the Russian yield makes it $42,000,000$ bushels larger than that of last year, and the outlook for crops elsewhere in foreign countries is in the main promising. At the same time there is very little export demand here, for the America in the importing markets of the world. At Chicago prices of flour have been reduced. Some mills at Minneapolis have closed down for lack of shipping directions on orders placed some timeago. Kansas City has reported the offerings of Nebraska farmers the largest this season. At Buenos Ayres prices have been declining, owing partly to the favorable crop outlook in Argentina, and shipments from that country for the week havo largely exceeded those for the corresponding week of 1909. European markets have on the whole shown a downward tendency, both in England and on the Continent. Yet, as already intimated, the decline in Amorican quotations during the week has not been very severe. For one thing, the crop movement in this country has been comparatively small, and after the prolonged decline in prices there has been a noticeable disposition ing orders," i. o., orders to be executed in this case on any decline. It is said, too, that the movement of the crop at the Northwest is likely to fall off sharply during the coming week and that stocks at Minneapolis, instead of increasing markedly as they have each week for some time past there, are likely in the near future to decrease. At Minneapolis a good demand for cash wheat is reported and at least one of the mills there is said to be doing a big business in flour. The concensus is, however, that although prices may rally for a time, after a sharp and almost uninterrupted decline, there is little likelihood of any material or at any rato any permanent advance in the face of existing conditions in the wheat markets of the world. To-day prices declined on dulness on the spot, favorable crop news, larger Argentine shimments than had been expected, bear hammering and liquidation.
daily closing priges of wheat futures in new york.


daily olosing priges of wheat futures in chicago.

## December delivery tn elevator .

May dellvery In elovator
suly delivery in elovator

Indian corn futures have been extremely dull. At the West the trading has been fairly active, with prices irregular. At times moderate declines have occurred, owing to favorable weather for curing the crop and expectations of a marked increase in the movernent to market in the near future. Supplics of old corn are believed to be large, and the idea of many is that the pressure of both the old and now crops will eaduse
a further decline sooner or later. Rallies have occurred at times, however, owing mainly to liquidation on the short side, though there has also been more or less new buying in expectation of at least a tomporary upturn. To-day prices opened easier on good weather and large Argentine shipments, but rallied, and advanced later on covering of shorts, The market had become oversold.
DAILY CLOSING PRIGES OF NO, 2 MIXBD CORN IN NEW YORK.
 Deoumber delivery In olevator.

DAILY CLOSING PRIOES OF CORN FUTURES IN CHICAGO.


Oats for future delivery in the Western market have moved within a narrow range, following the fluctuations in corn much of the time. The undertone of the market, however, has been firm. The pressure of country offerings has latterly diminished, and cash interests of prominence who were recently persistent sellers have within a day or two made good purchnses. Still, the buying has been to cover in the main. Sentiment is bearish, owing to the large interior supplies, To-day prices were easier at first, but they rallied
lator with corn. Country offerings were light and shorts covered.

DALLY CLOSING PRIOES OR OATS IN NEW YORK.


DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO.


The following are closing quotations:


The statements of the movement of breadstuffs to market indicated below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since August 1 for each of the last three years have been:

| Receipla | Flour. | Whast, | Corn. | ats. | Barlay. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| chle | 36ts.196128s | h. 60 lss , 380.300 | ,915,000 |  |  | bu. 58.080 lbs |
| milwa | 82,205 | 287,950 | 119,780 | 481,200 | 180,200 | 18,349 |
| Duluth. | 26,285 | 1,021.405 |  | 12.588 | 663,024 | 26,252 |
| Minneapolis - |  | 2,847,020 | 173,240 | 497.090 | 744.712 | 41,410 |
| Detrot | 7.860 | 164.164 | 31,421 | 68,614 |  |  |
| Clovelat | 2.127 | 11.516 | 30,054 | 99,513 | 1,002 |  |
| St. Louts. | 60,050 49.600 | 452,478 | 303.115 453 4528 | 464,100 | 70,000 0.800 | 13,200 |
| Peorla Kansas Clity | 49,600 | 30,030 $1,148,400$ | 153,628 232,800 | 260.200 166.400 |  |  |
|  | 421,003 | 6.472, 1 | 3,352,338 | 4,142,553 | 2,636,708 | 130,202 |
| Same wk. 09 | 430,633 | 11,597,566 | 2,409,715 | 4,531,990 | 2,549,775 | 213.410 |
| Bame lyk '03 | 517,668 | 7,222,196 | 1,622,103 | 4,300,680 | 2,266,202 | 214,152 |
| Since Aug. |  |  |  |  |  |  |
| 1910.... | 6,560.301 | 94,806.001 | 43,525,916 |  |  |  |
| 100s. | 5.893:741 | 102,133.252 | 23,316.332 | 57,098 | 361 | 2,650,281 |

Total receipts of flour and grain at the seaboard ports for the week ended Oct. 221910 follow:

*Recelots do not fnefude graln pasing through New Orleans tor forelgn ports on through billa of tading.
The exports from the several senboard ports for the week onding Oct. 221910 are shown in the annexed statement:

| Exports from- | Wheal, bush. | Corn, busht. | Flour, bols. | Dats.万ush. | Rye. bush. | Bartey. סuzh. | Peas, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York..... | 228,080 | 298.775 | 93,309 | 0,535 |  |  |  |
| Boaton. | 180.428 | 47,085 | 1, 1,803 | 6,250 |  |  |  |
| Phatadelph Battmore | 306,986 | 155,843 | 315,601 |  |  |  |  |
| Now Orleans. |  | 52,100 | 18,175 | 400 |  |  |  |
| Newport News |  |  | 1.632 | ...... |  |  |  |
| Gatveston |  |  | 2.630 |  |  |  |  |
| Mobile. |  | 5,550 | 3.700 |  |  |  |  |
| Montr | 586,000 | 293,000 | 65,000 | 1,000 |  |  |  |
| Norfolk. |  |  | 1,607 |  |  |  |  |
| Teek 190 | $.76 .13$ | 852,336 412,927 | $\begin{aligned} & 242.357 \\ & 200,003 \end{aligned}$ | $\begin{aligned} & 13.185 \\ & 32.389 \end{aligned}$ | 42,0 |  | $\begin{aligned} & 3,176 \\ & 1,272 \end{aligned}$ |


The destination of these exports for the week and since July 11910 is as below:


The world's shipments of wheat and corn for the week ending Oct. 221910 and since July 11910 and 1909 are shown in the following:


The quantity of wheat and corn afloat for Europe on dates mentioned was as follows:

|  | wreat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} \text { United } \\ \text { Kingdom. } \end{gathered} \right\rvert\,$ | Coniment. | Total. | $\begin{gathered} \text { United } \\ \text { Kingdom. } \end{gathered}$ | Continem: | Total. |
|  | Bushets. | Eushect | Busheds. |  | Buss |  |
| Oct. 22 1010. Oct. 151910. | $16,376.000$ $16,024,000$ | 21,072,000 | $37,448,000$ $40,672,000$ | 7,922,000 <br> $8,011,000$ | $4,782,000$ 4,416,00 | le $\begin{aligned} & 22,704,000 \\ & 22,457,000\end{aligned}$ |
| Oct. 231000. | $13,200,000$ | 17,280,000 | 30,480,000 | 6,120,000 | 6,205.000 | 12,325,000 |
|  | 15,800,000 | 15,810,000 | 32,800,000 | 5,780,000 | 5,525,000 | 11,305,000 |
| Oct. 26 1907. | 15,800,000 | 10,000 | ,240.000 | 7,000,000 | 4,880,000 | 12,480,000 |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Oct. 22 1910, was as follows:

|  | AMFRIC bush: | GRAIN Corn, bush. | OKS. Oats, Dush. | $\begin{aligned} & \text { Rye, } \\ & \text { bush. } \end{aligned}$ | Barley, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New Yor | 2,351,000 | 120.000 | 565,000 | 10,000 | 0,000 |
| Boston | 87.000 | 05,000 |  |  |  |
| Philadelphta | 406,000 | 8.000 | 55,000 |  |  |
| Battimore. | 952,000 | 308,000 | 608,000 | 99,000 | 1,000 |
| New Orleans | 3,000 | 74,000 | 126,000 |  |  |
| Galveston | 140,000 | 4,000 |  |  |  |
| Buftalo | 2,017,000 | 340,000 | 1,089,000 | 12,000 | 880,000 |
| Toledo | 1,633,000 | 97.000 | 340.000 | 7,000 |  |
| Detroit | 371,000 | 230,000 | 132,000 | 23,000 |  |
| Chtcago | 5,400,000 | 212,000 | 6,544,000 | 14,000 |  |
| Milwauk | 190,000 | 66,000 | 102,000 | 2,000 | 12,000 |
| Duluth. | 1,673,000 |  | 894,000 | 62,000 | 1,462,000 |
| Minneapo | 9,659,000 | 11,000 | 3,276,000 | 185,000 | 355,000 |
| St. Louls | 2,100,000 | 233,000 | 123,000 | 6.000 | 15,000 |
| Kansas C | 1,350,000 | 212,000 | 220,000 |  |  |
| Peoria. | 13,000 | 27,000 | 1,748,000 |  |  |
| Indfanapol | 579,000 | 284,000 | 83,000 | 1,000 |  |
| On Lakes | 1,489,000 | 544,000 | 115,000 |  | 5,000 |
| On Canal a | 515,000 | 08,000 | 309,000 |  | 308,000 |
| Total Oct. 221910 | ,978,000 | 2,906,000 | 16,980,000 | 121,000 | 2,848,000 |
| Total Oet, 15 1910.. | 37,573,000 | 3.796,000 | 17,886,000 | 406,000 | 2,956,000 |
| Total Ost. 231909. | 25,650,000 | 3,260,000 | 12.747.000 | 619,000 | 3,987,000 |
| CANADIAN GRAIN ETOCKS. |  |  |  |  |  |
| Montreat | Wheat, bush. | Corn. $8145 \%$. 7.000 | Oats, oush. | Rye, hush. | Bartey. oush. |
| Fort Wulitam | 5,011,000 |  |  |  |  |
| Port Arthur | 3,133,000 |  |  |  |  |
| Other Canadian | 1,641,000 |  |  |  |  |
| Total Oet. 221910 | 10,415,000 | 97,000 | 576,000 |  |  |
| Total Oet. 151910. | 9,545,000 | 49,000 | 864,000 | 1,000 | 34,000 |
| Total Oct, $231900 .$. | 10,546,000 | 53,000 | 254,000 | \$,000 | 36.000 |
| SUMMARX. |  |  |  |  |  |
|  | Wheat, | Corn, | Oats |  | \%. |
| American |  |  |  |  |  |
| Canadlan | $37,078.000$ $10,416,000$ | 096,000 97,000 | $5,989,000$ 576,000 | 121,000 | 848,000 33,000 |
| Total Oet. 221910 | 393,000 | 3,003,000 | 17,565,000 | 121.000 | 2,881,000 |
| Totat Oct. 15 1010.. | 17,118,000 | 3,815,000 | 18,550,000 | 110,000 | 2,090,000 |
| Totat Oet. 23 1909... | 36,186,000 | 3,413,000 | 13,001,000 | 627,000 | 1,023,000 |

## THE DRX GOUDS TRADE.

New York, Friday Night, Ocl. 281910.
In some directions sellers are expressing disappointment with the course of the market this week. The demand has not developed according to their expectations, prices are not better than they were a week ago, and there are occasional instances where the full limits then held for have been slightly receded from. As a matter of fact, the general attitude of the trade shows some hesitancy still prevailing. The irregular action of the cotton market has an unsettling influence, and although the range of prices for raw material keeps well above parity with the prices which cotton goods are bringing, buyers do not yet appear to be thoroughly convinced that it is good business to proceed far ahead in purchases on staple lines; hence the demand coming forward during the past six days has been largely confined to supplying near requirements in such goods. At the same time manufacturers, although less reserved than they have recently been, are by no means pressing for orders. Production is increasing in most lines, but still the output in some of the heavier descriptions, particularly in the coarse, colored division, is well below normal. The Fall River mills have largely resumed, and it is in gray goods of the Fnll River order in which some price concessions have been made; but apart from these the tone of the market can be reported generally firm. Men's wear woolens and worsteds show a good tone prevailing, with some further advances in prices. The feature of the week's business was an auction salcol 3,000 cases of cotton blankets, and although prices brought did not give full satisfaction to the sellers, the trade generally interpreted the result as a favorable one under prevailing conditions. An auction sale of carpets and rugs to the value of four million and a quarter dollars will begin on Monday next.
DOMESTIC COTTON GOODS.-The exports of cotton goods from this port for the week ending Oct, 22 were 8,248 packages, valued at $\$ 826,476$; their destination being to the points specified in the table below:


The value of these New York exports since January 1 has been_ $\$ 14,445,780$ in_1 $^{2} 1910$, against $\$ 17,521,093$ in 1909.

