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## the finangial situation.

The loose way of talking in which Attorney-General Wickersham has been indulging is having a bad effect upon his subordinates. This week United States Dis-trict-Attorney Henty A. Wise has been emulating his example and been making some perfectly amazing statements-such as at other times and under other clrcumstances no one would have supposed could pmanate from a law officer of the Government. Mr. Wise addressed an audience of bank derks on Wednesday night at the opening meeting of the Savings Banks Section of the New York Chapter of the American Institute of Banking at Lexington Avenue and 35th Street, and had for his subject "Banks and Bankers."
Though Mr. Wise knew beforehand that he was to speak and his name was down on the official program, he admitted he came unprepared. Nevertheless, after apologizing for this, he went on and talked in a most reckless fashion, apparently without weighing his words at all. He said he had found in most of his investigations that dishonesty in bank management generally comes from above and not from below. The records would show, he declared, that there are more bank presidents, bank cashiers and other officers charged with crimes than the lesser employees. The Morse case, of course, is good authority for this view, and other cases of rascality on the part of high bank officials are not lacking. As a matter of fact, however, the actual extent of wrongdoing on the part of either bank officials or bank clerks is surprisingly and creditably small.
But the District Attorney did not stop here. He worked himself into a fever of excitement and maligned the whole banking community in the city because of some incidents alleged to have followed as the result of the prosecution of Charles W. Morse, President of the defunct National Bank of North America. He said that he had noticed that when an investigation had been started into a bank's affairs or management those employees who knew nothing about the matter and had absolutely nothing to tell the Grand Jury were able to retain their positions afterward, "while of those who did testify before the Grand Jury or the petty jury none are occupying banking positions to-day." Proceeding along these lines, he added:
"Now, gentlemen, I think that this is a shocking situation. I have said so frankly to various bankers whom Lhave met and I have talked it over with them. Surely it should be just the other way. * * * Let me tell you that this standard was followed in the case of the Bank of North America. Do you know that of the employees who testified in the Morse case, not one is employed to-day in the banks of this city?
"Yet they are the very men whom bank presidents should be seeking out most cagerly. There are none better fitted. They demonstrated that by the course they took. And I think it is a shame that they should, for doing the right thing, be cut off from pursuing the very career for which all their carly training had prepared them."

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Mr. Wise hass since said that, he did not mean, to insinuate or charge that there exists or has existed some general understanding among the bankers of this city whereby employment should be denied to those bank employees who might give evidence for the Government in the prosecution of bank officials. But he did not qualify in any other way the statements attributed to him in the daily papers, and he expressly declared that he had no desire to retract anything he had said. Thus the reflections which in his vehement declama-
tion he cast upon bankers as a body stand unexpunged. In the broadest possible way he throws out the intimation that it is not safe for a bank employee to testify regarding wrongdoing concerning which the employee has knowledge, because thereby ho makes it impossible to find employment for himself in the banking field.
There is something peculiarly offensive and inexcusable about this libel upon the banking community, seeing what tremendous efforts have been made by the Clearing-House banks in recent periods to uproot rascality and prevent bad banking practices. The course of the banks in that regard, indeed, ought to have shielded bank management against unfounded accusations of this kind.
If any one should be cognizant of what has been done in this respect during the last four years-what zeal has been displayed in promoting sound banking methods and making crime and irregularities in banking im-possible-it is the District-Attorney for this Federal district. He cannot be unaware of what was done in 1907 by these same banks to uncover weak spots. He cannot have forgotten how resolutely the Clearing-House authorities insisted at that time on the complete elimination from official position and from the boards of directors of all banking men who had been engaged in or connived at questionable proceedings or had shady reputations. Nor can it have escaped his notice that our Clearing-House officials have been keeping up the good work since-that the door has been opened for the admission of the trust companies to Clearing-House membership and that a Clearing-House examiner at a large salary and with a large corps of assistants has been installed for the very purpose of ferreting out irregularities.
Yet while those in control of the city's banking institutions are thus actively engaged trying to discover and detect anything of a questionable nature, the District Attorney goes on record as saying that bank clerks in possession of incriminating evidence rum a great risk in giving publicity to their knowledge. There is $\boldsymbol{a}^{a}$ pretty close analogy between Mr. Wise's characterization of the banking fraternity and the characterization of industrial combinations by his official superior Mr. Wickersham. The latter by his reckless and unguarded talk has put all large industrial combinations under doubt and suspicion simply because the U. S. Supreme Court has decreed that the Standardioil Co. and the American Tobaceo Co are illegally organized. Mr. Wise on his part has (even if he may not have so intended) cast suspicion upon the integrity of bank management because a few employees of a wrecked bank have found it difficult or impossible to procure employment in their old sphere of activity.
One can conceive of many reasons why it would be difficult for employees of a bank involved in scandals to obtain positions with other banking institutions, whether they had testified to any condemned transactions or not. Any one connected with such an unfortunate insfitution would, in the estimation of many, be smirched more or less by that very fact. Then, also, the seniority rule that so generally prevails in bank management under which promotions are made from the bottom up, and vacancies are rarely filled from the outside, would militate against all idle employees. But has not Mr. Wise had proof enough of the sincerity of bank management in the course of his official duties? Could he have carried on his prosecutions at all without the assistance that he received from the Clearing-House authorities?

But the District Attorney went further than merely to impugn the integrity of bank management. He undertook to arouse antagonism on the part of bank employees against the executive management of the banks. He exhorted bank clerks to organize, form a species of union and be ready to act collectively and to go on strike. In other words, he counseled readiness for revolt on the specious plea that if the em ployees did not connive at wrongdoing they might losed their jobs. Here are his remarks on this point:
"Why wouldn't it be a good thing for you men of the American Institute of Banking to form a league which should be in protest against such a standard? If any bank employee refused to take any part, however small, in the commission of an act in violation of the banking laws, and if he lost his position for his pains, the members of such a league would all walk out. It would be a real contribution to good banking and good citizenship."

Most reprehensible, however, was the District Attorney's attempt to create a feeling of discontent. He had listened to a number of discourses and the reading of some of the various papers which come up at these meetings of bank clerks, and could not resist the temptation to make a sally on a subject wholly disconnected with bank irregularities. We are quoting from the account of his remarks given in the "New York Times":
"He confessed that when he gathered how much knowledge of finance and of commercial law the bank clerks were exhorted to acquire, he was led to wonder how much they were paid, and whether or not they did not feel like saying, with Andrew Jackson's servant, when replying to his master's criticisms:
"'Egad, do you expect all the virtues for $\$ 13$ a month?'
"This anecdote was received with the greatest delight."

It will be observed that the District Attorney here creates the impression that a vast amount of learning is required of bank clerks, and that in return these clerks get poor pay. We believe it to be a fact that bank clerks are not overpaid. But the studies they are pursuing are not for the purpose of qualifying them in the clerical positions they are holding, but to render them capable for advancement and filling positions higher up. Bearing this in mind, the District Attorney's reference to the matter was not alone uncalled for, but was irrelevant. He no doubt derived satisfaction, Lowever, from the fact that his remark was received "with the greatest delight." Perhaps some of the employees present had sense enough not to take it seriously, but the general effect of such talk is to create dissatisfaction, and it ought to be carefully avoided, particularly on the part of the law officers of the Government. But if the Attorney-General yields to a propensity to make himself "solid" with his auditors, it is hardly to be expected that those under him will resist an inclination to do the same thing. In politics, unfortunately, it seems to be the fashion just now to stir up things-to spread the seeds of revolt, no matter what the consequefices. Verily we have fallen upon evil days.

First at one foreign centre and then at another the financial settlements have been arranged without a single failure of importance being announced, The current week, indeed, has brought a marked relaxing of tension at the three leading cities, and less nervous times are now expected, although London in all probability will have to give up a large quantity of gold to the Continent, to South America,
to Egypt and to other countries. At Berlin the turn for the better was reached by last Saturday and on Monday there was a more comfortable feeling in London banking circles. But Paris had to face heavy demands on Thursday, and events there were watched with considerable anxiety. New York was called upon to send a second shipment of gold, amounting to $\$ 2$,000,000 , on Monday, and the Bank of France purchased $\$ 1,000,000$ on the same day in the open market at London. Fora time it looked as if there would be an extensive flow of gold towards France, but as the orucial date approached the exchanges moved against rather than in favor of Paris, and no more gold has been engaged at any point. French bankers, with their characteristic foresight and prudence, had not postponed precautionary measures until the last moment. It was found on Thursday that adequate funds were on hand to meet all requirements without sending the discount rate above $31 / 2 \%$-a figure well below that ruling at London, Berlin, Vienna or Brussels. Sterling in Paris rose more than six centimes above the minimum of the previous week, going on the settlement day to $25 \mathrm{fr} .191 / 2 \mathrm{c}$. The Bank of France statement, as drawn up on Wednesday evening, showed less drastic changes than those earlier reported by the Imperial Bank of Germany. Gold was down only $\$ 515,000$ and silver $\$ 1,840,000$, note circulation was enlarged by $\$ 40,000,000$ and discounts and advances increased $\$ 19,000,000$. Before the next return is compiled the expansion in circulation will probably have been corrected to some extent. The institution is less strong than it was a year ago, but is abundantly able to cope with all the demands that may devolve upon it. The payment of very high rates for loans in the closing days of September was simply part of the protective program. Reports that Paris had, on official instructions, utilized a large sum in aiding Berlin financiers to tide over Oct. 1 drew from French Governmental circles a semi-official note that the Government had not intervened in any way to assist the settlement of month-end accounts at foreign centres?
At Berlin, despite patriotic efforts to belittle the gravity of the banking position, the strain was very severe. This was reflected not only by the abnormal rates offered for foreign assistance-rates which attracted large sums from New York as well as from other places-but by the weekly statement of the Imperial Bank issued on Monday. The changes were accepted as the most noteworthy ever sustained in one week since the organization of the institution. A cash loss of $\$ 39,000,000$ was less remarkable than an inerease in note circulation of $\$ 154,000,000$ and an almost equally notable extension of loans and dis-counts- $\$ 145,000,000$. Since then, however, the open market rate for spot bills has fallen to $4 \%$ and money is worth only about the same as in New York. It is estimated that preceding the close of the quarter, Germany paid off about $\$ 150,000,000$ of the French balances held there, leaving only one-third of that sum unpaid. One enthusiastic German correspondent, in referring to this achievement, says the fact "that this could be done without causing any disturbance in the German money market or any exports of gold to France, is one that affords striking proof of the financial strength of our position in the world's money market. Germany has actually gained above $\$ 26$,000,000 in the international gold movement this year notwithstanding that the merchandise import balance to the end of August was not less than \$233,000,000 ." The final settlement-it is necessary to use
the word "final," as there have been several tentative settlements-of the Moroccan dispute should, when reached, allow both Berlin and France to return to normal conditions. The Tripolitan war is not expected to beget serious international complications.