The demand for heavy brown sheetings and drills on home account has proved of fair extent, with the bulk of the business doing for prompt and near-by shipment. The export demand continues limited, sellers' prices being too high for exporters' ideas. Some sales of duck for South America are recorded, with a moderate home business done. Denims, tickings, cheviots, plaids nnd other coarse, colored cottons show a very firm tone prevailing. Stocks in first hands are light and production moderate, while the demand coming forward is good enough to take full care of the situation. Bleached cottons are also firm, with some of the leading makes held at value; the demand, while not up to the volume of two weeks ago, is still matisfactory. Staple prints are in improving request, while the new lines of subcounts disclose quieter conditions. Staple ginghams are firm with the finer grades of woven patterned dress goods well sold for spring, some makers deelining to guarantee delivery on further orders. The auction sale referred to above has affected the demand for cotton blankets in the regular market. Other napped cottons have ruled quiel. For print cloth yarn fabrics the demand has been quieter and some sellers have madefoncessions of 1-16c., accepting orders for delivery into next February. $381 / 2$-inch $64-$
squares are quoted $55-16 \mathrm{c}$. to $53 / 8 \mathrm{c}$, against $53 / 8 \mathrm{c}$. flat a squares are quoted $55-16 \mathrm{c}$. to $53 / 8 \mathrm{c}$., against $5 \% 8 \mathrm{c}$. flat a
week ago. week ago
WOOL
WOOLEN GOODS.-Following the advances of $21 / 2 \mathrm{c}$. to made of 21 two weeks ago, a further advance is now being wear by leadigg yordin plan and will shortly even up. The demand for worsted fabrics is generally satisfactory, re-orders coming forward in considerable quantities, the chief call being for staple goodss. In all-wool makes the bulk of the business is being done in krades costing from $\$ 1$ per yard upwards; these are generally firm and from $21 / 2 \mathrm{c}$. to 5 c , above prices at which the season opened. Low-grade woolens are in but indifferent request in the majority of instances, with the production of these still curtailed. Makers of overcoatings havo not so fur made any movement towards showing their new lines. Woolen and worsted dressgoods continue slow and unsatisfactory to sellers, both in volume of trade passing and in the prices realized.
FOREIGN DRY GOODS.- The steady upward movement in the prices of raw silk is having its effeot upon piece silks and the tendency in the latter is toward a higher range of values. A moderate business is reported in the better grades of men's wear goods, with dress goods generally quiet. Linens are strong under the influence of foreign advices and a fair demand. Light-weight burlaps show a slight advance on the week with heavy-weights firm.
Importations and Warehouse Withdrawals of Dry Goods.
The importations and warehouse withdrawals of dry goods at this port for the week ending Oct. 221910 and since Jan. I 1910, and for the corresponding periond of last year were as follows:



## STATEAND CITY Departinent。

## News Items.

Colorado.-Extra Session of Legislature Einds.-The Legislature of this State, which convened in special session on Aug. 9 (V.91, p. 165 ), adjourned on Oct. IS.
Denver, Oolo.-Water Case Appeated.-We are informed that an appeal has been taken to the U. S. Circuit Court of Appeals from the order issued Sept. 5 by Judge Lewis of the U. S. District Court restraining the sale of the $\$ 8,000,000$ bonds yoted Sept. 6 for the construction of a municipal water plant. V. 91, P. 665 . It is expected that the appeal will be argued about Jan. 231911

Pennsylvania.-Conslitutional Amendment to Exclude from Debt Limit Bonds Issued by Philadelphia for Subuay Con-
struction.-At the general election next month the voters of struction, - At the general election next month the voters of
this State will pass on a proposed amendment to Section 8 of Article 9 of the State constitution. If adopted. this amendment will allow the city of Philadelphia, in ascertainfing its borrowing capacity, to exclude such debt as may be incurred for the constraction or development of subways for transit purposes or for the construction of wharves or docks owned or to be owned by the city and which produce revenue sufficient to pay the interest and principal of such debt. We print Scction 8 below, italicizing the lines to be added should the amendment receive the approval of the voters.
SEOTION 8. The debt of any county, elty, borough, townshlp, school provided, shall never execed seven per centum upon the assessed value of the taxable property thereln, nor stall any such muntelpailty or district theur any new debt, or increase 1 ts rndebtedness to an amount exceeding
two per centum upon such assessed vatuatlon of wroperty, without the assent of the electors thereot at a public eleeton, in such manner as shall be provided by law; but any city the debt of which now exceeds seven per centum of such assessed varuate may be authotized by law to increase the same except that any debt or debts hereinafier incurred by the city and county of Philadelphia for the construction and derelopment of subwaus for transit purposes, or for the construction of wharbes and docks, or the rectamation of
land to be used in the construction of a sustem of toharvos and docks. or pubtic improvements, owned or to bo owned by saria city and county of philatelphic, and which shall yfeld to the city and county of Phiadelphia cufrent net revenue in excess of the tntercst on satd tobt or debts and of the annual installments
necessary for the cancellation of satd debl or debts. may be excluded in ascernecessary taining the power of the cily and county of Phaladetphla to become otherworse indebted: Proctted. That a sinking Jumit for thetr cancetlation shall be estabushed and matntained
Bond Proposals and Negotiations this week have been as follows:

Ada, Pontotoc County, Okla.-Bond Election,-According to reports, an election will be held in this dity to vote on a proposition to issue $\$ 100,000$ water-works bonds.
Akron, Ohio,-Bond Sale.-The following bids were received on Oct, 25 for the nine issues of $41 / 2 \%$ bonds, uggregating $\$ 50,375$, described in V. 91, D. 1113 :


These are not new issues, but bonds held by the Sinking Fund as an investment.

Bonds Defeated.-An election held Oct. 25 resulted in the defeat of a proposition to issue $\$ 750,000$ bonds to build a new water-works-plant to take the place of the one now operated by the Akron Water-Works Co. The vote was 3,935 "for" to 3,659 "against.
Akron School District (P. O. Akron), Summit Oounty, Ohio.-Bond Sale.-The $\$ 55,0004 \%$ school-completion and equipment bonds offered on Oct. 4 and described in V. 91 , p. 740, have been disposed of at par as follows: $\$ 25,000$ to C. B. Raymond of Akron and $\$ 30,000$ to the Second National Bank of Akron. The date of the bonds has been changed from Oct. 101910 to Oct. 41910 . Maturity $\$ 30,000$ Oct. 10 1928 and $\$ 25,000$ Oct. 101929.

Albertville, Marshall County, Ala.-Bonds Not Sold.-Up to Oet. 21 no award had been made of the $\$ 25,0005 \% 30$ year water-works bonds (V. 91, p. 740), proposals for which were asked until Sept. 20.

Alvord, Lyon County, Iowa.-Bonds Voted.-The proposifion to issue the $\$ 4,000$ water-works bonds, due part yearly from 10 to 20 years inclusive, was favorably voted upon on Aug. 12.

Amarillo, Potter County, Texas.-Bonds Offered by Bank-ers.-The Harris Trust \& Savings Bank of Chicago has purchased and is offering to investors the $\$ 75,0005 \%$ 20-40-year (optional) coupon bridge and street bonds, which were
offered by the city on July 21 (V. 91, p. 287). Denominiation \$1,000. Dite April 1 1910. Interest annually in Amarillo.
Amherst Oounty (P, O. Amherst), Va,-Bond Election.An election will be held Jan. I4 1911, it is stated, to vote on the question of issuing $\$ 135,000$ permanient road-improvement bonds.
Anderson, Madison County, Ind.-Bond Sale.-The Harris Trust \& Savings Bank of Chicago was recently awarded $\$ 25,0004 \%$ 10-year coupon tax-exempt school bonds.
Denomination \$1,000, Date Scpt. i 1010. Interent semt-annually at
Anderson County Common School District No. 21, Texas. -Bonds Registered.-An issue of $82,500 \quad 5 \% \quad 10-20$-year (optiona!) bonds was registered by the State Comptroller on October 14.

Asbury Park, Monmouth County, N. J.-Bond Election.The election to vote on the question of issuing the $\$ 150,000$ $41 / 2 \% 40$-year beach-improvement bonds mentioned in V. 91 , p. 287, will be held Nov. 1.

Ashland School District (P, O, Ashland), Ashland County, Ohio.-Bonds Votel.-An election held Oct. 20 resulted in favor of a proposition to issue $\$ 50,000$ building bonds. The vote was 664 to 75 .
Aurora, Kane County, Ill.-Bond Sale.-A. B. Leach \& Co, of Chicago purchased $\$ 35,00041 / 2 \% 51 / 2$-year (average) bonds on Oct. 14 at 100.57 . Denomination $\$ 500$. Date Nov. 11910.

Avoyelles Parish School District No. 35, La.-Bond Salc. -H. T. Holtz \& Co. of Chicago have purchased $\$ 15,0005 \%$ coupon high-school-completion bonds.
Denomination $\$ 500$. Date Sept. 1 1910. Interest seml-annually at the
Avoyelles Bank in Markesville, Maturity $\$ 1.000$ ycarly on Sept,
 bonded debt, thls lssue. Assessed valuation, 3610,480 . Actual valuation

Baltimore, Md.-City Stock all Sold.-The city has succeeded in disposing of the unsold portion of the $\$ 2,400,000$ $4 \%$ stock offered with only partial success at public sale on May 23. The City Register states that all of the stock was sold at par and interest, with the exception of $\$ 721,500$, which was sold recently at $993 / 2$ and interest. See V. 91, p. 1113.

Belle Center, Logan County, Ohio.-Bond Offering,Further details are at hand relative to the offering on Oct. 31 of the $\$ 2,5005 \%$ gold coupon street-crossing bonds mentioned in V. 91, p. 976 . Proposals will be received until 12 m . on that day by H. A. Sickles, Village Clerk.
Authortiy, Section 2835 Revised Statutes, Denomination 3500, Date

 yatuation 1910 8258. 750 .
Bellefontaine, Logan County, Ohio.-Bonds Authorized.An ordinance has been passed, according to reports, providing for the issuance of $\$ 75,3005 \%$ sanitary-sewer-construction bonds. Denominations $\$ 1,000, \$ 500$ and $\$ 300$.

Belton, Bell County, Texas.-Bonds Voted.-The election held Oct, 18 (V.91, p. 817) resulted in favor of the question of issuing the $\$ 11,0005 \%$ water-works-improvement bonds. Maturity 40 years, subject to call after 10 years.

Beverly, Essex County, Mass.-Description of Bonds. - We are advised that the $\$ 10,0004 \%$ 1-10-year (serial) playground bonds awarded on Oct. 18 to Blodget \& Co. of Boston at 101.40 (V.91, p. 1113) are in denominations of $\$ 1,000$ each and are dated July 11910 . Interest semi-annual.

Bibb Independent School District, Texas.-Bonds Regis-tered.-An issue of $\$ 1,0005 \% 5$-10-year (optional) bonds was registered on Oct. 17 by the state Comptroller.

Big Horn County School District No. 10 (P. O. Hyattville) Wyo.-Bond Sale.-On Oct, 1 C. W. Burdeck purchased $\$ 1,2006 \%$ 11-year school-house bonds for $\$ 1,210$ (100.833) and interest. Denominations: 4 bonds of \$100 each and 4 bonds of $\$ 200$ each. Date June 10 1910. Interest January and July.

Blakely (P. O. Olyphant), Lackawanna County, Pa.Bond Sale.-On Sept. $27 \$ 9,0005 \%$ 10-year improvement bonds were awarded to H. P. Taylor \& Co. of Pittsburgh. Denomination \$1,000. Date Sept. 1 1910. Interest semiannual.

Bloomington, MoLean County, III-Bond Offering.-Proposals were opened yesterday (Oct. 28) for $\$ 50,0004 \%$ coupon water-improvement bonds.

 ot which 550.000 were sold on Oct. 291809 (V. 89. p. 1255) and 850,000 on
 to us at the hour of golng to press.
Brawley, Imperial County, Oal.-Bond Sale.-On Oct. 3 the $\$ 18,0006 \%$ coupon sewer bonds described in V, 91, p. 817, were awarded to the First National Bank in Brawley at "par and accrued interest and printed bonds." Maturity part yearly from 1911 to 1939 inclusive.
Briarcliff Manor, Westchester County, N. Y.-Bond Offering Postponed.-The offering of the $\$ 20,0005$-24-year (serial) registered water-works bonds which was to have taken place Oct. 26 (V. 91, p. 1018) has been indefinitely postponed.

Bristol, Va.-Bonds Not Sold.-Up to Oct. 19 no satisfactory bid had yet been received for the $\$ 60,0005 \%$ water-
system-extension bonds offered on Sept. 27 and described in V. 91 , p. 817

Brockton, Plymouth County, Mass.-Bond Sale.-An is sue of $\$ 17,5004 \%$ water-construction bonds has, it is stated been awarded to E. H, Rolins \& Sons of Boston at 103.61 . Date Oct. 1 1910. Maturity \$1,500 in 1914 and \$1,000 yearly from 1915 to 1930 inclusive.

Brownsville, Cameron County, Tex.-Bond Sale.-Ulen Sutherlin \& Co. of Chicago have purchased the $\$ 15,000$ waterworks and the $\$ 15,000$ electric-light $5 \%, 20$-ycar bonds, regis-
tered by the State Comptroller (V.91, p. 740) on Sept. 1. tered by the State Comptroller (V. 91, p. 740) on Sept. 1. Date Sept, 1 1910. Inter
City. Denomination $\$ 500$.

Calhoun Oounty (P, O. Rockwell City), Iowa.-Bond Sale -An issue of $\$ 150,00051 / 2 \%$ 3-8-year (serial) drainage bonds was disposed of on Oct. 5 to the Investors' Securities Co. of
Des Moines at par. Denomination $\$ 500$. Date Oct. 11910 . Interest semi-annual.

Calhoun County (P. O. Port Lavaca), Texas.-Bonds Regie-tered.-An issue of $\$ 4.4,0005 \% 10-40$-year (optional) Courthouse bonds was registered by the State Comptroller on Oct. 18.

Calhoun County Common School District No, 5, Texas.Bonds Registered,-The State Comptroller registered \$4,000 $5 \%$ 5-20-year (optional) bonds on Oct, 18.

Calhoun County Common School District No. 9, Texas.Bonds Reqistered.-On Oct. 18 the State Comptroller registered $\$ 1,0005 \%$ 5-10-year (optional) bonds.

Calhoun County Common School District No. 10, Tex.Bonds Registered.-The State Comptroller on Oct. is registered $\$ 4,0005 \%$ 5-20-year (optional) bonds.

Callaway, Custer County, Neb.-Bond Offering.-Proposals will be received until Noy, 1 for the $\$ 6,0006 \%$ water-main-extension and improvement bonds mentioned in V. 91, p. 740 .

Authortty, vote of 100 to 41 on Sept. 26 1910. Maturlty Nov. 11030.
subject to call after 10 years.
Campbell, Franklin County, Neb.-Bond Offoring.-W. B. Hyden, Village Clerk, is offering at private sale $\$ 4,0005 \%$ coupon electric-light bonds.
 In New York city Maturity 10 years, subject to calle atcer 5 years. Cor-
tined check for $10 \%$ of bld, payble to B. B. Helmek. Vilage Treasurer, is required. Bonded debt, lincluding this issue, 39,000 . No tloating debt.
Cannon Falls School District (P. O. Cannon Falls), Goodhue County, Minn.-Bond Sale.-The State of Minnesota has been awarded the $\$ 30,0004 \%$ school-building bonds voted (V. 91, p. 740) on Aug. 30. The price paid was par. Denomination $\$ 1,000$. Interest annually on July 1.

Canonsburg, Washington Oounty, Pa.-Bond Eleclion.A proposition to issue $\$ 14,000$ park bonds will be submitted to a vote of the people on Nov. 8 .
Carbon County (P, O. Red Lodge), Mont.-Bond Sale,On Oct. 18 the $\$ 40,000$ 20-year coupon funding bridge bonds described in V. 91, p. 976, were awarded to Woodin, MeNear \& Moore of Chicago at 105.31 and accrued interest for 5 s a basis of about $4.567 \%$. The bids received were as follows: Woodin, MeNear \& Moore, Chles 42,124 Seasongood \& Mayce, Clnctn. $\$ 41,050$
Harris Tr. \& Sav. Bank, Chle. 42,033 Wells D Dlekey Cor, Mimn 41,040

 Mccoy \& Co, Chlearo.

Champaign County (P. O. Urbana), Ohio.-Bond Sale.On Oct. 20 the $\$ 13,0804 \%$ coupon ditch bonds deseribed in V. 91, p. 1048, were awarded to A, F. Vance Jr., Vice-President of the National Bank of Urbana, in Urbana, at 100.225. The bids received were as follows:
A. F. Vance Jr. Urbana, \$13,109 solG. W. McCracken

Maturity part on April 20 and on Oct, 20 in the years 1911, 1012 and 1913.
Chambers County Common School District No. 19, Texas. Bonds Registered. -The State Comptroller registered on Oct. 21 an issue of $\$ 3,5005 \%$ 10-40-year (optional) bonds,

Chatham, Pittsylvania County, Va.-Bonds Not Sold.-No award has yet been made of the $\$ 10,0005 \% 30$-year coupon street and school bonds which E. S. Reid of the Finance Committee has been offering at private sale. Sce V. 91, p. 741.

Checotah, McIntosh County, Okla.-Bond Offering.-Proposals will be received until 8 p. m. Nov. 1 by Ben Huddleston, City Clerk, for $\$ 40,0006 \%$ 25-year sower bonds. Certified check for $5 \%$ of bid is required.
Chehalis County School District No. 9, Wash,-Bond Offering. - Proposals will be received until 1 p. m. Nov. 5 by G.J. Taylor, County Treasurer (P. O. Montesano) for $\$ 2,000$ bonds at not exceeding $6 \%$ interest.
Denompatlon $\$ 500$ Tnterest semt-annual. Maturty 3 years, sublect
to call after 1 year. Certned check for $2 \%$ of bonds bd for lis required.
Chenango, Broome County, N. Y.-Bond Offering.-Proposals will be received until Nov. 4 by John H. Thomas, Supervisor, care of County Treasurer (P. O, Binghamton), for $\$ 9,000 \quad 41 / 5 \%$ registered bridge-construction bonds.
Denommation 5000 Interest annually ou March 1 at County Treasurer's
 and 31,000 March ${ }^{1} 1918$. Certilied check
Bonds will bo Yeady for dellvery on Nov. 7 .
Cherryvale, Montgomery County, Kan.-Bonds Defeated. -An election held Oct. 12 resulted in the defeat of a proposition to issue $\$ 105,000$ bonds. The vote was 353 "for" to 378 "against."

Chicago, Ill.-Bond Sale.-On Oct. 25 the $\$ 3,500,0004 \%$ gold city-hall-construction bonds offered on that day were disposed of as follows: $\$ 350,000$ to the Farwell Arust Co. of Chicago at 98,878 and $\$ 3,150,000$ at 98.3883 to a syndicate composed of Wm. A. Read \& Co., E. H. Rollins \& Sons and Wm. Salomon \& Co., all of Chicago. These bonds have been sold subject to the approval of the voters at the election to be held Nov. 8. See V. 91, p. 1048. Maturity $\$ 230,000$ yearly on Jan. 1 from 1916 to 1929 inclusive and \$280,000 on Jan. 11930.

Christiansburg, Montgomery County, Va.-Bond Offer-ing.-Proposals will be received until 8 p. m. Dec. 1 by E. S. Hagan, Mayor, for $\$ 40,0005 \%$ coupon water-works bonds.
 Interest June and December at the Importers' \& Trader's National Bank

Cincinnati, Ohio.-Bond Sale.-On Oct. 24 the $\$ 150,000$ 4\% 20-40-year (optional) coupon water-works-extension bonds described in V.91, p. 817, were sold to the Union Savings Bank \& Trust Co, and Seasonrood \& Mayer, both of Cincinnati, at their foint bid of 101.257 -a basis of about $3,907 \%$ to the optional date and about $3.937 \%$ to full maturity. The following proposals were submitted:
Unton Savings Bank \& Trust Co, and Seasongood \& Maycr, Cin-S151,030 50
Western-Gcrman Bank, Cmetnnat Western. German Bank, Cinclnnati,
Breed \& Harrison, Cincmnati
Brighton-German Bank, CInetriati
Davies-Bertram Co. Hind Well Roth \& Co, Cincinnati Co..
E. H. Rollins \& Sons, Chicaco Roth \& Co, Cincinnati

Now Farst National Bank, Columbus. ......................... $\begin{array}{r}150,82500 \\ 150,61600\end{array}$


Cleveland, Ohio.-Bond Sale.-On Oot. 24 the $\$ 188,000$ suwer-construction (city's portion), the 8100,000 street-paving (city's portion) and the $\$ 90,000$ fire-department $4,10 \%$ 20 -year coupon bonds described in V. $91, \mathrm{p} .818$, were awarded, the first two issues to Hayden, Miller \& Co. of Cleveland at 101.132 and 101,09 respectively and the $\$ 90,000$ bonds to Borton \& Borton of Cleveland at 101,151. A list of the bids submitted follows:

Hayden, Miller \& Co., Cloveland.
Clever Borton, Cleyeland
Neveland Trust Co, Cleyeland, Natonal Bank, Colimbus
THlotson \& Wolcote Co. Jcleveland.
Otis \& Hough
Stacy \& Braun Toledo
C. E. Denison \& Co., Cleveland...... Clyde, Sandusky County, Ohio.-Bond Sale,-The three issues of bonds described in V. 91, p. 976, were disposed of as follows on Oct. 24: $\$ 3,300 ~ 41 / 2 \%$ water-works-extension bonds due $\$ 500$ yearly on Sept. I from 1918 to 1923 inclusive and $\$ 300$ on Sept, I 1924, awarded to the Croghan Bank \& Savings Co. of Fremont for $\$ 3,32750$ ( 100,863 ), and the $\$ 12,800$ assessment and $\$ 2,700$ (village's portion) $5 \%$ 1-10year (serinl) street-improvement bonds sold to People's Banking Co. and the Clyde Savings Bank Co., both of Clyde, at their joint bids of 102.75 and 102.74 respectively.

Coburg School District No, 43 (P. O. Ooburg), Lane County, Ore.-Bonds Not Sold.-No award has yet been mude of the $\$ 18,9505 \%$ 10-20-year (optional) bonds offered (V. 91, p. 540) on Sept. 1. Only one bid was received. Proposals for these bonds will be received at any time.

Cochise County School District No. 45, Ariz.-No Bonds Offered. - We are advised that there is no trath in the reports that this district would receive proposals until Oct. 1 for $\$ 2,5007 \%$ school-building bonds. See V.91, p. 818 .
Coffeyville, Montgomery County, Kan.-Bond Election Proposed.-According to Topeka papers, Eastern capitalists are anxious for this city to hold an election for the purpose of presenting to the voters a proposition to issue $\$ 15,000$ bonds to be used in building an electric interurban line to run between this city and Nowata, Okla.
Conroe Independent School District, Texas.-Bonds Voted.-An election held Oct. 19 resulted, it is stated, in favor of a proposition to issue $\$ 25,000$ school-building bonds. The vote was 111 "for" to 5 "against."

Council Bluffs, Pottawattamie County, Ia,-Bonds Pro-posed.-Reports state that this city is considering the issuance of about \$20,000 firc-house bonds.

Covington County (P, O, Collins), Miss.-Bond Offoring.According to reports, proposals will be received for $\$ 25,000$ Road District No. 3 bonds.

Cuyahoga County (P, O. Cleveland), Ohio.-Bond Sale.Otis \& Hough of Cleveland have been awarded the $\$ 59,000$ $4 \%$ coupon bonds to improve Parma and Royalton Centre Ridge Road No. 3, offered on Oct. 26 and described in V. 91, P. 976, at par and acerued interest. There were no other bidders.

Dale School District (P. O. Johnstown), Oambria County, Pa.-Bond Elcction.-A proposition to issuc $\$ 10,000$ schoolbuilding bonds will be submitted, according to reports, to the voters at the general election Nov 8 . It is further stated that these are the same bonds awarded on June 7 to the Washington Investment Co. of Pittsburgh (V. 90, p. 1693), but were refused by them on the ground that the whole
proceedings were illegal because the School Board failed to pass a preliminary resolution in the matter.
Dalton, Whitfield County, Ga.-Bond Sale,-On Oct. 3 $\$ 5,000$ fire-station, $\$ 25,000$ school, $\$ 20,000$ electric-light, $\$ 30,000$ water, $\$ 20,000$ sewer and $\$ 25,000$ puving $5 \%$ bonds were awarded at private sale to the Robinson-Humphrey Co, of Atlanta.
Denomlanaton si,000, Date July 1 1910. Interest semp-annual. Ma-
turity $\$ 30,000$ July 1 1915 and $\$ 21,000$, Iuly 1 ta ench of the years 1020 , 1925. 1930, 1035 mhd 1040. Theso bonds were ofered but not sold or

Davidson County (P, O. Nashville), Tenn.-Bonds Not to Be Issued at Present. - The Comnty Judge advises us that the $\$ 150,0004 \%$ 30-year State Fair bonds recently authorized (V, 91, p, 1048), "will be issued and placed with the Nashville Trust Co., to be held in trust subject to the order of the Quarterly County Court,"
"The purchass of the fale, grounds is made on condtition that the next
session of the Legtsature, whlch convence in Janaury 101, shall take oyer this property for the State and make appropriations commensurate with tho needs to conduct tho Fatr on a plane th keeplng with the digntty of the
State. Hence the above requirement that the Donds sitill to placed In trist to awate the acton of the Legistature.

Dawson, Navarro County, Tex.-Description of Bonds.We are advised that the Ss, 000 20-40-year water-works bonds voted on Sept. 23 (V.91, p. 896) are coupon in form and carry interest at the rate of $5 \%$, payable semi-unnually in Dawson.
Denomination ssoo, Date Deco. 1 1910, This cits has no debt at pres-
eat, 1 Sssessed valuation for 1910, 3300,000 .
Decatur, Macon County, Ill.-Bond Sale.-The \$75,000 $4 \%$ coupon electric-light system bonds, bite for which were
rejected on Sept. 28 (V. 91 , p. 896 ), have been purchased by the Harris Trust \& Savings Bank of Chicago.
Denomination $\$ 1,000$ Date oet. i 1910 . Interest semL annually at
the City Treasurer's office in Decatur, Maturity on Oet. 1 as followz; the ity Treasurer's otfice in Decatur, Maturity on Oct. 1 as followz:
$\$ 40.000$ ln $1920, \$ 3,000$ yearly from 1921 to 1929 incluslve and $\$ 8,000 \mathrm{in}$
1930.
Delaware County (P, O, Delaware), Ohio.-Bond Sale.On Oct. 24 the $\$ 77, \$ 6041 / 2 \%$ road-improvement bonds described in V. 91, p. 977, were awarded to the Delaware National Bark in Delaware at 101.934 and accrued interest. The bids received were as follows:


De Leon, Comanche County, Texas.-Bonds Voted.-This city, according to reports, has voted to issue city-hallbuilding bonds.

DuBois County (P. O. Jasper), Ind,-Bid,-According to reports, a bid of par has been received from Miller, Adams \& Co. of Indianapolis for the $\$ 26,20041 / 2 \%$ Harbison Township rock-road bonds offored on Sept. 10 and described in V. 91, p. 601.

Dunklin County School District No. 2, Mo.-Bonds Offored by Bankers,-In their circular for November, Farson, Son \& Co. of Chicago are offering to investors $\$ 54,0006 \%$ bonds.
Denomination 3500 Date Juno ${ }_{1} 1910$ Interest sem
turity part yearly on June 1 from 1014 to 1030 inclusive.
Easley, Pickins County, So. Caro.-Interest Rate-We are advised that the $\$ 29,500$ 20-40-year (optional) coupon water and light bonds sold on Sept. 21 to Ulen, Sutherlin \& Co. of Chicago for $\$ 29,700$ (100.677) carry interest at the rate of $51 / 2 \%$, and not $5 \%$ as at first reported.