London, our correspondent informs us, has not been able to maintain a bullion reserve of $\$ 200,000,000$, the figure which is regarded as ample and one comfortably passed last month. The decrease this week amounted to $\$ 12,500,000$ and the total reserve fell $\$ 15,000,000$. During the next few weeks the withdrawals of gold from London will afford an indication of what may be expected in regard to future changes in the Bank rate there, and also, we might add, the position New York will occupy in reference to international movements of gold. That there will be onerous demands made upon the British capital appears to be a foregone conclusion, and the weekly arrivals of new bars from the mines of South Africa may not be sufficient to meet them; hence it is possible that New York will remit considerable amounts, as there is a superabundance of money here and rates are below those obtainable in London, a position that has already led to the purchase by local bankers of long sterling bills to be held until maturity as investments. The Bank of England's ratio of reserve, though pulled down to $511 / 2 \%$, is the highest recorded at this season since 1904, and is nearly $5 \%$ above the early-October average of the last decade. There is, therefore, no present cause for anxiety.

After paralyzing Irish commerce and almost precipitating another general strike in the United Kingdom, the strike on the Irish railroads was settled on Wednesday, when the men agreed to return to work without insisting upon their original demand that no traffic be handled for a lumber firm which had a dispute with some of its men. The railroads also refused to dismiss those employed to take the place of the strikers, although they agreed to reinstate at once $90 \%$ of the latter and to engage the remainder as vacancies occur. The settlement was not reached until a congress of the Amalgamated Society of Railway Servants, the body which ordered the strike, unanimously voted at Carlisle, England, to bring about a national strike within twenty-four hours unless the Government withdres the Royal Engineers working on the Irish roads or took active steps to terminate the dispute. The terms as finally arranged show that the men were not able on this occasion, despite their threats, to have their own way entirely. The Amalgamated Society occupies in Britain a place such as the new Federation of Labor Unions aspires to gain in this country. Its methods have incurred severe censure, but its power is so great that Government officials of the radical type have not been above truckling to it, with what consequences the country has recently been obliged to realize.
Lord Claude Hamilton, Chairman of the Great Eastern Railyay, in condemning before the Railway Commission the tyranny of the Amalgamated Society, declared that only $10 \%$ of his company's staff belonged to the society, whose officials depended for their maintenance upon creating ill-will and insubordination. Recognition of the unions, he asserted, would result in a chaos that would be followed by commercial disaster. No sooner was the seven-year conciliation plan of 1907 adopted than the union leaders realized that a long period of conciliation meant a loss of membership, and they accordingly started a campaign for the repudiation of the sgreement. They had thus forfeited
all right to be trusted in the future. Union officials and members who broke agreements should be fined heavily or imprisoned, and organized labor, in his opinion, ought to be held pecuniarily answerable for encouraging breaches of contract. We are not yet prepared to go quite as far as that in this country. The view here is that union labor is simply being misled, and that when the wage earners are made to see how unreasonable and how unsound is their attitude in cases of this kind, their own sense of right will lead them to impose restraint upon their leaders.
The British Home Secretary, Winston Churchill, who has been in sympathy with most of David LloydGeorge's attempts to placate the working classes, delivered an ingenious speech before his constituents at Dundee, Scotland, on Tuesday evening. Dundee is the centre of the jute industry, employs many thousands also in linen mills, and is essentially dominated in the matter of votes by the laboring people. Without their support Mr. Churchill could not hope to retain his seat. Consequently, instead of roundly condemning the high-handed action of the railroad and other strikers in England, he sought to account for, to justify even, the unrest among labor, and to explain why better wages had become necessary. That the theory he propounded is not fantastic many economists have for years been willing to admit; yet the propriety of talking in such a strain under all the existing conditions is open to question, for the effect upon labor in Scotland cannot but be unsettling.
"Prices of food and necessaries", said Mr.Churchill to his working-class audience, "have risen in the last fifteen years more than wages. That is an undoubted fact which every employer who is a worthy citizen and wishes to be a good captain of industry is bound to face and do justice to. It is quite true that prices of foodstuffs have not risen in these islands in anything like the same proportion that they have done in the United States or in the protected European countries. So also the expression of discontent in this country has been much less violent and dangerous. Apart from the protective tariff which foreign countries have established, I think the rise in prices is probably due to the enormously increased output of gold. In 1850 the total gold output of the world was only $£ 7,500,000$ sterling. In 1909 it was $£ 93$,500,000 sterling. That means that gold has become less valuable, that a sovereign buys less clothes, less food, or less fuel than in former days. The increase of the gold output, which is no doubt useful to commerce and credit, produces a rise in prices, but while prices can be raised quite easily to meet the new conditions which have generally been produced, wages move only very slowly and very jerkily, and very often after fierce quarrels between employer and employed."
Obviously, many of his hearers would at once conclude that demands for higher wages were in order. The cconomic position in Britain has already been so shaken and is to-day so volcanic that it little needs gratuitous aggravation from ambitious politicians. A similar remark could be aptly applied to conditions in the United States.
On the subject of peace and war the HomeSecretary's statements were less open to criticism. He emphasized that "States and governments to-day find themselves bound together, interlaced and interwoven one with another, by the tenacious network of trade interests, of commercial transaekions, of
intercommunication, of reciprocal insurance, and of friendly connection. They find themselves standing upon the dizzy and precarious platform of international credit and complex artificial industry, a platform which, were it to collapse or be violently overturned, would produce consequences which no man and no monarch can foretell!" Restraining influences were so steadily multiplying that he believed the day would surely come when the world's pgace would be guaranteed. Happily, the forces of restraint were strongest with the strongest nations; Great Britain, Germany and France, the leading Powers, were the very ones who would find the most difficulty in breaking peace with one another and would have the most to lose and the farthest to fall if rupture occurred. He vehemently denied that the British Government had ever uttered or written "a single syllable, publicly or privately, which could retard or obstruct" a settlement of the Morocan controversy.
Italy has waged naval warfare with the success that was to be expected against a foe so impotent on sea as Turkey, and already an Italian Governor has been placed in charge of Tripoli. No sooner was war declared by Italy than the Turkish Ministry fell, and since then Constantinople has been engaged chiefly, not in opposing the bombardment by the Italian warships, but in appealing to other Powers to intervene. All requests have heretofore been rejected, but it is understood that once Italy takes full military possession of Tripoli, international etiquette will permit of other governments offering their services to bring about peace. The course of events during the week has not been easily followed, owing to the contradictory reports received and the extremely vigilant censorship established by Italy. The known facts can be briefly presented.
Immediately following her declaration of war on Friday last, Sept. 29, Italy issued a lengthy statement intended as an explanation and a justification of her precipitate action; but the impression produced throughout the world was far from favorable to Italy, inasmuch as the grievances enumerated were not at all of a gravity demanding reparation by the sword. Here is how the document concluded:
"The limit had been reached, the violent attacks, beyond all measure injurious, of the Turkish Ottoman press, the systematic resisfance and the utter lack of good faith in the subordinate authorities, the extraordinary series of incidents and complaints of all kinds, augmenting day by day, havo finally shaken and tired public opinion, the press, the Parliament and the Government of Italy.
"Italy now was compelled to give up any and every hope of a peaceful settlement with Turkey, having lost faith in the many vain words and mendacious promises given by Turkey in the last years, having lost patience, decided to abaudon her policy of forbearance, which might be reproached as a sign of weakness and an acknowledgment of inferiority, has firmly resolved to obtain with the greatest energy the respect of her own rights and the protection of her own interests.
"The blame will fall upon those who for the last three years have daily provoked us, causing by way of small or serious incidents an atmosphere of hostility in the several provinces of the Empire, and especially Tripolitana, thus rendering uncertain the safety of the Italian subjects and dangerous the carrying on of the peaceful commerce of Eritrea in the Red Sea."