East Cleveland, Cuyahoga County, Ohio.-Bonds Author-ized.-An ordinance authorizing the issuance of $\$ 6,000$ bonds to be used in purchasing certain land for city purposes passed its third and final reading at the meeting of the City Council on Oct. 19.

El Paso, El Paso County, Tex.-Bonda Registered.-The $\$ 375,0005 \%$ 20-40-year (optional) bonds turned over to the International Water Works Co. in part payment for its plant (V.91, p. 666) were registered on Oct. 18 by the State Comptroller.
EL Paso County (P, O. Colorado Springs), Colo.-Bond Election.-Local papers state that the question of issuing $\$ 110,000$ road-improvement bonds will be submitted to a vote of the people at the November election.
Euclid, Ouyahoga County, Ohio.-Bond Sale,-On Oct. 24 the $\$ 1,98741 / 2 \%$ coupon Crosby Avenue improvement ussessment bonds described in V. 91, p. 819, were sold to Hayden, Miller \& Co. of Cleveland for $\$ 2,015(101,409)$ and accrued interest. A bid of $\$ 2,00968$ was also received from Stacy \&
Braun of Toledo. Miturity $\$ 487$ Oct. 11913 and $\$ 500$ on Oct. 1 in each of the years 1916, 1918 and 1920.

Farmdale School District, Los Angeles County, Cal.Bond Sale.-James H. Adams \& Co. of Los Angeles are reported as being the successful bidders on Oct. 17 for the $\$ 15,0005 \%$ 1-15-year (serial) bonds offered on that day.

Flatonia, Fayette County, Tex.-Description of Bonds,We are advised that the 812,500 school-building bonds voted on Sept. 20 (V. 91, p. 896) carry $5 \%$ interest and mature in 40 years, but are subject to call after 10 years.
Floydada Independent School District (P. O. Floydada), Floyd County, Tex.-Bond Offering.-Proposals will be received at any time for the $\$ 20,0005 \%$ school-building bonds voted on May 31 and described in V. 91 p. 602. They are in denominations of $\$ 500$ each and are dated July 201910 . Interest annual. Maturity July 20 1950, subject to call after July 20 1915. Arthur B. Duncan is President of the School Board.

Forceston Independent School District (P. O. Forreston), Ellis County, Tex.-Bond Offering,-This district is offering at private sale the $\$ 11,0005 \%$ 10-40-year (optional) bonds registered by the State Comptroller (V.91, p. 742) on Sept. 7. Denomination $\$ 500$. Date Sept. 1 1910. Interest semiannual.
Fort Worth, Tex,-Bonds Not Sold.-Up to Oct. 24 no award had yet been made of the $\$ 100,000 ~ 41 / 2 \%$ 20-40-year (optional) school-building bonds described in V,91, p. 742.
Galesburg, Knox County, Ill--Bonds Refused.-Local papers state that the $\$ 25,00041 / 2 \%$ water-works-improvement bonds a warded on Oct. 3 to A. B. Leach \& Co. of Chicago on a basis of $4.15 \%$ (V, 91, p. 1049) have been refused by them. These bonds aro part of an issue of $\$ 75,0004 \mathrm{~s}$ authorized by the voters last April, and after failing to sell thom at this rate the City Council passed a rosolution increasing the interest to $41 / 2 \%$, which action was held to be illegal by the Chicago company. The reports further state that the entire issue of $\$ 75,000$ will :ggain be submitted to the voters at the general election Nov, 8 as $41 / 28$.

Georgetown, Williamson County, Tex.-Bonds VotedBond Offering. -The propositions to issue the $\$ 32,000$ waterworks and the $813,000 \mathrm{light} 5 \%$ 10-40-year (optional) bonds mentioned in V. 91, p. 819, carried by a vote of 216 to 24 at the election held Oct. 17. Intcrest semi-annual. Proposals for these bonds will be received until Dec. 1.

Geneva, Ontario Oounty, N. Y.-Bonds Voted.-Propositions to issue the following bonds were favorably voted upon at an election held Oet. 18: $\$ 57,000$ for a water main, $\$ 35,000$ for pumps, $\$ 30,000$ for a reservoir and two issues, one of $\$ 4,000$ and one of $\$ 4,500$, for the general fund. We are informed that, in all probability, the bonds will not be issued until April 11912.

Bonds Defcated. - At the same election the voters defeated a proposition to issue bonds for a filtration plant.
Gila County School District No. 26, Ariz.-Bond Offering. -Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. Noy. 5 by Frank L. Gates, Clerk Board of Supervisors (P. O. Globe), for $\$ 7.0007 \%$ bonds. Denomination $\$ 100$. Maturity "on or before 20 years."
Girard, Trumbull County, Ohio.-Bond Sale.-Farson, Son \& Co. of Chicago have been awarded, according to reports, the $\$ 10,0005 \%$ sidewalk assessment bonds offered on Oct. 24 and described in V. 91, p, S19, at 102.76. Maturity \$1,000 each six months from March 11912 to Sept. 1 1916 inclusive,

Gloucester, Essex County, Mass.-Bond Offering.-Proposals were asked for until 4 p. m. yesterday (Oct. 28) by Edward Dolliver, City Treasurer, for $\$ 30,0004 \%$ coupon bonds.
Denomination 81,000 Date Nov, 1910 Interest semi annually at
the First Natlons Banit from 1911 to 1020 ficlusive. These bonds will be certaed as to thielr genuuneness by the old Colony Trust Co, in lloston, walch will also certify that the egaily of the lssue has beca approyed by ilopes, Gray \& Gorham,
of Boston, a copy of whose purchasec: The
polng to press.

Greeley School District No. 6 (P. O. Greeley), Weld County, Colo.-Bond Offering.-Proposals will be received on or before Oct. 31 by Grace N. Allen, Secretary, for $\$ 62,000$ $5 \%$ gold school bonds voted July 28 (V. 91, p. 352).
Denomination $\$ 500$. Date Oct. 1 1010. Tuterest seml-annually in Nov York Clty at the offico of Kountze Bros, Maturty 15 years, Cert.
ned check for 5500 ts requtred orticial clreutar states that there is no controversy or itilisation pending or threatened whleh would affect the valldity of the bonds: no provtous ksue of bonds has been contested, and
princlpal and taterest on an bonds prevlously tssued have been pald at maturity.

Greenwich, Huron County, Ohio.-Bonds Voted-An election held Oct. 15 resulted in favor, it is stated, of a proposition to issue $\$ 20,000$ school-building bonds. The vote was 97 to 17 .
Grove Oity, Meeker County, Minn.-Bond Sale.-On Oct. 4 an issue of $\$ 5.000 \mathrm{6} \mathrm{\%}$ firc-station bonds was awarded to the Merchants' \& Farmers' State Bank in Grove City at par.
Denomination ssoo. Date Oct, ${ }^{4}$ 1910. Interest annual. Maturity
Oct. 41020, subject to call "on or before 10 yeare
Guthrie Graded Common School District (P. O. Guthrie), Todd County, Ky.-Bond Sale,-Chas. S. Kidder \& Co. of Chicago were the successful bidders on Oct. 20 for the $\$ 9,000$ $5 \%$ 20-year coupon building and improvement bonds described in V. 91, p. 819.
Hamilton, Ohio.-Bond Sale.-On Oct. 21 the $\$ 4,903$ North E St, and 84,40490 Mason Ave. 415\% assessment improvement bonds described in V. 91, p. 897, were awarded to the Provident Savings Bank \& Trust Co. in Cincinnati at 101.33 and acorued interest. The bids received were as follows:
 Maturtty one-tenti of ench trsie yrarly from 1921 to 1920 inclusfive.
Hammond, Piatt County, Ind.-Bond Sale.-On Oct. 6 $870,00041 / 2 \%$ funding bonds were awarded to J. T. Elliott \& Sons of Indianapolis for $\$ 71,76650$, the price thus being 102.523.

Denomination 51,000 . Date Oct, 11010 . Interest June 1 and Dec. 1.

Hastings, Jefferson County, Okla,-Bond Offering Post-poned.-Owing to the lack of a quorum, due to the fact that part of the Councll were serving on the Grand Jury, the offering of $\$ 30,0006 \% 25$-year coupon tax-free water-works
bonds which was to have taken place Oct. 24 (V. 91, p. 1049), was postponed until Nov. 7.
Helena School District No. 1 (P. O. Helena), Lewis and Clark County, Mont.-Bonds Not Yet Sold.-Up to Oct. 22 no award had yet been made of the $\$ 50,00041 / 2 \% \quad 10-20$-year (optional) coupon school bonds offered without success (V. 91, p. 666) on Aug. 20.

Hemphill County Common School Districts No. 1 and 2, Tex,-Bond Sale.-The following 5 \% bonds registered by the State Comptroller on Aug. 30 (V.91, p. 743) were sold during September to H. N. Swain of Dallas at par: $\$ 4,000$ due July 11930 and $\$ 8,000$ due July 1 1950. Denomination \$500. Date July 1 1910. Interest annually on April 12.
Henry County (P, O. Napoleon), Ohio.-Bond Sale.Road improvement bonds amounting to $\$ 98,500$ and carrying $41 / 2 \%$ interest have been awarded, it is stated, to the New First National Bank of Columbus for $\$ 100,331$-the price thus being 101.858.
Highland Park, Lake County, Ill.-Bond Sale,-On Oct. 4 an issue of $\$ 7,50041 / 2 \% ~ 10$-year refunding bonds was awarded to the Harris Trust \& Savings Bank of Chicago at par and accrued interest. Denomination \$500. Interest semi-annual
Highland Parls, Wayne County, Mich.-Bond Sale.-The $331,0003 \frac{1}{2} \%$ water bonds yoted on Sept. 1 (V. 91, p. 743) have been disposed of at private sale to H. W. Noble \& Co and the Security Trust Co., both of Detroit
Hillman Township School District (P, O. Hillman), Montgomery County, Mich.-Bond Sale.-Ulen, Sutherlin \& Co. of Chicago have purchased $\$ 12,0005 \% \quad 1-15$-year (serial) coupon school-building bonds. Denomination $\$ 800$. Date Oct. 11910.
Hillsboro County (P. O. Tampa), Fla.-Bond Sale.-An issue of $\$ 80,0005 \%$ 2-9-year (scrial) school bonds has been purchased by Ulen, Sutherlin \& Co. of Chicago. Denomination $\$ 1,000$. Date July 11910.
Houston County Common School District, Tex.-Bond Sale.-The $\$ 4,0005 \%$ 2-20-year (optional) bonds registered by the State Comptroller on Aug. 18 (V. 91, p. 602) have been sold to the Houston County Permanent School Fund.
Huron County (P, O. Norwalk), Ohio.-Bond Sale.-On Oct, 6 the $\$ 24,344714 \%$ coupon ditch-improvementassessment bonds described in V. 91, p. 820, were sold to C. E. Denison \& Co. of Cleveland at 102.07 and interest. Maturley $\$ 1,34471$ on Aprll 11011 and $\$ 1,000$ each six months from
Oct. 11011 to 0 oct. 11921 Inclusive and $\$ 2,000$ on Aprli 11022 , Iowa City, Johnson County Towa Bowl Oct. 14 un isure of to Geo. M. Bechtel \& Co. of Davenport for $\$ 12,500$-the price thus being 104.166.

Denomination $\$ 1,000$. Date Oct, 1 1910. Interest June and December.
Iredell Independent School District (P, O. Iredell), Bosque County, Tex.-Bonds Nol Sold.-We are informed under date of Oct. 24 that no sale has yet been made of the $\$ 7,000$ $5 \% 10-40$-year (optional) bonds described in V. 91, p. 743.
Jackson, Madison County, Tenn.-Bonds Voted.-An election held Oct. 10 resulted in favor of a proposition to issue $\$ 75,000$ railway-aid bonds. The vote was 897 "for" to 177 "against."
Jackson County (P. O. Gainesboro), Tenn.-No Bonds $Y$ et Issued.-In reply to our inquiry as to whether or not the reports were true that the voters recently authorized the issuance of $\$ 75,000$ railroad-aid bonds, the Clerk of the County Court writes us under date of Oct. 24 that no bonds have been issued as yet.

Jacksonville, Jackson County, Ore.-Description of Bonds. -We are advised that the $\$ 30,000$ gravity-water-system bonds recently awarded to Ulen, Sutherlin \& Co. of Chicago (V, 91, p. 1115) carry 6\% interest and are dated Oct. 11910. Denomination \$500. Maturity Oct. 11930.

Jamestown, Ohautauqua County, N. 叉.-Bond Offering.Proposals will be received until $8 \mathrm{p} . \mathrm{m}$. Nov, 4 by Jason Parker, Secretary of Hospital Commission, for $\$ 40,000$ $41 / 2 \%$ registered furnishing bonds.
Denomtastion 81,000 . Interest Jan, 1 and July 1 in Jamestown. Ma-
Jasper, Pipestone County, Minn,-Bond Sale.-The State of Minnesota recently purchased $\$ 8,5004 \%$ gas bonds.

Jeff Davis County (P. O. Fort Davis), Tex.-Bonds Offered by Bankers.- Farson, Son \& Co. of Chicago are offering to investors $\$ 31,5006 \%$ court-house bonds.
Denomination $\$ 500$. Date Aug. 151910 Interest seml-annual. Ma-
In turty part yearly on Jan. 1 from 1913 to 1019 nochasive, Total debt, in-
cIncine this lasuc, $\$ 53.000$. Assessed valuation, $33,734,652$. Real value cluding this lasuc, $\$ 53,000$
(estimated), $\$ 7,500,000$.

Jefferson County (P. O. Port Townsend), Wash.-Bond Offering.-Proposals will be received until 12 m . Nov. 2 by Harry A. Hart, County Treasurer, for $\$ 133,000$ gold coupon refunding bonds at not exceeding $6 \%$ interest.
Denomination st 800 . Date Jan, 1 1011, Interest seml-annually at
the nscal azency of tho State of Wasiungton in New York clty, Maaturity 330.000 on Jan. 1 In the years 1916 and $1921, \$ 35,000$ Jan, 1 1026 and
838.000 Jit 338,000 Jan, 11031 . Certhned check on a bank in Port Town
Seaitte for $\$ 1,000$, paynble to the County Treasurer, ts required.

Jefferson School District, Los Angeles County, Cal,Bond Election.-It is stated an election will be held Nov. 12 to vote on the question of issuing $\$ 10,0005 \%$ school-building bonds. Denomination $\$ 1,000$.

Josephine Oounty School District No. 24, Ore.-Bonds Not Sold.-No sale has yet been made of the $\$ 10,0005 \%$ 20 -year school-building and furnishing bonds offered (V, 91, p. 820) on Oct. 3.

Kansas Oity, Kan.-Bonds Offered by Bankers.-The following $5 \%$ general-improvement bonds are being offered to investors by the Thos, J. Bolger Co. of Chicago:
819,620 bonds. Denominations 3500 and 3120 . Date Oct. 151010 Ma-
turty $\$ 1,629$ on Aug. 11911 and $\$ 2,000$ yearly on Aug. itrom 40,235 bonds. Denominations $\$ 500$ and 3235 . Date Sept, 15.1910.
Maturity 34,235 on Aus. 11911 and $\$ 5,000$ yearly on Aug. 1 from 1012 to sembanuilly on Feb. I and Aug, I at the Stato Trensurer* office.

Kansas City Park District (P, O. Kansas City), Kan, Bonds Authorized.-This district, according to local papers, has authorized the issuance of 895,000 bonds.
Keithsburg Drainage District, Mercer County, Ill.Bonds Offered by Bankers,-Farson, Son \& Co. of Chícago are offering to investors $\$ 47,189256 \%$ drainage bonds.
 incluslvo.

Kenton, Hardin County, Ohio.-Bond Sale.-This city, it is stated, has awarded an issue of $\$ 2,00041 / 2 \%$ publicsafety bonds to the Commercial Bank of Kenton.

Kersey, Weld County, Colo.-Bonds Voted,-According to reports an election held recently resulted in favor of a proposition to issue $\$ 1,000 \mathrm{high}$-school bonds. The vote is given as 25 "for" to 8 "against."

Kinney County (P, O, Brackettville), Tex.-Bonds Offered by Bankers.- An issue of $\$ 44,5006 \%$ Court-house bonds is being offered to investors by Farson, Son \& Co. of Chicago. Denomination 3500 . Date July 1 1910, Interest semil-annuat. Ma-
turity part yearly on Jan. 1 from 1911 to 1951 necusive. Totat debt, thls Issue. Assessed vatuatlon, 34.874 .606 . Real value (est.), $\$ 10.000,000$.

Lexington, Fayette County, Ky,-Bond Sale--On Oct. 7 an issue of $\$ 51,060146 \%$ street-improvement assessment bonds was awarded to C. C. Miller \& Co. at par and accrued interest.
Denomination $\$ 500$, except one bond in odd amount. Date Aug. 20
1010. Interest January and July.
Lexington County School District No. 29, So. Caro.Bond Sale.-The $\$ 10,0006 \%$ coupon school-building bonds offered on Sept. 30 and described in V. 91, p. 820 , have been sold to Ulen, Sutherlin \& Co. of Chicago. The bonds are in denomination of $\$ 1,000$ each and mature $\$ 1,000$ yearly from 1921 to 1930 inclusive.

Liberty County Common School District No. 7, Texas.Bonds Registered,-On Oct. 21 the State Comptroller registered $\$ 1,0005 \%$ 10-20-year (optional) bonds.
Lock Haven, Clinton County, Pa,-Bond Offering, Proposals will be received until Nov. 1 by Frank E. Harder, City Treasurer, or Ira M. Harvey, Chairman Finance Committee. for $\$ 15,00031 / 2 \%$ coupon refunding bonds.
 nually at the city Treasurers oiflee. Maturity 20 years, sublece to cal
atter 10 years. Bonds are exempt from all taxea No depositt ls required
with bld
Lorain, Lorain County, Ohio.-Bond Offering.-Proposals will be received until 12 m . Nov. 23 by E. P. Keating, City Auditor, for $\$ 21,50041 / 2 \%$ coupon sanitary-sewer bonds.
 Oct. 151910 . Interest Afarch 15 and Sept. 15 at the Sinktige Fund Trustec's
office. Matirty si.000 yearly on March is and 51.500 yearly on Sept. 55


Lucas County (P, O. Chariton), Iowa.-Bond Sale,-This county has awarded $\$ 22,00041 / 2 \%$ coupon bridge bonds to the Harris Trust \& Savings Bank of Chicago.
Denomination 8500 . Date Nov, 1 1910. Interest seml-annually at he county Treasurer's office. Maturity 55,000 on Nov. 1 In each of the
years 1917. 1918 and 1919 and $\$ 7,000$ on Nov. 1 1920. Total debt, including thls issue, 363.000 . Assessed valuation for taxation. $\$ 15,024,724$.
Lucas County (P. O. Toledo), Ohio.-Bond Sale.-On Oct. 24 the $\$ 22,3575041 / 2 \%$ road-improvement bonds described inV.91, p. 978, were sold to the Dayton Savings \& Trust Co. of Dayton at 101.274. A list of the bids received follows:

McArthur, Vinton County, Ohio.-Bond Offering.-Proposals will be received until 12 m . Nov, 5 by Chas. W. Brown, Village Clerk, for $\$ 3,0005 \%$ Main Street improvement bonds.
Authorlty, Sectlon 2835. Revised Statutea. Denomlnation $\$ 500$, Date
Oct 11010. Interest annual Maturty $\$ 600$ yearly on Oct. 1trom 1915 Oct, 1 1910. Interest annual, Maturty s 8000 yearly on Oet. 1 trom 1915
to 1020 inclusive. Certined check for $\$ 200$, payable to the Viltage clerk. to 1020 inclusive, Certined check for 8200 , paya.
is required. Purchaser to pay acorued Interest.
Maple Grove School District, Iowa,-Bond Sale.-We have just been advised that on July $26 \$ 4,5005 \%$ school bonds were sold to the Investors' Securities Co. of Des Moines at par.
Denomination 8500, Date Juty 26 1910. Intereat semp/annually In
February and August. Maturly 32,000 on Aug. 11913 and $\$ 500$ yearly on Aug 1 trom 1916 to 1920 Inclusivo,

Marblehead, Essex County, Mass.-Bond Offering.-Proposals were asked for until $10 \mathrm{a} . \mathrm{m}$. yesterday (Oct. 28) by Everett Paine, Town Treasurer, for $\$ 27,0004 \%$ coupon water bonds.


#### Abstract

Denomination 81.000 . Date May 1 1010. Interest semi-annually at the WInthrop National Bank in Boston. Maturity 81,000 yearly on May   Which will further certily that the legality of the bonds has bece approved


 oiterlng was not known to us at the hour of golog to press.Marshall, Harrison County, Texas.-Bonds Registered.The State Comptroller on Oct. 21 registered the $\$ 50,0005 \%$ 10-40-year (optional) coupon high-school bonds which were sold to Harris Trust \& Savings Bank of Chicago (V. 91, p. 821).

Mauch Chunk, Carbon County, Pa.-Bonds Awarded in Part. - On Oct. I $\$ 3,500$ of the $\$ 5,000$ bonds (the unsold portion of the $\$ 12,00031 / 2 \%$ registered funding bonds mentioned in V. 91, p. 603 ) were sold to local investors at par. Maturity 1940, subject to call $\$ 1,000$ yearly after 1915.
Mayes County School Districts No. 8 and 17, Okla.-Bonds Offered by Bankers. - The following $6 \%$ school bonds are being offered to investors by Chas. A. Fach of St. Louis:
$\$ 1,000$ bonds of Schiool District No. 8. Denomlation $\$ 500$. Date Oct. 1 1910 . Maturity July 1 1920. No. 17. Denomination 3200 . Date
800 bonds of Scaool District No.
Sept. B 1910 .
The above districts have no other bonded debt.
Maysville, Mason County, Ky.-Bond Sale.-On Oct. 17 the State National Bank of Maysville was awarded \$7,850 (amount reduced from $\$ 8,500$ by assessments paid in cash prior to the date of sale) $6 \%$ coupon municipal-improvement bonds. The price paid was par.
Denominntion s250, Date Sept. 61010 Interest seml-annual. Ma-
turity 10 years, subject to call at any Interest-paylng period.
Medford, Middlesex County, Mass.-Bond Sale.-Dispatches state that $\$ 15,0004 \% 30$-year sewer bonds were awarded to E. M. Farnsworth \& Co. of Boston at 108.73. Date Sept. I 1910.
Melrose, Middlesex County, MLass.-T'emporary Loan.-On Oct. 25 a loan of $\$ 25,000$ due July 71911 was negotiated with Loring, Tolman \& Tupper of Boston at $4.14 \%$ discount.
Meridian, Lauderdale County, Miss.-Bond Sate.-New Orleans papers state that the $\$ 50,0005 \%$ 20-year coupon drainage bonds offered on Oct. 11 and described in V. 91 , p. 898, were awarded to Breed \& Harrison of Cincinnati at 101.
Bond Sale. - In addition to the above, it is stated that this city has also awarded Breed \& Harrison of Cincinnati $\$ 15,000$ Highland Park, $\$ 15,000$ fire-department and $\$ 10,000$ sewer bonds. These bonds and the drainage bonds given above are all part of an issue of $\$ 275,000$ recently authorized (V, 91, p. 744) by this city.
Milwaukee, Wis.-Bond Offering,-Proposals will be received until 11 a.m. Nov, 1 by Commissioners of the Public Debt at the office of Carl P. Dietz, City Comptroller, for the $\$ 115,0004 \%$ coupon school bonds offered but not sold on Aug. 10 (V. 91, P. 417).
Authority Chaptor dob and 41, Statutes of 1808 and amendments thercto.
Denomtantlons. 100 bonts of $\$ 1,000$ ench and 20 bonds of $\$ 780$ cach
Date July 1 1910


Modesto, Cal.-Bond Sale.-On Oct. 12 the four issues of $5 \%$ coupon bonds, aggregating $\$ 100,000$, described in V. 91 , p. 898, were sold to the Harris Trust \& Savings Bank of 1049 inclusive.
Montgomery County (P, O. Dayton), Ohio.-BondSales.On Oct. 21 the $\$ 2,300411 \%$ coupon Shock Ditch improvement bonds described in V. 91, p. 1115, were sold to Seasongood \& Mayer of Cincinnati for $\$ 2,325$ - the price thus being 101.086. A bid of $\$ 2,31726$ was also recolved from the Dayton Savings \& Trust Co. of Dayton. Maturity $\$ 400$ yearly on Nov. 1 from 1911 to 1915 inelusive and 8300 on Nov. 11916.
The $\$ 3,0005 \%$ 2-year grade-crossiog-alteration (county's portion) bonds described in V. 91, p. 1115, were sold on Oct. 22 to Seasongood \& Mayer of Cincinnati att 100.71. A list of the bidders follows:


Morrison County (P, O, Little Falls), Minn,-Bond Offor-ing.-Proposals will be received until il a, m. Nov. 1 for $\$ 35,000$ refunding railroad-aid bonds. Interest rate to be named in bid and based on bonds maturing in 10 , 15 or 20 years.
Mt. Carroll, Carroll County, III.-Bonds Voted.-An election held recently resulted in favor, it is stated, of issuing the $\$ 7,000$ city-hall bonds mentioned in V. 91, p. 745 .
ML. Vernon, Westchester Oounty, N. Y.-Bond Sale.On Oct. 18 the $\$ 20,0004 \%$ 23-26-year (serial) coupon fire and police departmeut building bonds, offered on that day (V. 91, P. 1050), were sold to the-Sinking Fund at par and accrued interest.
Munday, Knox County, Tex,-Bonds Voted.-This city recently voted to issue $\$ 10,000$ water-works-system and $\$ 5,000$ street-improvement bonds, according to reports.
New Haven, Olmsted County, Minn.-Bond Offering.Proposals will be received until 1 p. m , to-day (Oct, 29) by E. S. Barker, Town Clerk (P. O. Douglas), for $\$ 5,0006 \%$ road and bridge-building bonds,
Authority, electlon held July o 1910 , Denomimation 5200 . Maturity
$\$ 1,000$ ycarly on July 1 from to1t to 1010 molualve.

Newport Drainage District (P. O. Santa Ana), Orange County, Cal.-Bonds Voted.-The election held Oct. 4 resulted in favor of the proposition to issue the $\$ 15,0005 \%$ gold coupon drainage-construction bonds mentioned in V. 91, p. 821. The vote was 34 "for" to 4 "against."