The Italian fleet at once began to sweep the Mediterranean. Numbers of Turkish vessels were cap-
nured, but the main body of Turkey's navy was reported to be safo in the Dardanelles. With a flourish and ceremony scarcely demanded by the strengtis of the opposition, Italy's squadrons prepared to bombard Tripoli. There was at first a feeble response from guns unable to fire more than half the distance to the attacking party. It was discovered that the inhabitants had fled and that the defence had for the most part retired to what was described as a strong position 50 miles inland. The Italian shells reduced to ruins the forts. of the city and a detachment was sent ashore to imvestigate conditions. Meanwhile no reply had been made to demands that the city surrender. On Thursday it was announced that the Italian colors had been raised over Tripoli. The occupation by sailors, Gen. Spingardi, the Minister of War, declared would be followed by the army, "which is anxious to demonstrate that in its organization and efficiency it is equal to the navy and will stand comparison with the armies of the first-class Powers."

Yesterday's dispatches announced the occupation of Tripoli and the establishment of a new government for the territory, chiefs of the local Arab tribes having voluntarily surrendered and begged for the cessation of the bombardment.

News is so fragmentary and so untrustworthy that the lapse of some little time will be necessary to gain an accurate idea of what has been taking place. The one fact which stands out clear is that Turkey bas offered no effective opposition to the depredations of Italy's large fleet, which is now in complete command of the Mediterrancan waters and ready to attack any Turkish vessels that may venture forth from the Dardanelles.

Last Sunday's election in Mexico resulted, as was clearly foreshadowed, in the triumph of Francisco I. Madero, whose selection for the Presidency will be formally announced when the Presidential electors meet on the 15 th inst. Doubts were expressed as to the success of Madero's candidate for Vice-President, Jose Pino Suarez, Governor of Yucatan, but later dispatches indicate that he polled more votes than either Dr. Francisco Gomez or De la Barra, the latter being the favorite of the Catholic Party, which would like to see Madero succeeded by the Provisional President. As we recorded last week, Gen. Reyes suddenly left Mexico on the eve of the election. His departure was followed by reports that, in conjunction with ex-President Diaz, he was planning a new revolution to overthrow Madero. The attack, it was said, would be engineered from San Antonio. However, on Thursday evening Gen. Reyes issued a statement at New Orleans, where he had arrived during the day from Havana, denying in the most emphatic terms the reports comneeting him with any contemplated revolutionary junta. He explained that he fled from Mexico because his life was endangered by the "growing conditions of anarehy fostered by the recent revolution," but added that he would continue to take an active interest in Mexican affairs. The people, he declared, were greatly disappointed in Madero, who had not given opportunity for a free election, but had absolutely controlled the election machinery and had, instead of destroying the Cientificos, as promised, actually joined hands with them.

The cotton-ginning and cotton-condition reports issued by the Government on Monday served to confirm in the minds of most of the trade the convietion
that the current crop, barring unforeseen disaster hereafter, would exceed any heretofore raised. And that belief was further/strengthened by the weekly weather report, issued on Tuesday, covering a date one week later than the monthly condition report, and which indicated the continuation of warm sunshiny weather in the belt, with but little rain, greatly favoring the maturing and picking of the staple. As a result of these various developments there has been a further decline in the value of cotton in the various markets of the country and at the close last night middling uplands was quoted at 9.95 cents on the New York Exchange, the lowest price recorded since April 21909.
The ginning statement, of course, it is to be explained, can in no sense be taken as an indicator of the size of the crop; but when, as in the present case, it shows so very large an amount of the staple put into merchantable condition in so short a time thus early in the season, it does denote a forwardness in maturity that removes some of the anxiety as to the possibility of damage from frost. It appears there had been giuned to September 25 this year no less than 3,663,066 bales, or over a million bales more than to the same date in any previous year, the total for 1910 having been only $2,312,074$ bales, for 1909 and 1908 a little over $21 / 2$ million bales and for 1907 but 1,532,602 bales. In all States except Mississippi, Tennessee and Arkansas this year's ginning to September 25 was in excess of last year, and in Texas, where the crop was known to be especially advanced in maturity, the amount reported is nearly 400,000 bales greater than for the same period of 1910. Large gains are also to be noted in the Carolinas, Georgia and Alabama.

The cotton-condition report, which was made public at noon on Monday, or two hours later than the ginning statement, was naturally a market factor, and on account of its comparatively favorable character tended to depress prices moderately. Deterioration, as is invariably the case in September, was shown during the month, but it was much less than usual, the general condition of the plant on September 25 this year being given by the Department of Agriculture as $71.1 \%$ of normal, against $73.2 \%$ a month earlier, or a decline of only 2.1 points, whereas for the years 1906 to 1910 , inclusive, the falling off averaged 5.7 points. Furthermore, condition is appreciably better than on September 25 last year, when it was reported at $65.9 \%$, and decidedly higher than in 1909, when the status of the crop (58.5) was the lowest for the date named since monthly reports were first issued. Moreover, it is to be noted that current condition is 1.4 points above that of September 25 1908-the season of record production, when the yield proved $13,828,846$ bales, with the area $12 \%$ less than at present. This latest report taken in connection with the weekly weather report issued subsequently has, as intimated above, been construed as pointing to annew/ record in yield, and consequently a crop morel than sufficient to supply the world's consumptive requirenients for the year-hence the further easing off of prices for the staple.

Bank clearings for the month of September reflect slightly increased activity in mercantile affairs. At New York, of course, the rather important gain disclosed as contrasted with last year is to be accounted for in considerable measure by the noticeable increase in the aggregate of share ales at the Stock Exchange
resulting from the noteworthy liquidation that was a feature most of the month. The larger clearings elsewhere, however, are as a rule to be explained solely by an augmentation in the volume of ordinary business, the comparatively large gains at many Southern points, moreover, being a reflection of the phenomenally free movement of cotton. Our compilation which appears on the first text page of this issue shows that 101 of the 144 cities furnishing comparative returns of clearings have larger totals than for September of the previous year, with the gains, however, light in the main. Some leading cities of course, continue to record losses, although with, but few exceptions, these are small.
Largely as a result of the gain at New York, the increase in the country as a whole for September, as contrasted with 1910 , is $10.5 \%$, cutting down to $3.7 \%$ the loss for the nine months of the calendar year 1911. Compared with 1909, there are declines of $7.1 \%$ and $1 \%$, respectively, but compared with 1908 the gain for the nine months reaches $27.2 \%$. Outside of New York there is a moderate but satisf actory augmentation for the month - $4.7 \%$-and for the period since Jan. 1 there is an increase of $0.7 \%$, contrasted with last year, and comparison with 1909 or 1908 for either the short or long period is quite favorable to 1911. At New York, owing mainly to the greater activity in stock dealings, the month's aggregate for this year exhibits an important increase over a year ago; but there is a loss of $6.6 \%$ for the nine months, which in turn finds partial explanation in the heavier aggregate of share sales for the period last year. Speculative activity in 1909 is also responsible for the loss of $7.9 \%$ this year's nine months' total shows as compared with then.
Transactions on the New York Stock Exchange were appreciably heavier in September than in the corresponding month of last year, but as the activity in share dealings was in the nature of liquidation, the activity was at the expense of values, many leading issues making notable declines and falling to the low point of the year. The month's dealings in stocks? were $17,395,957$ shares, comparing with $7,673,529$ shares last year, 19,981,675 shares in 1909 and 17,582,499 shares in 1908. The nine months' total, however, was only $92,294,988$ shares, or much below any year since 1900 and very materially smaller than in 1906, 1905 and 1901, Bond transactions were likewise heavier than in 4910 in September but lessíthan in 1909 or 1908. The sales of all classes of bonds for the period since Jan. 1 this yerr, at 639 million dollars, compare with 484 millions in 1910 and 1,026 millions in 1909. At Boston the September 1911 share sales moderately exceeded those of the month last year, but for the nine months the total reaches only $5,314,624$ shares, !against $9,309,335$ shares.
In sharp contrast with the indifferent returns for the United States, the clearings exhibits for the Dominion of Canada continue of the same satisfactory charaeter ces in earlien months of the year. For the fourteen Canadian cities included in our compilation, from which comparative figures are received, the aggregate for September 1911 exhibits an increase over the like period of 1910 of $8.9 \%$, Calgary and Edmonton being conspicuous for ratio of gain. The total for the period since Jan, 1 is $16 \%$ greater than that for 1910. Compared with 1909 the gains are $32.6 \%$ and $42.4 \%$, respectively.

The New York Cotton Exchange's answer to those who have for some time criticised its contract for future deliveries and its failure to adopt the Government's standard types was very forcibly presented by Mr. George W. Neville, President of the body, at the convention of the National Association of Cotton Manufacturers on Friday last, September 29. Taking exception to the charge that cotton manufacturers who purchase contracts for future delivery are gamblers and speculators, Mr. Neville in effect said the reat speculators were those who did not hedge the sale of goods by purchases of contracts and thus insure themselves against fluctuations in prices of the raw material.

Answering the criticism that unmerchantable or undesirable cotton is delivered under the New York contract, he said in part: "The cotton that is delivered on contract in New York against sales for future delivery always has been, is and will continue to be equal to the 'Standard American Classification' (as exactly as experienced men can determine it) as adopted by all the American exchanges in 1874. This will be so until such time as other carefully established standards may be substituted therefore." This in considerable measure explains the failure of the Exchange to adopt the Government standard types. The unwillingness to change, Mr. Neville indicates, is "because in the judgment of the board of managers their adoption would do to the farmers of the South, particularly in the Atlantic States, a great injustice."

Mr. Neville touched upon other points at some length, including the matter of fixed differences, over which there has been much controversy, stating very clearly the position assumed by the Exchange. Reports from Manchester, Vt., where the National Association Convention was held, are to the effect that Mr. Neville's frankness and forcibleness in answering the critics of the Exchange seemed to make a deep impression upon those present.

Discount rates in London are now quoted, after firmness during the week, at $33 / 4 \%$ fov sixty-day and $4 \%$ for ninety-day bills to arrive, against 4 to $4 \frac{1}{2} \%$ a week ago, while the spot rates are $33 \%$ for sixty days and $37 / 8 \%$ for ninety days. Paris quotes $31 / 2 \%$, the same as the minimum at this time last week. Berlin is now willing to accept spot bills at $4 \%$, but for bills to arrive the terms are $41 / \%$. The Bank of Thel Netherlands having advanced its rate from $3 \%$ to $4 \%$, the open market charge for negotiating bills at Amsterdam has moved up to $3 \% \%$. At Brussels, where the Bank rate is $51 / 2 \%$, the private quotation is $43 / 4$ to $5 \%$. At Viemna $41 / 2 \%$ is named.

The Bank of England met some competition for the new gold offered in the open market on Monday, the Bank of France having taken 2200,000 of the total consignment of $£ 1,000,000$. The large addition to the London Bank's supply of the metal was not nearly sufficient to offset the exports. These, our special correspondent informs us by oable, amounted during the Bank week to no less than $£ 1,770,000$, besides which there were large shipments to the interior of Great Britain. The weekly statement showed a bullion loss of $£ 2,495,342$ and a total shrinkage in reserve of $£ 3,052,000$. Ordinary deposits decreased $£ 843$,000 and public deposits $£ 848,000$, while loans were reduced by $£ 800,000$. There was an increase of $£ 1,499,000$ in Government securities. These changes caused a decline in the ratio of reserve to liabilities from $55.35 \%$ last week to $51.46 \%$ this week. The total amount
of bullion held by the Bank was $£ 39,064,231$. Since Thursday morning $£ 300,000$ gold has been sent to Turkey, $£ 10,000$ to South Africa and $£ 20,000$ to Egypt, against purchases over the counter of $£ 466,000$. The outflow is expected to continue quite heavy for the present. Our special correspondent also furnishes the following details of the movements into and out of the Bank for the Bank week: Imports, $£ 178,000$, wholly bought in the open market; exports, $£ 1,770$,000 (of which $£ 420,000$ to Egypt, $£ 640,000$ to Turkey, $£ 650,000$ nto *South. America and $£ 60,000$ to various destindtions), and shipments of $£ 903,000=$ net to the interior of Great Britain.

Money in New York is unlendable, using the term in its accepted sense. Such a state of affairs in the opening week of October has rarely been paralleled. Yet it is not at all mysterious. For months-in fact, throughout the whole year-trade has been so backward that mercantile requirements have been far below the average. Ruthless Iiquidation in stocks occurred during September, causing many margined holdings to be sacrificed, thus reducing the necessities of speculative borrowers to such an extent that call loans in many cases were not renewed, the time money on hand being adequate to carry all open accounts. The marketing of crops, which ordinarily entails considerable demands for currency from New York banks, has so far been financed by out-of-town resources, there having been a gain shown week after week in the local banks' operations with the interior. The flotations of new securities have fallen to the lowest levels recorded in recent years. The persistent hostility of the Government has discouraged our financiers to a degree never before known, and as a natural result new enterprises on a large scale are scrupulously avoided. The buffeting to which the railroads have been subjected by authorities not always able or disposed to take a broad view of transportation affinirs has stopped, or at least greatly curtailed expenditures on extensions or other avoidable work. And, lastly, until a week ago there had been no outflow of gold to Europe or to South America. To add to the plethoric state of our market, the country's monetary circulation was swelled last month by $\$ 13,270,000$, the total being now $\$ 3,242,182,715$.

Under all these circumstances it is not to be wondered at that rates have ruled low and that our bankers have sought opportunities to lend in European cities on a scale seldom witnessed. New York banks and trust companies carrying huge amounts of deposits are at present confronted with the difficult task of finding desirable employment for the funds entrusted to their charge. The security markets are so unsettled that caution is exercised in that direction; there is a pronounced dearth of prime commercial paper, no matter what terms are offered; time money is not wanted even at a shade under $4 \%$ for six months or at $33 \%$ for three months; and call loans are now being renewed at the utterlymuremunerative charge of $2 \%$. The surplus reported dast Saturday by theiClearing-House banks (exclusive of trusticompanies) (was $\$ 19,218,250$, an unusually high figure for the closing day of September. This week there were two transfers of $\$ 100,-$ 000 each to New Orleans, and $\$ 2,000,000$ gold was shipped to Paris; but other demands have been negligible. The stock market latterly has acted less nervously, the harvests are under way, one railroad note issue was announced, large sums have been put out abroad, and London may shortly take gold, so that
there is at least a prospect that the applications for facilities will increase as the month progresses.

Call money went below $2 \%$ on Monday, the first business day of the month, but the renewal rate was $23 / 8 \%$. On the three following days the maximum quotation was only $21 / 4 \%$, while the low and ruling rate daily was $2 \%$. Yesterday the range was $2 \%$ to $21 / 2 \%$, with the final loan made at $23 / 8 \%$. The average rate for the week has been only a shade above $2 \%$, which is extremely low for the first week in October. The detailed range for time money is now 3 to $31 \%$ for sixty days, $31 / 2$ to $334 \%$ for ninety days and $33 / 4$ to $4 \%$ for four, five and six months. Most of the business for the shorter periods is done at the asking figures, but $4 \%$ is not often paid for the longest dates when the collateral is of the highest grade. For sixty days' endorsed bills receivable the range is $41 / 4$ to $41 / 2 \%$, for ninety days $41 / 2$ to $43 / 4 \%$ and for the best four to six months' single name bills $41 / 2$ to $43 / 4 \%$, with $5 \%$ and upwards named for less attractive qualities.
Foreign exchange bankers are taking advantage of the comparatively high value of money in London by purchasing 60 days' sight bills, or, rather, 70 days' date bills, and holding them here until maturity, when, if neecssary, the bills can be used as demand. Ninety days' bills, with the additional time added on to allow for the journey across the Atlantic, are also being utilized in the same way, though not to quite the same extent. This plan, it may be well to explain, is tantamount to relieving London, at least temporarily, of demands which would otherwise have to be met. Instead of these bills being forwarded for immediate acceptance, they are retained here, and in many instances the whole transaction is consummated on this side, the drawer of the bill paying it to the local holder. In this way the stamp charge of one-half per mill is saved, a saving which, if repeated at the end of every sixty days, is equivalent to about $1-3$ of $1 \%$ per annum. As the discount rate in London has been between 334 and $4 \%$, as compared with $2 \%$ for call money and $31 / 4 \%$ for sixty-day loans here, the holding of these 70 and 100 days' date bills is a fairly profitable form of investment. And of course it carries with it the not inconsiderable advantage of fluidity, since a bill can be discounted at any time before its maturity.
The obstinacy with which sterling elings to the 486 minimum for demand and $4861 / 2$ for cable transfers is coming to be viewed as remarkable, "Rates should go lower, but don't," said one well-known exchange banker. He ascribed the present firmness in part to the operations in long bills already referred to, but even after making allowance therefor, he could not understand why the marketing of our cotton and grain crops should not depress exchange. Now that the monetary tension in Europe is subsiding, the effect may be felt by our exchange market, especially if the return to normal conditions abroad should lead to the re-purehase of American stocks at their ourrent low prices. The differences of opinion which still provail over the handling of cotton bills of lading are leading to unpleasant developments in certain directions. Some of the powerful English banks will not accept bills which do not define the accompanying merchandise, thus throwing, according to the recent Court decision, the responsibility for the merchandise upon the New York banker. A number of institutions here
will not agree to such terms and are holding aloof,
the other hand, a very prominent trust company is willing to comply with the English bankers' exactions, and as a result it is now doing an enormous business in these bills. The general exchange market was only moderately active until yesterday, when there was so keen an inquiry that rates advanced $1 / 80$.
Compared with Friday of last week, sterling exchange on Saturday was weaker, with demand quoted at $48610 @ 48615$ and cable transfors at $48655(a)$ 48660 ; sixty days' was unchanged at $48275 @ 483$.
On Monday the market On Monday the market opened firm but reactod flater on large receipts of eotton bills, demand declinitigy to $48595 @ 486$, cable transfers to $48645 @ 48650$ and sixty days to 48240@4 8250. On Tuesday, after opening unchanged, rates weakened on dull trading; in the afternoon, however, the tone became firmer, demand closing at $48610 @ 48615$ and sixty days at 48250@4 8260, though cable transfers declined to $48635 @ 48645$. Sterling advanced on Wednesday, after early weakness, to $48650 @ 486 \overline{5}$ for cable transfers and $48275 @ 48285$ for sixty days; demand fell to $48605 @ 48610$. On Thursday exchange ruled firm on slightly higher levels, with demand at 48605 @4 8615, cable transfers at $48655 @ 48660$ and sixty days at 4 8280@4 8290. On Friday investment buying of long bills was the feature; after demand had sold at $4861 / 4$ and cable transfers at 4863 , the market closed at $483 @ 48315$ for 60 days, $48615 @ 48620$ for demand and $48665 @ 48670$ for cables. Commercial on banks was quoted at $4821 / 2 @ 4823 / 4$ and documents for payment $4823 /$ @4 83. Cotton for payment ranged from $482 @ 4821 / 2$, grain for payment from 4823 @ $4^{83}$