Denommation 8150 Triterest Jan. 1 and July 1 at the County Treasurer's
office. Maturity on Jan. 1 as follows:
 The bonds will not be put on the market, we are advised, for about three months.
New Rochelle, Westchester County, N. Y.-Bond Sale.On Oct. 25 the $\$ 46,00041 / 2 \%$ registered publie-improvement "Sories A" bonds described in V. 91, p. 1116, were awarded to Farson, Son \& Co. of New York City for $\$ 46,481$-the price thus being 101.045 . Other bids received were as follows:
E. H. Rollins \& Son.... $\$ 46,46920$ Parkinson \& Burr....... $\$ 46,39326$ Adamis $\&$ Co Chapman..... 46,414200 N. W, Harrls \& Co........ 46.37800
Chlsholme 46,26542 All the above bldders are from New York City.
Newton County (P, O. Kentland), Ind.-Bond Offering, This county is re-offering for sale the $\$ 63,50041 / 2 \%$ bonds which failed to sell (V. 91, p. 667) on June 25.
Nordhoff Union High School District (P, O. Nordhoff), Ventura County, Cal.-Bonds Voted.-An election held Oct. 11 resulted in favor of a proposition to issue $\$ 20,0005 \%$ high-school-building bonds. The vote was 151 "for" to 8 "against." Interest semi-annual.
North Cohocton and Atlanta Union School Dist. (P. O. North Oohocton), Steuben Co., N. Y.-Bond Sale.-The \$2,000 bonds (the unsold portion of the $89,0005 \%$ school-house bonds mentioned in V, 91, p, 745) were disposed of at par on Sept. 26 as follows: $\$ 1,000$ to Geo. H. Vierbil and $\$ 1,000$ o Andrew Vierhil.
North Dakota.-Bonds Purchased by the State During September.-The following $4 \%$ bonds, aggregating \$183,050, were purchased during September by the State of North Dakota at par:
Barnes County School District No. 16- $\$ 1,000$ 10-year bullding bonds dated
Sept. 1910 . Enderiin Spechai School District, Ransom County- $\$ 4,50020$-year funding berson School Dlstrict No. 28 , Morton County- $\$ 80010$-gear funding bonds
Get dated Sedt, 101910
Grand Forks, Grand Forks County- $\$ 45,0006-20-\mathrm{year}$ (serial) refunding bonds dated Sept. 11910 . 19 .
Halcy School District No 8 . Bowman County- $\$ 75015$-ycar bullding bonds Kensel School Districi 190.19 Stuaman Countr- 87.000 bull funding bonds dated Aur. io suran county-s Land School District No. 49, MoHenry County- SB .000 10-year bullding Lldserwood, Richland County- $\$ 6,00020$ - year eity-ball bonds dated Oet. 1
Little Kinife School Dlstrlet No. 23, Dunn County- $\$ 1.000$ 20-year bullding Moyer School Distriet No. 11. Plerce County-51,000 10-year butlding Mnot Spechal School Distriot, Ward County- $\$ 20.000$ 20-year bulldag Park RIver Soceclap School Dlstilet. Walsh County- $\$ 6,000$ 20-year refund$\bullet$ Plecree County- $\$ 70,000$ court-house and $\$ 15,000$ Jall 20 -year bonds dated Sept. 1910 . 1 District. No. 39, MeLean County $-\$ 2,000$ 20-year bulld-
Ineck bonds dated Sept. 10 1010.

- Sale prevtously reported in V. 21, p, 542

None of the above bonds are subject to call.
Nutley School District (P, O. Nutley), Essex County, N. J.-Bonds Proposed.-This district is considering, it is stated, the issuance of school-building bonds amounting to $\$ 50,000$.

Oconto, Oconto County, Wis.-Bonds Voted.-An election held Oct. 11 resulted in favor of a proposition to issue $\$ 25,0005 \% 10$-year bonds. The vote was 859 "for" to 23 "against". The bonds will be issued in order to secure a Federal appropriation of $\$ 75,000$ for harbor improvements.

Ogdensburg, St. Lawrence County, N. Y.-Bid.-On Oet. 20 the National Bank of Ogdensburg submitted a bid for $\$ 5,0004 \%$ bonds offered on that day.

Ogden Township, Riley County, Kan.-Boruk Election.Reports state that an election will be held Nov. 22 to vote on the question of iesuing $\$ 10,000$ bonds in aid of the Manhattan-Fort Riley Electric Line,

Olathe, Montrose County, Colo.-Bond Election.-At the election to be held Noy. 8 it will be decided whether or not water bonds amounting to "apout $\$ 75,000$ " shall be issued.

Olean, Cattaraugus County, N. X.-Na Action Yet Taken. -We are informed, under date of Oct. 21, that no action has yot been taken on the resolution pending in the Counci, providing that propositions to issue $\$ 50,000$ market-house and $\$ 2,000$ band-stand bonds be submitted to a vote of the people on Nov. 8. See V. 91, p. 745.

Onags, Pottawatomie Oounty, Kan.-Bond Offering.Proposals will be recedved any time for the $\$ 18,0005 \%$ waterworkeconstruction bonds mentioned in Y, 91, p. 979 .
Authortis. Vote ot 114 to 370 on Oct. 10 . Maturtity Nov. 11940 , subject
to call arter 10 years. 15.18 nes 19 City Clerk.
Ontario, San Bernardino County, Cal:
The City Trustees have passed an , Jal,-Bond Election.viding for the submission to at ordinance, It is said, proposition to issue $\$ 175,000$ bonds for the installation of a complete new water system.

Orange, Orange County, Cal,-Purchaser of Bonds.-We are advised that the purchaser of the $\$ 16,000$ 1-16-year
(serial) outfall-sewer and $\$ 5,000$ 1-10-year (serial) Plaza paving $5 \%$ gold coupon bonds, disposed of on Oct. 3 at Orange. Denomination \$500. Date Oct. 1 1910. Interest June and December

Park City, Summit County, Utah.-Bond Sale.-An issue of $\$ 50,0006 \%$ water-works bonds was awarded on Sept. 15 to Ulen Sutherlin \& Co. in Chicago at 101 and acorued interest.
Denomination $\$ 500$. Date Oct. 1 1210, Interost semb-annuat
turtey $\$ 12,500$ in each of the ycars $1915,1020,1925$ and 1930 .
Parker, Turner County, So. Dak.-Bond Salc.-The S10 $0005 \%$ coupon city-hall building bonds recently voted (V. 91 p. 668) have been awarded to the State of South Dakota. Date Jan, 1 101, Honded detht, Including this Issue, $\$ 22,000$. Moat deot. 3 soo. Assessed valuston. 334.
Pasadena, Los Angeles County, Cal.-Bond Election Pro-posed.-According to reports, the Board of Trade has unanimously adopted a resolution requesting the City Council to call an election to vote on the question of issuing 8320,000 bonds, the proceeds of which will be used for the following purposes: $\$ 70,000$ to purchase Carmelita Gardens, $\$ 125,000$ o erect a public building, $\$ 85,000$ to buy Monk Hill and $\$ 40,000$ to secure a strip of land on Kensington Drive, adjoining Carmelita Gardens.

Pawtucket, R. I.-Bond Offering.-Proposals will be reeived until 2 p. m. Nov. 2 byJ. Ellis White, City Treasurer, for the following $41 / 2 \%$ coupon bonds
$\$ 200,000$ refynding bonds maturligy July $I 1950$.
40,000 pubite park bonds maturing July 1
90,000 sewer bonds maturing July 1 1500.
 Denomlnation \$1,000. Date July 1 1910, 1030 and 1935. Denomination sili be certined as to genutneness by the Old Colony Trust
Boston. Bonds win Co. of Boston, whech whll further certify that the legailly of these tssues has bece approved by storey, Thorndike, Paimer $\&$ Dodge of Boston, a copy
of whose opinlon whl be delivered without charge to the purchaser. Cert. of whose opinton wil te delivered without charge to the purchaser, cany, and
ned check for $\$ 1.000$, trawn on any national bank or trust company, and payabecto the cetiy, is required
as 4 s on July 6 . V. $91, ~ \mathrm{D} .480$.

Pecos, Reeves County, Tex.-Bond Election.-According to reports, the election to vote on the question of issuing the 325,000 sewerage bonds, mentioned in V. 91, p. 1051, will be held Dec. 3
Peru, Miami County, Ind.-Bond Sale.-We are informed that the amount of $4 \%$ refunding bonds recently awarded to the Fletcher-American National Bank of Indianapolis (V. 91, p. 1116) was $\$ 18,000$, and not $\$ 8,000$ as at first reported. The bonds were disposed of on Oct. 11 and brought 100.15 and interest.
Denomination 31,000 . Date Dce. 11910 , Interest seml-annual.
Philadelphia, Jefferson County, N. Y.-Bord Sale.-On Sept. 19 an issue of $\$ 3,0004 \% 2-7$-year (serial) electric-lightplant improvement bonds was awarded to James Render at par. Denomination \$500. Date Oct. 1 1910. Interest semi-annual

Placer County (P, O. Auburn), Cal.-Bond Election.-According to reports, an election will be held Nov. 8 to vote on a proposition to issue $\$ 40,000$ jail ponds.

Plainfield, Union County, N. J.-Bond Sale.-An issue of $\$ 30,0005 \%$ gold coupon street-improvement bonds was awarded on Oct. 20 to the City National Bank in Plainfield at par and accrued interest. There were no other bidders. Denomlnation 81,000 . Date July 1 1910. Interest seml-annually at thie
CIty Treasurcer's office. Maturty July 11913 , subject to call after 1 year.

Pocahontas County (P. O. Pocahontas), Iowa.-Bond Salc. -An issue of $\$ 157,5006 \%$ drainage bonds was awarded on Oct. 4 to Geo. M. Bechtel \& Co. of Davenport for $\$ 163,64250$ -the price thus being 103.835.

Port Ohester, Westchester County, N, Y,-Bond Sale,The three issues of bonds, aggregating $\$ 56,500$, offered on Oct. 17 and described in Y, 91, p. 1051 , were awarded, to Spitzer \& Co. of New York at 108.814.

Port of Toledo (P, O. Toledo), Lincoln County, Ore.Bond Offering.-Propossls will be received until 12 m . Nov, 9 by Lee Wade, Secretury, for $\$ 50,0006 \% 10-20$-year (optional) improvement bonds. Interest annual.

Preble County (P, O, Eaton), Ohio.-Bond Sale,-On Oct. 8 four issues of $4 \frac{1}{2} \%$ ditch bonds were awarded as follows:
$\$ 204$ Schivley Ditch No. 354 Bouds to J. B. Runyon at 100,606 .


The bids received were as follows:

Bond Offering,-Proposals will be received until Nov. 12 for the following $41 / 2 \%$ bonds:
81,216 Fowble Ditch No. 364 bonds. Denomination si03. Maturity
384 Wamer six months from May 121211 to No, 12 tai4 tocluslve.
so cach slx months trom May 121011 to Nov. 12 1913 linclusive.
Racine, Racine County, Wis.-Bond Sald.-The Harris Trust \& Savings Bank of Chicago recently purchazed $\$ 10,000$ $41 / 2 \%$ coupon sareet-improvement bonds

Denominatlon $\$ 1,000$. Dato Aprll 11910 Interest seml-annually at the city Treasurer's orfice, Maturity on April 1 as tollows: $51,000 \mathrm{in} \mathrm{cach}$ Reno
 Nev.-Description of Bonds.-We are udvised (V, 91, p. 1051)
000 school-building bouds voted on Oct. 1 (V. are coupon in form and carry interest at the rate of $5 \%$, payable semi-annually in Reno. Maturity $\$ 12,500$ yearly from one to twenty years inclusive. Our informant further states that they will probably be advertised for sale about Jan. I 1911.
Ridge Township School District, Van Wert County, Ohio. -Bond Offering.-Proposals will be received until 1 p. m. Nov. 3 by the Board of Education, W. J. Lepley, Clerk, at the office of Blachly \& Kerns in Van Wert, for the 835,000 41/\% coupon bonds mentioned in V. 91, P. 900.
held Sept 21. Denominntion 7620 and 7627, Gencral Code also election heid Sedt. 21. Denomination $\$ 500$. Date Nov. 31910 Interest semt1918 and 88.000 yealy on Nov 3 from 1919101022 Inclustve. Ceruned check for 3500 , payable to the Clerk, Is required. Bonds Voted.-An action held recently rasulted in favor of a proposition to electio $\$ 10,000$ suct-imporement bonds. The vote, Acissue $\$ 10,000$ street-improvement bonds

## cording to reports, was 83 to 21 .

Robertson County Common School District No. 20, Texas. $5 \%$ 10-20-year (optional) bonds on Oct. 17 .
$5 \%$ 10-20-year (optional) bonds on (lt. 17.
Rockmart, Polk County, Ga.-Bond Offering.-Proposals will be received until 7:30 p. m. Nov. 1 by P. M. Edwards, City Clerk, for the $\$ 25,000$ water-works und $\$ 10,000$ sewer bonds voted on Aug. 10 (V. 91, p, 481 ).
Denominatlons 5500 and 3400 Date Oct, 1 Hi0. Interest annually
Rockport, Cuyahoga County, Ohio.-Bond Sale-On Oct. 15 the $\$ 15,000 \quad 41 / 2 \%$ 30-year water-main-exten -main-extension \& Co described in V.91, p. 822 , interest Hayden, Miller $4.06 \%$.

Roseburg School District (P. O. Roseburg), Douglas County, Ore.-Bonds Voted.-According to reports, an election held Oct. 22 resulted in favor of a proposition to issue 875,000 high-school-building bonds. The vote was 60 to 51 .