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

| Weet andrug October 6 1911. | Recetced by N, Y. Banks. | shipped bu N, Y, Banks, | Net Intartor Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Currency | $56,347,000$ $1,747,000$ | $\begin{array}{r} 86,693,000 \\ 1,809,000 \end{array}$ | $\begin{aligned} & \text { Loss } \\ & \hline \text { Loss } \\ & \hline \end{aligned}$ | $\begin{array}{r} 3246,000 \\ 62,000 \end{array}$ |
| Total gold and legal tenders | 88,009,000 | \$8,402,000 | Loed | \$308,000 |

With the Sub-Treasury operations and gold exports the result is as follows:


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

a The total of sold in the Bank of Russa to tududea the batance beld abroat-
thist ts, the amount held for Rusetan account in other Contlocntal banks . that is, the arnount held for Ruselan account in other Contlocntal banks. The
proportion so held, and consequently duplicated to the above atatement, is about
one-seventh of the total this one-seventh of the total this year, against about one-elgbth a year ago.
b The Austro-Hungartan
instead of Gulden and Kreutzer. The reduetion of the former curren and Helfer Pounds wha by constderlog the Gulden to have the former curreney to steritg Kronen has really no greater value than have the value of 80 eents. As the London, to order to reduce Kronen to Pounda, has altered the basts of convert to by dividing the amount of Kronen by 24 initead of 20 . d The divtson (betreen kronen by 24 thatead of 20.
the Banks of ftaly and Belgtum is made from the best este of cotn and builfon fa obtata; It is not clatmed to be accursite, as the banka make no diattoetion ablo to weekly returns, merely reporttig the total gold and silver; but wo betleve the diviston we make ts a close approximation

## THE WAR IN THE MEDITERRANEAN.

At the outbreak of any really important war, two questions at once arise for the consideration of the world at large. The first is political; it concerns the probable outcome of the conflict, as regards not only the fortunes of the actual belligerents, but in a larger sense the relations of the neutral Powers, to the combatants and to one another. The second has to do with the war's probable effect on the markets of the world and on the permanent movement of finance. As a rule, neither of these probabilities can be safely judged offhand at the beginning of hostilities. The tendency is on such occasions, if one may judge by the greater number of such episodes in the past, to overestimate the dangers. Thus, the outbreak of our Spanish War of 1898 led at once to expression of doubt regarding our navy's condition and regarding possible foreign intervention. The announcement of the Japanese War of 1904 was followed by harassing doubts as to what would be the mutual position of France and Eingland, which were respectively backing the two opponents. When the Franco-Prussian War broke out, there were several weeks of real apprehension over the possibility that the rest of the European Powers might be entangled in the contest.

On most occasions, financial expectations have gone as far beyond the real probabilities of the case as did the political apprehension. The most notable exception of recent years in both regards was perhaps the Boer War of 1899, when Europe's markets, though at first uneasy and unsettled, returned at once to equanimity, on the belief that the contest would be short and unimportant, only to discover later that political and financial experts had erred on the side of optimism. It was not until General Gatacre surrendered to the Boers, in the last weeks of December, that the diplomats began to talk of a serious blow at England's international prestige and the money markets fell into wild convulsion.
The present case is in some ways unlike any other recent episode of the kind. Perhaps on no previous occasion of the sort has criticism of the Government which brought on war been so world-wide and so outspoken. Newspapers of England, of the Continent and of the United States have taken common ground in discussing Italy's action as deliberate provocation of a conflict. The Italian Government, put thus on the defensive, has set forth its own apology for declaring war. The Ministry's manifesto, distributed to the New York newspapers on Sunday, points out, with somewhat laborious effort at detailed specification, instances where Italian firms in Arabia were prevented from doing business, where Italy's merchants have been hampered, where natives in Tripoli had, accorning to the allegation, been forbidden to patronize the branch of the Bank of Rome, and, finally, where an Italian girl had been forcibly abducted and required to adopt the Mohanmedan faith, without subsequent explanation or apology to Italy. These, and the very familiar charge of procrastimation in the diplomacy of Turkey, are summed up with the more or less offhand conelusion that the Italism Government is "now compelled to give up every hope of peaceful settlement with Turkey."

Wo think that most people here and abroad, who read this manifesto, accepted it as merely Italy's effort to put her best foot forward and to construet a plausible excuse, No one outside of Italy had heard of these things beforehand, except as he had heard of
the irritations to which the citizens of all other nations had been subjected in the Turkish provinces, as a result of the laxity of Turkish rule and the anti-Christian prejudices of Moslem communities in Africa and Asia Minor. Until last week's twenty-four-hour ultimatum, the world had not learned of grave formal demands by Italy for reparation. Almost any other Government might have gone to war with Turkey on the basis of similar allegations; but most of them, in such supposable case, would, we imagine, have devoted something more of attention to the preliminaries which justify such action in the eyes of the outside world. But the truth is, very few people familiar with the antecedent circumstances had any doubt that the real motive in the case was Italy's feeling that, with the rest of the northern coast of Africa already occupied, through ownership or protectorate, by other European Powers, it was time for the Government at Rome to seize on the territory opposite to Italy. Diplomatic circles have made no secret of their own conviction that during several years the Italian Government has been endeavoring, in one way or another, to pick a quarrel with Turkey such as would make the present Italian undertaking diplomatically defensible. The morality of the episode must, therefore, be left to individual opinion. We hardly think, however, that much light is thrown on that aspect of the question by the argument, set forth this week in one of the New York newspapers, to the effect that last week's English and German criticism of Italy is unwarranted and hypocritical, because both those States have once indulged in this form of "land-grabbing." Aside from the fact that Italy's course of action has had far less of manifest excuse from the argument of public necessity, we scarcely see how the reasoning that nations which have done wrong in the past have no business to do anything but condone all similar offenses in the future would help toward international good morals.
When we consider the actual outlook for the war, political and financial, the case is somewhat different. Events, even of the few days since the declaration of hostilities, have pretty plainly proved that Turkey is in no position to offer other than nominal resistance. That her fleet is hopelessly outnumbered by the Italian armanent could not be doubted for a moment. With Italy in command of the Mediterranean, and with the contest limited to Tripoli, the Turkish army, which under other circumstances might have offered formidable resistance, is practically eliminated from consideration. Barring accidents not readily to be foreseen-chief among which, perhaps, are possible trouble in the Balkans or a possible Mohammedan uprising in Africa-the conflict should be short. Tripoli has already been seized, and Turkey appears to be awaiting a decent opportunity for making terms.
But the most important factor in the incident is the attitude of the rest of Europe. Germany, which has so often seemed to play a role of trouble-maker in recent European diplomacy, appears in this cpisode as the urgent intermediary for petice. There is nowhere any thought of German diplomatic intrigue as a cause of the present outbreak; the anti-Italian attitude of the German press, despite the fact that Italy is the formal ally of Germany, proves that beyond dispute. Other governments, though more or less fettered by their special treaties with Italy, give as plain indication that they heartily deprecate continuance of the war. There could be no plainer indication of the fact that war is just now distasteful, not only to the European people, but to the govern-
ments. The contrast between the attitude of the various cabinets when the imaginary crisis of Morocco was in view, and their aftitude when confronted with the real crisis of Tripoli, is instructive in a high degree.

Financial derangement since the outbreak of the Mediterranean war has been singularly slight. Public securities on the English and Continental markets dropped a trifle in price, then recovered all their loss. Even Turkish bonds, which fell ten points on the outbreak of the war, have recovered four points since. Notwithstanding that this mexpected incident occurred on the eve of the much-dreaded October settlements on the European markets, money has this week actually been easier throughout most of Europe than it was a week ago, and sterling exchange in the French and German markets, which would naturally have reflected any apprehension in those markets, has moved steadily in London's favor.
This reassuring reception of the war news is partly a result of the political circumstances already referred to. But perhaps it is even more a result of unconscious financial preparation for the news. The incidents of the past few weeks on Europe's markets have been extremely singular. The Morocco trouble, it is probably safe to say, was never taken very seriously by the governments. But, contrary to the usual experience, it was the people of the two States most immediately concerned who got immediately out of hand. Instead of demanding war, they fell into panic when they thought war imminent. It is altogether probable that the much-talked-of French withdrawals of capital from Germany were the result, not of politics, but of home finance-the French market having discovered that it had loaned with somewhat excessive freedom on the outside markets, at a time when certain commitments of its own had involved an unexpected strain. But the ordinary citizen could not be expected to understand all this, The incidents in "high finance" set the public imagination loose. The run on the German savings banks some weeks ago was one illustration of the outside public's attitude; the apparently well-confirmed reports of actual hoarding by French bank depositors is another.