St. Joseph, Berrien County, Mich.-Bond Sale.-On Oct. 19 the $\$ 20,000$ 20-year coupon bridge bonds described in V. 91, p. 823, were awarded to Harris Trust \& Savings Bank of Chicago at 103.175 and accrued interest for $41 / 2 \mathrm{~s}$. Other bids received were as follows:
 A. B, Leach \& CO., Chtcago 20,455 John Nuveen \& Co. Chicago- 20,262
N. W. Halsoy \& Co, onte. 20.520 Farwell Truet Co. Chleago. 20.102 A bid was aso recelved from H. W, Nobe $\%$ Co. of Detrolt
St. Paul, Minn.-Bond Offering. This city is offering for sale "over the counter" the $\$ 150,0004 \% 30$-year school bonds the bid for which was rejected (V. 91, p. 1051) on Oct. 10.
St. Petersburg, Hillsboro County, Fla.-Bond Offering.Proposals will be received until Nov, 3 by W. T. Divine, City Clerk, for $\$ 67,500$ brick street-paving, $\$ 5,000$ sewer, $\$ 10,000$ water-works, $\$ 10000$ water-front-improvement and purwhase and $\$ 7500$ fire-station, jail fire and police-alarm-sys tem $6 \%$ coupon bonds voted on Aug. 30 (V, 91, p. 746).
tem $6 \%$ coupon bonds voted on Aug, 30 Interest semi-annually in
Denominatton 81,000 . Date Oct. 1 1010. In St. Petersburg. Maturity 30 year. Bonds are tax-exempt. Certined cheek for $5 \%$ of bld, payable to the city clerk, is rqeured.
Salem, Marion County, Ore,-Bond Offering.-Proposals will be received until 5 p. m. Nov. 28 by W. A. Moores, City Recorder, for $\$ 400,0005 \%$ gold water bonds.
Denomination 51.000 . Interest seml-annual. Maturity 25 years from
The official notice of this bond offering will be found among the advertisements elsewhere in thia Department.
Salina, Salina County, Kan.-Bids Rejected.-All bids received on Oct 17 for the $\$ 53.9605 \%$ street-paving improvement bonds described in V. 91, p. 1051, were rejected.
San Augustine, San Augustine County, Texas,-Bonds Voled-It is stated that on Oct. 18 a vote of 77 "for" to 21 "against" was cast in favor of a proposition to issue water-works-system bonds.
San Francisco, Cal.-Bond Sale.-The following bonds, offered on Oct. 17 and described in V. 91, p. 980, have been sold to the Harris Trust \& Savings Bank and the Continental \& Commercial National Bank, both of Chicago, and James H. Adams \&Co. of Los Augeles, at their joint bid of $\$ 1,188$, 150 (103.859): $\$ 600.0005 \%$ school bonds, due $\$ 24,000$ yearly from 1914 to 1938 inclusive; $\$ 200,0005 \%$ hospital bonds due $\$ 10,000$ yearly from 1913 to 1932 inclusive: $\$ 200,0005 \%$ ball-of-justice bonds, due $\$ 10,000$ yearly from 1912 to 1931 inclusive and 8144,000 41/2\% polyfrom 1912 technic high-school bonds, due $\$ 6,000$ yearly from 1914 to 1937 inclusive.

San Mateo, San Mateo County, Cal,-Description of Bonds. -We are advised that of the bonds voted on Sept. 20 (V. 91 , p. 900), $\$ 24,000$ will be issued for sewer improvements and $\$ 30,000$ for the firc department. They will carry $43 \%$ interest and mature part yearly from one to forty years inclusive.

San Saba County (P, O. San Saba), Tex.-Bond Offering.-This county is ofring for $1 \$ 75,000$ 5\% court-house-construction bonds.
Autherity Artcles 877 et sed. Revlsed Statutey 1895 , Artcle 877, betng
field April 9 1910. Denomination 31,000 . Date Aug. 101910 Interest annually on Aprili 10 at the offrice of the County Treasurer or ai the orfice
of the State Tresurect Matuly 10 years, subject to call atter 10 years. Scott County (P, O. Gates City), Va.-Bond Election.This county is to hold an election, it is stated, to vote on a proposition to issue $\$ 300,000$ highway bonds.
Scranton School District (P, O. Scranton), Pa.-Bonds Not Sold.-No bids were received on Oct. 24 for the $\$ 50,000$ $4 \%$ 21-year coupon permanent-improvement bonds described in V. 91, p. 1116.
Seattle, Wash.-Bond Sale.-The $\$ 500,000$ coupon waterextension bonds, offered without success on June 4 (V, 90 , p. 1630), have been disposed of as $41 / 2 \mathrm{~s}$. Interest annually at the State Treasury, Maturity July 11930.
Sigourney, Keokuk County, Iowa.-Bonds Voted.-By a vote of 547 to 44 this city at an election held Oct. 17 authorized, it is stated, the issuance of $\$ 85,000$ sewer-system-construction bonds.

South River, Mididlesex Oounty, N. J.-Bond Sate.-On Oct. 24 the National Bank of South River was awarded three issues of $5 \% 30$-year coupon or registered bonds, aggregating $\$ 139,500$. The price paid was par and accrued interest. These securities were offered without success as $41 / 2 \mathrm{~s}$ (V, 90 p. 1631) on May 27.

Snyder, Scurry County, Tex.-Bond Offering,-This city is offering for sale $\$ 44,4005 \% \quad 15-40$-year water-works and sewerage bonds.
Dato Juty 16 1010. Interest annunily ne the Seaboard Natlonat Bank in
New York Clty. The olty has no debt at present. Mac Taylor is Mayor New York Clty. The elty has no debt at present. Mac Taylor is Mayor,
South Amboy, Middlesex County, N. J.-Bond Election. The question of issuing the $\$ 100,000$ sewer-construction bonds mentioned in V. 91, p, 900, will he submitted to the voters on Nov. S. Interest not to exceed $5 \%$

South Bend, St. Joseph County, Ind,-Bond Sale.-On Oct. 20 the $\$ 20,0004 \% 20$-year street-improvement and refunding bonds described in Y. 91, p. 1052, were awarded to the Harris Trust \& Savings Bank of Chicago at 103.08 and accrued interest. Other bids received were as follows:

Bonds Proposed. -This city, it is stated, intends issuing $\$ 100,000$ sewer bonds.
Springwater School District No. 1 (P. O. Springwater), Livingston County, N. Y.-Bond Sale.-On Oct. 4 an issue of $\$ 8,8005 \%$ school-building bonds was awarded to the Farmers' \& Merchants' Bank of Bath at par and acerued interest. Interest Jatuary.
Stephens County Common School District No, 10, Tex.Bonds Registered.- On Oct. 14 the State Comptroller registered $\$ 5,0005 \%$ 5-20-year (optional) bonds,

Sully County (P, O. Onida), So. Dak.-Bonds Proposed.This county proposes to issue $\$ 30,000$ court-house bonds. We are informed, however, that as the money will not be needed until next summer, no steps will be taken before the spring looking towards the issuance of the bonds.
Sylvia, Reno County, Kans.-Bond Eleclion Rescinded.Owing to the discovery of some irregularities in the proceedings, an election which was to have beon held Oct, 6 to vote on the question of issuing $\$ 5,000$ light bonds was canceled.
Taylor Separate School District, Lafayette County, Miss. -Bond Offering.- Further details are at hand relative to the offering on Nov. 7 of the $\$ 3,0006 \%$ coupon school-building and site-purchnse bonds mentioned in V. 91, p. 1052. Proposals for these bonds will be received until $10 \mathrm{n} . \mathrm{m}$. on that day by the Board of County Supervisors, W, M. Woodward (P, O. Oxford), Clerk.
Authorlty Section 4534, Munlefpatifies Code of 1906 Denomination
sioo. Interest annuntly on Nov, Maturlty 20 ywarl, bonds numbered trom 1 to 15 inclusty belng subject to call after 10 years, Condtined check
for $10 \%$ of bonds bid for is requared
Teton County School District No, 12 (P, O, Bynum), Mont.-Bond Offring.-Proposals will be received until 2 P. II. Nov, 5 by D, Stewart Clerk, for $\$ 1,2006 \%$ schoolbuilding and equipment bonds,

Thornton Township High School District (P, O, Harvey), Cook County, Ill-Bond Offering-Additional details are at hand relative to the offering on Nov. 2 of the $\$ 140,0004 \%$ counnon school-building-enlargement bonds mentioned in until S p. m. on that day by W. H. Miller, President Board of Education.



Toledo, Ohio.-Bond Sale.-The $\$ 80,000 \quad 4 \% \quad 5$-yenr coupon street-improvement (oity's portion) bonds mentioned in V, 91, p. 980, have been purchased by the Sinking Fund of this city.

Tulsa, Tulsa County, Olela,-Bond Sale.-The four Issues of $5 \%$ 20-year coupon bonds, aggregating $\$ 180,000$, offered without success on April I (V. 90, p. 1120), have been sold. The securities were issued for the following purposes: $\$ 100,000$ for water-works-extension, 825,000 for an fincineratIng plant, $\$ 35,000$ for sewers and $\$ 20,000$ for viaduct, bridge and street extensions.

Union (P. O. Weehawken), Hudson County, N. J.-Bond Offering Postponed. -The offering of the $\$ 80,000+1 / 2 \%-6-13=$
year (serial) gold coupon or registered scinool bonds, which Was to have taken place Oct. 24 (V. 91, p. 1052), was postponed until Oet. 31
Upper Darby Township, Delaware County, Pa.-Bond Sale,-An issue of $\$ 28,00041 / 2 \%$ 30-year funding and roadimprovement bonds was sold on Oct, 18 to Newburger, Henderson \& Loeb of Philadelphia at par and interest, purchasers to pay the state tax. The following bids were received for
 Upshur County Common School District No. 16, Texas.Bonds Registered.-On Oct. 17 the State Comptroller registered $\$ 9005 \% 5$-10-year (optional) bonds.
Wappello County (P. O, Ottumwa), Ia.-Bond Sale.N. W. Halsey \& Co. of Chicago, according to roports, have been awarded at 105.31 the two issues of bonds, aggregating \$66,000, mentioned in V. 91, p. 824.
Warren, Trumbull County, Ohio.-Bond Offering.-Proposals will be received until 12 m . Nov, 19 by Wm. E. Dilley, sewer bonds, for the followin $\mathrm{g} 41 / 2 \%$ coupon (city's portion)

## $\begin{array}{cc}813,000 \text { bonds. } & \text { Denominstion } 51,300 . \\ 3,000 \text { bonds. } & \text { Denomination } 3300 .\end{array}$ <br> 

Authority Sections 53 and 95 Munlopal Code. Date Sept. 1 I 1910. ne-tenth of each 1ssue, payabte each six monthr from Narch 11911 to
Sept. 1 1015 Inclusive. Bonds are tax-exempt. Certined heck for $5 \%$

Warren County (Ill.) School District No. 28.-Bond Sale.The Thos, J. Bolger Co. of Chicago has purchased an issue of $\$ 3,00051 / 2 \%$ bonds of this district.
Denomination 81,000 . Date Oct. 151910 . Interest payable in Chtcago.
Maturlty 31,000 on Oct. 15 In each of the years 1012 , 1013 and 1014.
Waukegon, Lake County, III,-Bonds Voted.-The proposition to issue $\$ 35,000$ bonds for fire stations submitted to the voters on Oct. 13 (V. 91, p, 901) carried, it is stated, by a vote of 393 to 266 .
Wayne County (P. O. Detroit), Mich.-Bond Election.An election will be held in this county Nov. 8 to vote on the question of issuing the $\$ 2,000,000$ good-road bonds mentioned in V. 91, p. 981.

West Carrollton, Montgomery County, Ohio.-Bond Offering. - Proposals will be received until 12 m . Nov. 16 by H. J. Wilson, Village Clerk, for the $\$ 12,00041 / 2 \%$ coupon water-works-construction bonds voted (V, 91, p. 543) on
Aug. 10 .
Authority, Sections 3939,3941 and 3040 , Gencral Code. Denomination
ssoo Date Nov, 1010 Interest seml-annuaily at the Plrst National
 19271928 and 1020 and 8500 Nov, 11030 . Borids are tax-exempt. Cer Hined check on a national bank for sos of bid, payable to the Vullape Treas-
urer, is required. Purchaser to pay accrued interest. Bonded debt, inurer, is required. Purchaser to pay accrued interest. Bonded debt. In-
cludin thls lssue, $\$ 29,630$. No noatlng debt. Assessed valuation,
$\$ 447,100$.

Westfield, Chautauqua County, N. Y.-Bond Sale-The $\$ 100,000$ sewer-system and disposal-plant bonds offered on Oct. 21 (V, 91, p. 901), were sold to Spitzer \& Co. of New York City at 100.278 for $41 / 4 \mathrm{~s}$. A list of the bidders follows:




Wheatland Laramie County, Wo.
Bankers.-The following $5 \%$ bonds yo.-Bonds Offered by vestors by the German $5 \%$ bonds are being offered to in845,000 the German-American Trust Co, of Denver: (0)-50-year (optional) water bonds, $\$ 20,000$ 10-20year (optional) sewer bo
Date July 1 1910. Interest seml-annually at the Town Treasury or the tssues represent the total debt of the town. Assessed valuation The above $\$ 055,000$.
Wichita, Sedgwick County, Kan,-Bonda Authorized.An ordinance has been passed providing for the issuance of $\$ 25,000$ dam-construction bonds.
In addition to the above, ordinances have also been passed providing for the issuance of the following coupon bonds:
$30.032175 \%$

1,44120

 Interest rate not to uxeced $6 \%$, Krom 1912 to 1920 in
insas in Topelea.
Williams Union Figh School District, Colusa County, Cal. -Bond Election.-An election will be held in this district Oct. 31, according to reports, to vote on the question of issuing $\$ 25,000$ high-school-building bonds. These bonds were awarded on Aug, 3 to N. W. Halsey \& Co. of San Francisco at 102.15 (V. 91, p. 419 ), but were subsequently refused by them, it is stated, because of a technical error in the issuance of the bonds.
Wood County (P. O. Bowling Green), Ohio,-Bond Sale.On Oct. 24 the $850,0005 \%$ coupon public-highway-improvement bonds described in V.91, P. 1053, were sold to Stacy \& Braun of Toledo 2 at 101.945. Following are the bids:




Inclusive.
Wooster, Wayne County, Ohio.-Bond Eleclion.-The voters of this city, it is stated, will be asked at an election to be held Nov. 17 to pass upon a proposition to issue $\$ 2 \overline{5}, 000$ bonds to be used for the purpose of constructing a water-works plant.
Bonds Authorized.-Reports further state that an issue of $\$ 5,000$ bonds was recently authorized by the City Council to purchase land for the building of a municipal water plant.
Denomination 8500 , Date Dec. 11910. Maturity Dec. 11920 . Denomination $\$ 500$. Date Dec. 1 1910. Maturity Dec. 11920.
Worland, Big Horn County, Wyo.-Bonds Offered by Bankers.-The German-American Trust Co. of Denver is offering to investors $\$ 15,0006 \% 15-30$-year (optional) water of which this company has already disposed of $\$ 25,000$. Denomination 31,000 . Date July ${ }^{1}$ in 1010 Interest seml-annually at
the City Treasury and in New York.
Totai debt (this Issue), $\$ 40,000$ the ctty Treasury and ln Ne
Assessed valuatlon $\$ 245,000$.
Wynot, Cedar County, Neb.-Bonds Voted.-An election held Oct. 11 resulted in favor of the question of issuing $\$ 8,000$ water bonds. The vote was 37 "for" to none "against."
Yellowstone County School District No. 28 (P, O. Cushman), Mont.-Bond Sale.-An issue of $\$ 1,5006 \% 3$-5-year (optional) school-building and furnishing bonds was recently awarded to the State Board of Land Commissioners of Montana at par. Denomination \$100. Date July 1 1910. Interest semi-annual.

## Canada, its Provinces and Municipalities.

Amherstburg, Ont.-Debenture Sule.-Reports state that the Dominion Securities Corporation of Toronto has purchased $\$ 15,7625 \%$ debentures, due part yearly for 20 years.

Barons, Alberta.-Debenture Sale.-The $\$ 2,0006 \% 10-$ year debentures offered on Oct. 22 (V)
awarded to Nay \& James of Regina,

Bassano School District, Alberta.-Debenture Sale.-This distriet has sold $\$ 15,0006 \%$ 20-year debentures to Nay \& James of Regina.

Brandon, Man.-Debenture Election Proposed.-This place will hold an election shortly for the purpose of having the voters pass upon a by-law providing for the issuance of $\$ 50,000$ debentures.
Castor, Alberta.-Debenture Offering.-Proposals will be received until Dec, 1 by Geo, Auxier, Secretary-Treasurer, for $\$ 7,500$ town-hall-buildings and $\$ 5,000$ funding $5 \%$ debentures.
Date Sept. 15 1910. The Issue is repayablc in 20 yearly Installments of
princlpal and linterest. No debenture debt at prescit. Last revised assessment, $\$ 440,000$
Dauphin, Man.-Debentures Authorizel.-It is said that a by-law has been passed by Council to issue $\$ 11,0005 \%$ debentures repayable in 20 annual installments.
Delisle, Sask.-Debenture Sale.-Nay \& James of Regina have purchased $\$ 1,5006 \% 15$-year firc-protection debentures for $\$ 1,435$-the price thus being 95.666 . Denomination \$100. Date July 26 1910. Interest annual.

Diamond City School District, Alberta.-Debenture Offer-ing.-This district is offering for sale $\$ 17,0006 \%$ 20-year debentures. J. I. McDermott is Secretary-Treasurer.
Dunnville, Ontario,-Debenture Offering.-Proposals will be received until $8 \mathrm{p} . \mathrm{m}$. Nov. 1 by J. W. Holmes, Town Clerk, for $\$ 30,0004 \frac{1}{2} \%$ school debentures, repayable in 30 annual installments of principal and interest at the Canadian Bank of Commerce in Dunnville.

Elmira, Ont,-Debenture Sale.-G. A. Stimson \& Co. of Toronto has been awarded $\$ 2,000$ sidewalk and $\$ 2,500$ bridge $5 \%$ debentures, due part yearly for 20 years.
Galt, Ontario.-Debenture Sale.-On Oct. 14 the $\$ 66,000$ 41/2\% 30-year hydro-electric-power debentures described in V. 91 , p. 083 , were awarded to Osler \& Hammond at 101a basis of about $444 \%$.

Gull Lake, Sask.-Debenture Sale.-Nay \& James of Regina were recently awarded $86,000 \quad 51 / 2 \%$ 10-year debentures.


## F. WM. KRAFT

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## BLODGET \& CO.

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MUNICIPAL AND RAILROAD BONDS
LIST ON APPLICATION

## SEASONGOOD \& MAYER <br> Mercantile Library Building OINOINNATI

## NEW LOANS.

## \$25,000

Town of Conrad, Montana, BONDS
Notice is herclay glven that the Towni of Conarad wiil ofter tor sale to the hifhest bldacer honds in the sum of Twenty-Flve Thousand (825,000)
 the bilanee at tho expleation of twenty y ears. sudd bonds to be bsued in denommations of
31.000 each, not to exceed 6 por cont lnterest. 31.000 each, not to exceed 6 por comt merest. payac Town Clerk wif rectve blds for same up to
and licludtne NoVEM1018 10, 19t0, at his office and Cacludtnr NOVEB in conzad Montanad to refusenuy and all blas.
Dated, Conrad, Teton County, October 12, 1010

## $\$ 500,000$

City of Atlanta, Georgia,
41/2\% BONDS
Scaled btid will be recelved until noon, Tues.


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## Municipal and

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MUNICIPAL BONDS Bntent investments
known. Yieding from $4 \%$ to $6 \% \quad \begin{gathered}\text { Write tor } \\ \text { circular. }\end{gathered}$ ULEN, SUTHERLIN \& CO. chicago ESTABIISHED 18 SS

H. C. SPEER \& SONS CO.<br>First Nat. Bank Bldg., Chicago SOHOOL,<br>COUNTX AND MUNTOIPAL BONDS

> High River, Alberta.-Debenture Offoring.-Proposals will be received until 12 m . Nov. 15 by Geo. E. Mack, SecretaryTreasurer, for the following debentures:
> $\$ 2,8005 \%$ local-Improvement debentures, dated Oct. 1 1910, and re$1,0626 \%$ Payable in 20 yearly instalments of princlipal and intorest. $r$ payable in 8 annual Installments of princlpal and interest. Jasmin, Sask.-Debenture Sale.-This place has sold \$3,000 6\% 10-year debentures to Nay \& James of Regina.
> Levey, Sask.-Debenture Salc.-Nay \& James of Regina have purchased $\$ 1,5006 \%$ debentures, re-payable in ten annual installments.
> Medicine Hat, Alberta, - Debenture Sale.-Oldfield, Kirby \& Gardiner, of Winnipeg, are reported as the purchasers of $\$ 127,0005 \%$ debentures.
> Muenster, Sask.-Debenture Sale.-An issue of $\$ 2,500$ $51 / 2 \% 10$-year debentures was disposed of recently to Nay \& James of Regina.
> Neebing, Ont.-Debentures Authorized.-According to reports, Council has passed a by-law to issue $\$ 5,000$ school debentures.
> New Liskeard, Ont,-Debenture Offering.-Proposals will be received until Nov, 1 by H. Hartman, Clerk, for three issues of $5 \%$ debentures aggregating $\$ 30,400$. Maturity part yearly for 30 years.
> New Norway, Alberta.-Debenture Offering.-Proposals will be received until Nov. 15 by A. M. Sanders, SecretaryTreasurer, for $\$ 2,0006 \%$ permanent improvement debentures. Maturity part yearly for 10 years.
> Orangeville, Ont.-Debenture Offering.-Proposals will be received for $\$ 7,50041 / 2 \%$ debentures. A. A. Hughson s Clerk.
> Owen Sound, Ont.-Debenture Sale.-Reports state that an issue of $\$ 5,00041 / 2 \% 15$-year hospital debentures has been sold to Campbell Thompson \& Co. of Toronto.

> Pincher Creek, Alberta.-Debenture Sale.-An issue of $\$ 6,0006 \%$ 20-year debentures was awarded recently, it is stated, to C. H. Burgess \& Co. of Toronto.
> Port Arthur, Ont.-Debenture Election.-An election will be held Nov. 11 to ascertain whether or not the rate-payers are in favor of converting into $41 / 2 \%$ sterling debentures the
thirteen issues of $5 \%$ debentures, aggregating $\$ 431,340$ awarded on Oct. 3 to the Dominion Securities Corporation, Ltd., of Toronto. See V. 91, p. 1055.
Rose Plain School District, Alberta,-Debenture Sale.This district, it is stated, has awarded $\$ 2,0006 \%$ debentures to G. A. Stimson \& Co. of Toronto. Maturity part yearly for 10 years.
Rosetown, Sask.-Debentures Proposed.-It is stated that this place intends issuing in the near future $\$ 14,000$ school debentures.
Rouleau, Sask.-Debentures Authorized.-The voters of this place have authorized the issuance, it is stated, of $\$ 45,000$ water-works and $\$ 15,000$ light debentures.
St. Catherines, Ont.-Debenture Election Proposed.-An election is likely to be held in this place in January 1911 according to reports, for the purpose of submitting to the voters a $\$ 75,000$ water-works debenture proposition.
St. Paul's School District No. 1545 (P. O. Middle Church), Man.-Debenture Election.-An election will be held Nov. 1 to vote on the question of issuing $\$ 5,000$ school-site and erection debentures.

St. Thomas, Ont.-Debcnture Election.-A by-law providing for the issuance of $\$ 30,000$ debentures to the Monarch Knitting Co. of Dunnville, as a bonus to locate a factory in this place, will be voted upon at an election to be held Nov. 7. Shawinigan Falls, Que.-Debenture Sale.-The Dominion Securities Corporation, Ltd., of Toronto, has been awarded issues of $\$ 25,000$ road, $\$ 5,000$ water-works and $\$ 5,000$ sewer $5 \%$ 40-year debentures.

Strathmore, Alberta.-Debenture Sale.-The $\$ 2,0006 \%$ coupon fire-hall dehentures offered on Sept. 30 (V. 91 , p. 750) were awarded on Oct. 17 to the Union Bank of Canada at 97.50. Other bids received were as follows:

Nay \& James, Regina ....... $\$ 1,905$ |Geo. A. Stimson \& Co., Tor. . $\$ 1,850$
Westmount, Que.-Debenture Sale.-Reports state that on Oct. 26 the Chairman of the Finance Committee concluded arrangements with Molson's Bank, representing an English house, for the sale of $\$ 1,035,0004 \%$ 44-year debenures at par, less $11 / 2 \%$ for underwriting and listing charges.

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なunst שampanies．
Unilear States Tiust Company of New Yorik， Chartered 1953
45 and 47 WALL STREET
LAPITAL，
－FITS
\＄2，000，000．00 SURPLUS AND UNDIVIDED PROFITS \＄13，856，570．83 This Company acts as Executor，Admintstrator，Guardian，Trustee，Court Depositary and to It allows tnterest at current rates on deposita．
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$$
\begin{aligned}
& \text { TRCRTEES. } \\
& \text { JORN A. STEWART Chairman or the noara. } \\
& \text { Lustav H. Schwab. }
\end{aligned}
$$

George I．Rives， Arthur O ．James，
Willam M．Kingiey WHILam M，Kingsicy
Willam Stewart Tod Ogden Mills Fgerton L ．Winthrod

## Fidelity Trust Company

 NEWARK，N．J．Resources Over $\$ 29,000,000$
Capital，Surplus and Undivided Profits，Over $\$ 9,500,000$
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[^0]:    Nota - Yor Cunadian Cleartinga zee "Commerclal and Miscelliancous Aown."

[^1]:    a Price poe mhaw. A mertiag. © Ex-dividend.

[^2]:    + Increase over last week. - Decreaso from angl week.
     dudes. Oor botu triat companies and state banks, hot oniy eanh items, but amount taw to keep a reserve proportionate to tber deposits, the rato yaryink necordin 10 locston as shown below. The percentage of recrve requiryd tis computedo the aggregate of depodits, exclusive of moneys held th truat and not payable withit
    thirty days, and alzo exelustve of time deposits oot payable withlo 30 days, repro
     of New York. The sute banks are likewise reaurred to keep as reserve varytigg
     exclusive of the deposits not payable whinin 30 days, represented by cerrincested
    (according to the amendment of 1010), and exdualve of deposita secured by bond ot the state of New York.


    ## Reserce Regutrat for Trust Compantea

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    $15 \%$
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    $7 \% \%$
    $20 \%$
    $15 \%$
    $6 \%$

[^3]:    

[^4]:    
    

[^5]:    - Ton miltes per revenue frelght train and all mixed traln milles.

    The cost per locomotive mile run in revenue service and in non-revenue service for which the expenses are charged to "Transportation Expenses" was:

[^6]:    *Noto. Instating the assets and Hablittes of the compantes forming the Rook Island Lines, the holdings of The Chlcago Rook Istand $\&$ Pacine Rall Way Co. in the bonds and capital stock of the auxiliary lines, together with loans between the varlous companies, have been ellminated from the
    Habuties and a like reduction made in the assets pertalning thereto; the ngures shown, therefore, represent the book value of the assets and the liablittes without dupilication.
    in "1910 Ogures include $\$ 7,637,67399$ contract conslderation for new trust equipment not delfvered. Cash is on deposit with trustees and le lacluded

[^7]:    - The fgures in theae cotumns prion to 1010 differ somewhat from those pubished in preceding reports whereln cquipment trust notesand ahort
    cecunnotea vere omitced from thls tabio. tecminotea ware omithed tho tablo.
    aoperated miteayd
    Leas leased Mred and trackage rigitio.
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[^8]:    *The figures in thle eolumn prior to 1010 differ allghtly from those published in prevlous reports, the digures in prevfous reports having been computed without inoludine mixed tralin milles.
    a From July 11900 to June 301003 these figures are average number of passengers per car mile in all passenger traln cars, the dgarea for average number of panscagers per oar milte in cars carrylng passengers not belng avallabte.