Perhaps it was not unfortunate, in more ways than one, that these unexpected incidents should have brought financial sentiment to a head. They gave a distinetly new and better turn to the Morocco negotiations; but, more than this, the sudden movement to safeguard the financial situation prepared unwittingly for the real war news of last week. Both at Berlin and Paris, liquidation on the Stock Exchanges and preparation on the money markets has been thorough. The Imperial Bank of Germany, in its weekly report of Monday last, showed that oredit arrangements of wholly unprecedented scope had been effected. Loans and discounts had expanded in a week by the huge sum of $\$ 144,000,000$; note circulation had moteased $\$ 354,000,000$, 2 and this occurred in the face of a $\$ 39,000,000$ shrinkage for the week in the cash reserve. The Bank of France on Thursday reported increase of $\$ 40,000,000$ in outstanding circulation and $\$ 19,000,000$ in loans. AII borrowers in need had apparently been provided for. But even before these extraordinary reports were issued, Continental markets were themselves making plain the fact that the crisis, such as it was, had not only been prepared for, but, so to speak, had been over-prepared for.

The essential fact, then, in the financial events of the first week since the declaration of war by Italy has been the market's testimony to the soundness of the financial position generally, since the past month's liquidation. The reassuring fact, from a political point of view, is the indication that the much more serious Morocco episode is really ended. Just what the larger outlook can be said to be in the Mediterranean War, as regards the colonial extension policy, the future administration of Tripoli by Italy, and, not least of all, the political future of the Turkish Gbvernment, \&uggests remote but by no means unimportant problems. It may be, indeed, that the reconstruction or the downfall of the existing Turkish government, under its people's exasperation at a humiliating outcome of the war, will make history of far greater and far more lasting importance than the result of Italy's skirmishes on the coast of Tripoli.

## ATCHISON'S FAVORABLE SHOWING.

President Ripley of the Atchison Topeka \& Santa Fe Railway makes no comment in the annual report either on existing conditions or on the prospects for the immediate future. The results in the report, of course, speak for themselves, and it will be admitted, we think, by everyone that they are extremely gratifying, more particularly bearing in mind the adverse influences against which the road had to contend. Gross earnings for the twelve months increased \$2,571,921 , expenses were added to in amount of $\$ 1,006$,432 and the net earnings gained $\$ 1,565,489$. We need hardly say that few large railroad systems are able to show improvement in net for the twelve months under review. The company found it possible to make an appropriation out of earnings for additions and betterments in the sum of a round $\$ 5,000,000$, and even then there remains a surplus of $\$ 315,778$ on the operations of the year over and above the requirement for the $6 \%$ dividends on the common shares. This is not only, a very encouraging showing in itself, but is much better than any one would have thought possible at the opening of the year. The appropriation for additions and betterments is $\$ 1,000,000$ larger than for the year proceding, but of course is not up to that for the year before, when the company was able to set aside no less than $\$ 9,000,000$ for additions and betterments.

In seeking to account for the encouragingexhibit made, it is apparent at the outset that traffic conditions in the territory tributary to the lines of the Atchison system were more satisfactory than in the case of most large systems in the United States. So far as annual reports for these other systems have yet come to hand, there has been in nearly every instance distinct evidence of the presence of trade reaction. The Atchison traffic statistics, on the other hand, reveal scarcely a trace of the presence of any setback to trade. Nor did the Atchison sustain a falling off in its agricultural tonnage, "as did some of the systems which traverse the spring-wheat distriets of Minnesota and of North and South Dakota. Asia matter of flact, the traffic of the Atchison makes a favorable comparison with the preceding year under nearly all the leading heads. Of grain alone $1,506,649$ tons were moved in 1910-11, against 1,270,103 tons in the year preceding. Of agricultural products generally (including grain) the tonnage was $4,487,885$ tons, against $4,022,464$ tons. Of animal products $1,555,453$ tons were transported, against $1,383,875$ tons. Even the mineral tonnage was maintained at a slightly bettor figure than in the
year preceding, $5,697,938$ tons having been moved, against $5,695,071$ tons. The lumber tonnage alone declined in any material degree, $2,232,957$ tons of forest products having been handled, against $2,363,782$ tons. Of manufactures, the aggregate was $3,523,822$ tons, against $3,561,637$ tons; of merchandise, $1,377,156$ tons, against $1,348,447$ tons, and of miscellaneous commodi-ties 160,376 tons against 131,942 tons. Altogether, $20,093,719$ tons of freight were carried in 1910-11, against $19,448,590$ tons in 1909-10, the tonnage movement one mile, however, being a trifle less than in the year previous. It was this stability of the company's freight traffic (with positive growth in certain directions), together with the further expansion in the passenger revenues (these having been $\$ 27,204, \$ 67$, against $\$ 25,437,181$ ), that enabled the company to raise its aggregate gross earnings, which even the previous year had been the largest on record, to a new high total.

At the same time the augmentation in expenses the previous year was of such magnitude as to make it possible to keep further increase in 1911 within reasonable limits. In this previous year gross earnings had increased $\$ 10,727,478$, while net had actually declined $\$ 1,539,147$, owing to an augmentation in expenses of no less than $\$ 12,266,625$. The increase then was heavy under all the different heads, the addition in the case of maintenance of way and structures having been $\$ 4,922,729$. The large additions under that head paved the way for some reduction in that account in 1910-11; we find that the outlays on way and structures were cut down in amount of $\$ 1,747,349$. These maintenance expenditures were, nevertheless, on a liberal scale, and have only twice been exceeded in the past. They averaged $\$ 1,551$ per mile, which compares with $\$ 1,795$ per mile in 1909-10, but with only $\$ 1,315$ per mile in 1908-09 and $\$ 1,499$ in 1907-08. In 1906-07 the average was $\$ 1,648$ per mile, and this last is the only other year showing larger per mile expenditures for maintenance of way and structures.

Except for the saving of $\$ 1,747,349$ under the head of maintenance of way, the aggregate increase in expenditures in the late year would have exceeded the gain in gross revenues, leaving a loss in net earmings, as in the case of most other roads. The transportation expenditures increased $\$ 1,361,694$, while $\$ 1,126,098$ more was spent upon maintenance of equipment than in the year preceding. The outlay on equipment account was both absolutely and on a per-mile basis the largest ever recorded It figures out $\$ 1,612$ per mile, against $\$ 1,569$ in 1909-10 and \$1,419 in 1908-09, and no more than 81,270 in 1906-07 and in 1905-06. Apportioned to the different classes of rolling stock, the equipment expenditures averaged $\$ 88$ per freight car, $\$ 1,158$ per passenger car and $\$ 4,544$ per locomotive.
Increasing efficiency of operations likewise enabled the management to keep expenses down within certain limits. In the late year the aycrage train-load was brought up to 400 tons. This compares with -388 tons in 1909-10 and 366 tons in 1908-09. The trains earned $\$ 319$ per mile rum in the year under review, against $\$ 300$ in the year preceding and $\$ 305$ in the year before.

The Atchison has a progressive management and its new capital needs each year are of great extent. Except for the way the system has been enlarged and extended, its traffic and revenues could never have been so wonderfully increased within such a brief
period of time; for while in the latest year gross operating revenues were $\$ 107,565,415$, ten years before, in $1900-01$, they were only $\$ 54,474,822$. In the twelve months covered by the present report the new capital expenditures were no less than $\$ 32,106,811$. Such outlays, of course, mean large additions to the outstanding security issues. Accordingly, it is no surprise to find that the net increase in funded debt during the twelve months was $\$ 27,096,867$, this being represented by the emission of convertible 4s of 19100 , Judging by the pasty new capital issues of this kind, must continue in the future. Growth and development can be attained in no other way. Nor is there any doubt that these added outlays will yield profitable results-provided always that Governmental policies shall not prove too seriously detrimental.

## THE CHICAGO \& NORTH WESTERN RALLHAY.

The annual report of the Chicago \& North Western Railway Co. illustrates in a striking manner the trying conditions under which railroad operations have to be carried on at the present time and what a great change in that respect has occurred within more recent years. If we limit ourselves in our examination to the results for the last two years, the nature and extent of the change is only partly disclosed. As it happens, the differences between these two years in gross and net results are relatively slight. Gross earnings have increased $\$ 742,501$; expenses record an augmentation of $\$ 859,091$, and consequently the net shows a decrease of $\$ 116,590$. This last is a decline of only about one-half of one per cent, and hence the observation would seem natural that this great railroad system had perhaps suffered less from the rise in operating costs than most other large systems. The truth is, however, there was a prodigious augmentation in the expense accounts of this road in the preceding year, this augmentation having been due in $\AA$ measure to the prevalence at that time of special unfavorable conditions which were not repeated in 1911. In view of this latter fact, the further increase in the total of expenditures, despite the saving of these extra outlays, affords noteworthy testimony to the rise in operating costs.
In our review of the report for the preceding year we directed attention to the part played by rising expenses in the operations of the road. We pointed out that while there had been, as compared with the year before, a great increase in the volume of transportation service rendered, the effect had been absolutely nil as far as any addition to net earnings was concerned. As a matter of fact, there had been an: actual decrease in net. In other words, the extra business had not been productive of any increase in profits, in which particular the company found itself poorer off than in the twelve months preceding, when the volume of traffic was much smaller. In other words, gross carnings ingreased from $\$ 65,978,471 \mathrm{in}$ 1908-09 to $\$ 74,1750,684$ in $1909-10$, but, in face of this gain of over $\$ 8,000,000$ in gross, net earnings had fallen off from $\$ 22,787,231$ to $\$ 22,022,065$. Following this result for 1909-10, we now find for 1910-11 some further diminution in net, notwithstanding an addition of another three-quarters of a million dollars to the gross. Hence, to get a correct idea of what is going on, it is necessary to combine the results for the two years. Looked at in this way, we find that gross earnings for 1910-11 at $\$ 74,918,185$ compare with only $\$ 65,978,471$ in 1908-09, showing an expansion in two
years of, roughly, $89,000,000$; but despite that fact the net carnings are nearly a million dollars less, being only $821,905,475$ for 1911 , against $\$ 22,787,231$ for 1909. This, too, is before deducting the taxes, which Keep rising all the time, and which for 1911 were $\$ 3,116,033$, against $\$ 2,714,631$ for 1909.
In part explanation of the great augmentation in expenses in 1909-10, the report for that year pointed out that the cost of locomotive fuel had been materially added to by the severe weather conditions of the winter, resulting in transportation irregularities which prevented the delivery to the road at the usual receiving points of an adequate and reliable supply of fuel from the company's coal fields in Southern Illinois, and also made necessary the purchase of a considerable tonnage in the open market. Then, too, the prolonged suspension of mining operations in the bituminous coal fields of Illinois and Iowa during the latter part of that fiscal year also entered as a factor into the increased cost of fuel. In the year now under review weather conditions were mild and the other drawbacks enumerated were also absent; yet expenses further increased nevertheless, as we have already seen. That there was some saving, for the reasons mentioned, becomes plain from a study of the expense accounts. It is not generally recognized that unfavorable weather couditions add to the maintenance outlays as well as to the cost of conducting transportation, yet the addition in that way on a aystem of the size of the Chicago \& North Western is often of large magnitude. We find that the company spent upon maintenance of way and etructures in 1910-11 only $\$ 10, \mathrm{C} 02,073$, against $\$ 10,774,337$ spent in that way in 19069-10. This might ordinarily mean a cutting down of the maintenance expenditures to that extent. In this instance, howcver, no less than $\$ 536,330$ of the decrease is found in the sum charged for the removal of snow and ice; furthermore, only $\$ 170,388$ of expense was incurred in snow removal in the latest year, against $\$ 706,719$ in the year preceding.
For maintenance of equipment somewhat more was spent in 1910-11 than in 10c9-10. The largest addition, however, to the expenses was in the cost of conducting transportation. Here there was an increase of $\$ 1,159,206$-and this, too, notwithstanding several items of expenses in 1969-10 had been of unusual magnitude, for the reasons already set out. The so-called general expenses also increased-in amount of $\$ 339,910$. Of course higher wages were one of the principal items in the additions to the expensee. The management practiced economy and, with the contraction in business, cut down the force of its employees. In this way a substantiol decrease in expenses was effected, but unfortunately nearly all the saving in that way was wiped out by the higher ratee of wages paid. The operating expenses for the latest year included $\$ 29,949,940$ paid for labor in all departments as compared with $\$ 30,150,911$ paid during the preceding fiscal year. When the figures are examined, however, it appears that there was a decrease on account of tess time worked by employees of $\$ 1,312,287$, but that on the other hand $81,111,316$ was added to the amount paid out for labor by reason of the higher rates of compensation allowed wage-earners.
We have stated that total gross earnings in the latest fiscal year were further inerensed in amount of $\$ 742$,501. In the freight revenue, however, there was a decrease of 8511,881 . Furthermore, the number of tons of freight carried declined from $39,339,739$ tons in

1909-10 to $36,733,526$ tons in 1910-11, while the number of tons carried one mile receded from 5,562 ,587,719 tons to $5,433,696,684$. This decrease must undoubtedly be ascribed to the depression in the iron and steel trade and the resulting shrinkage of the company's mineral ore tonnage, of which the road in prosperous years delivers large amounts at the upper Lake ports.
The falling off in total tonnage is of importance chiefly as showing that trade reaction had some effect in cutting down the road's business. On the whole, however, the freight traffic was remarkably well maintained, while in the passenger traffic there was further growth, and other items of revenue also increased, with the result that total revenues were raised to a new high level. The trouble was entirely with the net results from the business. When it is pointed out that net earnings diminished, the full extent of the hardship imposed by such a state of things is not disclosed. In the development and extension of the Chicago \& North Western system, the management are obliged to put out large amounts of new capital from year to year. It follows that to meet the interest or dividend charges on this additional capital gains in net revenues are absolutely necessury if the income status is to be maintained on an even keel. Instead of this extra net, profits are actually falling off, and thus the result is doubly unfortunate and doubly disappointing.
As an indication of the extent of the new capital additions, it should be noted that $\$ 30,502,800$ of new stock was issued in the preceding fiscal year, but only a half-year's dividends on the new stock figured in the accounts for that year. In the twelve months under review the full amount of the dividends had to be met on the enlarged amount of stock. In other words, the dividend requirement in 1901-11, with no change in the rates of distribution, was $\$ 10,899,615$, against only $\$ 8,764,503$ in the fiscal year 1908-09. In the late year there were no further additions to the outstanding share capital, but on the other hand the company sold
$\$ 22,500,000$ of its $\$ 22,500,000$ of its general mortgage bonds of 1987, bearing $4 \%$ interest. Only $\$ 6,482,000$ of this new debt went to retire existing bond issues, and thus there was a net increase in the funded debt for the twelve months of $\$ 16,018,000$. This means, of course, larger charges for interest. What disposition is made of the new funds is evident from the fact that no less than $\$ 14,705,490$ was ispent upon new construction during the last twelve months, the new Chicago passenger terminal alone taking $\$ 4,188,062$ of this. Furthermore, the company increased its advances to proprietary, affiliated and controlled companies for construction, equipment and betterments during the year by $\$ 5,924,351$.
In face of the larger requirements for dividends and fixed charges the income account for 1910-11 shows a supplus on the operations for the twelve monthis, over and above the call for the dividends (at the rate of $7 \%$ on the common stock and $8 \%$ on the preferred stock), in tmount of $\$ 1,703,485$. That, obviously, is not a bad showing, all things considered. And yet, in any broad view of the situation, the fact cannot be ignored that not so very long ago the company found it possible to set aside large amounts out of earnings for expenditures for new construction, improvements and permanent additions, and even then had a considerable surplus left over. That practice is now frowned upon by the Inter-State Commerce Commission, but, even if it were not, surplus revenues are no longer of sufficient magnitude to admit of such
appropriations-at least not on the scale formerly in vogue. It is only five years ago, namely 1905-06, since the company made a speeific appropriation of $\$ 6,000,000$ out of surplus earnings in that way. After setting aside that sum out of income, a balance remained for that year on the operations of the twelve months over the dividend requirements in amount of $82,316,69$. For 1910-11 the balance of income overand above the dividend requirements, we have seen, is $\$ 1,703,485$, and this without any allowance whatever for improvements or additions. The difference between the two amounts furnishes an idea of the transformation which has occurred during this short interval of five years from causes entirely beyond the control of the management.

## THE LOUISVILLE \& NASHVILLE REPORT.

The Louisville \& Nashville Railroad has an advantage in being located in the South, where there has been wonderful development in recent years and where growth continues even now at a time when business reaction is having a repressing effect in practically all other sections of the country. The result is that the annual report for the year ending June 301911 discloses further substantial addition to gross revenues on top of the gains of previous years. On the other hand, this important system, in common with other roads throughout the whole length of the land, had to contend with a great rise in operating cost, due to higher wages and to advances in many other items entering into operating accounts. The effect has been that the increase in gross receipts has not been productive of any addition to the net. On the contrary, the aggregate of the net is actually very much smaller than it was in the year preceding, notwithstanding the larger amount of transportation service rendered. In this respect, therefore, the experience of the Louisville \& Nashville has been like that of other roads. It seems important to bear this latter fact in mind, for the income account of the company is on the whole highly satisfactory, and yet it would be a mistake to assume that the managers have had easy conditions of operations and been free from the cares and trials that have beset the managers of other properties.

Stated in brief, there was an increase of $\$ 1,560,359$ in gross repenues, but expenses ran up in amount of almost $31 / 2$ million dollars, and consequently the amount of the net fell off almost $\$ 2,000,000$ and stands at only $\$ 15,513,918$ for 1910-11, against $\$ 17,447,803$ for $1909-10$. The augmentation in expenses has been a continuing feature, too. Going back twelve months further we find that while in the two years from 1908-09 to 1910-11 gross operating revenues have risen from $\$ 45,425, \$ 91$ to $\$ 53,993,740$, the net revenues, notwithstanding this increase of $81 / 2$ million dollars in gross, have actually declined from $\$ 15,798,391$ to $\$ 15,513,918$. Owing to the great rise in expenses, most other roads in the United States have cut their maintenance expenses heavily, and had the Louisville \& Nashville management followed the same policy, it could have presented a much more satisfactory comparison of the net. . But there was no necessity for such a course in its case, as the company had an ample margin of surplus to encroach upon above the dividend requirements, Therefore, the maintenance expenditures have apparently been kept on a normal basis, possibly being a little above rather than below the average. At
all events the augmentation in expanses, as compared with the year preceding, has extended to all the different groups of expenditures, though the largest increase is found in the transporation column. Upon maintenance of way and structures the outlays in 1910-11 were $\$ 9,178,192$, against $\$ 8,172,166$; upon maintenance of equipmant they were $\$ 9,490,759$, against $\$ 8,559,104$, while coast of conducting transportation was $\$ 17,588,595$, against $\$ 16,030,238$.

The late year's gross revenuos were far the largest in the history of the company. The net earnings, as just shown, fell much below the total of the previous year. The further addition to gross in 1910-11 followed as the result of additions in both tho passenger and the freight departments. This is a more important circumstance than might appear. We have stated that the South has been enjoying continued trade activity notwithstanding business reaction has been experienced in other sections. It must not be-supposed, however, that in certain departments of industry there was not a shrinkage, the same as elservhere. We have reference to business in general when we speak of continued activity and development. For over a year past the iron and steel trade throughout the United States has been sharply depressed and as there are important iron districts in the South, more particularly in Alabama and Tennessee, these, too, have shared in the reaction and been unable to maintain their business at maximum figures.

As a matter of fact, though the Louisville \& Nashville's freight earnings were substantially higher than the amount for the year preceding, the volume of the freight tonnage was not quite up to the previous year's level. For instance, the number of tons carried in 1910-11 was only $29,619,932$ tons, against $30,155,217$ tons in 1909-10, being a decrease of $13 \%$, and the number of tons carried one mile was only $5,095,052,668$, against $5,119,038,899$ tons, the falling off here, however, being less than one-half of $1 \%$. The loss was thus quite small. The noteworthy feature is that in face of this loss the earnings from the freight trains were $\$ 39,095,390$, against $\$ 38,438,721$. The gain followed entirely because the road realized slightly better rates. The fact may not be generally appreciated, but the Louisville \& Nashville is obliged to move traffic atl ow figures. Notwithstanding the betterment in that respect in the late year, the average realized was only 7.67 mills per ton per mile. And this compares with 7.51 mills per ton per mile in 1909-10, being an improvement of $2 \%$. Going back further, however, we find that the average in 1908-09 was 7.63 mills and in 1907-08 7.79 mills.

It is evident from the better rate obtained that there must have been a falling off in the proportion of lowclass freight; that would follow, of course, from a diminution in the shipments of coal and other minerals as a result of the prostration of the iron and steel trade. On the other hand, there was also apparently an absolute addition to the higher-class tonnage-that bearing the best rates. One source of such increase was presumably the cotton traffic. "Last year's cotton crop was by no means a full one, but at least it was in excess of the decidedly short crop of 1909. On much of this cotton tonnage, too, the road gets a large haul, and this would explain the much smaller percentage of falling off in the tonnage moved one mile than in the tonnage handled. As evidence of continued activity in trade in general and of further development in the South itself, we have another addition to the passenger traffic. In the number of passengers carried thore
was an increase as compared with 1909-10 of 6.31\% and in the number carried one mile of $7.25 \%$.

The effect of rising expenses on operating results is seen in all directions. For instance, though the freight trains earned $\$ 211$ per mile run, against $\$ 208$ the previous year, the net earnings per mile run were only $573-10$ cents, against $669-10$ cents, and while the earnings per ton per mile was 7.67 mills, against 7.51 mills, the net per ton per mile was only 2.08 mills, ragainst 2.41 mills. In like manner, though the passenger trains earned $\$ 134$ permile, against $\$ 130$, the net per mile was only 40 cents, against $435 / 8$ cents. Yet operating efficiency is being steadily promoted. The train-load was slightly smaller in the late year (this being presumably due to the change in the proportions of different classes of freight); yet the average was 275 tons (the system embraces much branch mileage), which is only 3 tons less than in the preceding year and compares with only 263 tons in 1908-09 and but 234 tons in 1907-08.

Notwithstanding the loss of nearly $\$ 2,000,000$ in net earnings in the late year, the surplus available for the shares was $\$ 8,555,332$, whereas the call for the $7 \%$ dividends on the $\$ 60,000,000$ of outstanding stock was only $84,200,000$. Thus the company holds an exceptional position of income strength. Towards the close of the fiscal year-that is in April 1911 it sold $\$ 10,000,000$ of Atlanta Knoxville \& Cincinnati Division bonds, the sale yielding $\$ 9,100,000$ net. As a result of this sale the company held at the end of the fiscal year on June $301911 \$ 15,198,310$ of cash on hand (not counting eash standing to the eredit of special funds), against only $\$ 9,113,468$ on June 30 1910. The total of the working assets on June 301911 (eliminating materials and supplies on hand) was $\$ 40,518,954$, while the working liabilities were only $\$ 6,017,300$, though there were also $\$ 3,682,286$ of liabilities accrued not due.

## TTEMS ABOUT BANKS, BANKERS AND TRUST CO.'S.

-The public sales of bank stocks this week aggregate 250 shares and were all made at the Stock Exchange. No trust company shares were sold. The table below, given in our usual form, shows the actual sales of New York City bank stocks made during the week at the Stock Exchange. Extensive tables reporting the bid and asked quotations, deposits, surplus, \&c., of banks and trust companies in all important citics in the United States are published monthly in the "Bank and Quotation" Section, the October issue of which accompanies to-day's "Chronicle." Bid and asked quotations for all New York City bank and trust company stocks are also published weekly in another department of the paper, and will be found to-day on pages 923 and 924.
 $\begin{array}{lllll}10 \text { Merchants' Nat. Bank. } & 205 & 206 & 205 & \text { Sept. } 1915-203 \\ 182 & \text { Dec. } 1910-180\end{array}$
-The plan for the creation of the National Reserve Association as revised by the Currency Commission of the American Bankers' Association, is the basis of an appeal which F. O. Watts, President of the Bankers' Association and President of the First National Bank of Nashville, has addressed to the bankers in the: Southern territory, from Maryland to Texas. Mr. Watts urges his confreres to use their influence to arouse their business friends and their representatives in Congress to the importanee of keoping banking and currency legislation out of politios. In his plea he states that "nonpartisan organizations of business men are now working to keep this legislation out of politics," and foremost among these, he adds, is the National Citizens' League for the Promotion of a Sound Banking System. He points out also that President Taft, recognizing the importance of the legislation to the whole country, asks that it be made a national and not a purty issuc, and Mr. Watts gives it as his opinion that "no section could do more than the South towards making and keeping the subject non-partisan, and no one interest could exert a greater influence in the South than its bankers."

The subject is to have prime consideration at the annual convention next month of the American Bankers' Association at New Orleans, and in seeking the support of the Southern bankers to preserve it from non-partisanship, Mr. Watts says:
It is the purposc of the otticers to make the meetlog notable by having the
author of the plan for monetary reform author of the plan for monetary reform as the guest of honor and having that subject in all phases, discussed by atteen of the leading bankers of the country.
io fecems ty
Toscems that bankers are practieally a unle in the acceptance of the plan for the Nationat Reserve Association and such differcnees as extst seem to
be over detalls and Involve no prinelpia. The dispositlon be over detalls and lnyolve no prinolple. The disposition, therefore, is to lay aside preconcelved notlons of minor importance and present a solld front In advocacy of the plan as revised by the Currenoy Commissloniong the
Assoclaton. Will you jo
Will you foln whether bankers who are actively interested thembely es
by (1) Golng to the convention in New Orleans?
(2) Using to the convention in New Orleans?
Unguence toward making it the Issue, in public and private dizeusslon, which Its Importance fustines?
(3) Secklag to have others understand the truth that all bankers, whether from the money centres or the agricutural sections, have the greatest and identical faterest in the proposition that will bring and keep prosperity?
supported by all partles? uves, urging their interest and support in a non-partisan way?
-Ex-Senator Nelson W. Aldrich, it is announced, has redrafted his plan which is intended to correct the defects in the national monetary system. In his revised plan, Mr. Aldrich is said to have sought to meet the suggestions and overcome the criticisms directed against his carlier draft. Mr. Aldrich, who has been abroad some weeks, was a passenger on the Baltic, which left London on the 5th inst. It is understood that the hearings of the National Monetary Commission will be resumed about the 16 th inst.
-The essential features of the plan for currency reform drafted by ex-Senator Aldrich were approved by the Nebraska Bankers' Association at its recent convention at Omaha, in the following resolution, which carried by a vote of 94 to 26 .
"Resolyed. That it is the oploton of the Nebraska Bankers' Assoolation assembled, that the suggested plan for monetary legisiation presented by Senator Aldrich to the National Monetary Commission, as amended by the Executlve Counell of the Amertcan Bankers' Assoclation at the Nashvilte meeting, embodies in its mala outlines a satisfactory remedy for the existing denelcueles in our banking system, and that we unantrously recommend to the Senate and House of Representatlves the adoptlon of a bill contalning the essential fentures of thls plan at the carilest possible date and before the necessity for such legislation shalt have been forced upon the attention of the country
as it is designed to prevent.

Efforts are being made to ascertain whether the banks of the country are in favor of a system by which the banking institutions can issue the money orders of the American Bankers' Association. At a recent mecting in this city the Committee on Express Companies and Money Orders formulated a money order system and outlined the details of the plan in a circular letter which all the banks throughout the United States will receive this week. The object of the plan is to emble the banking institutions to sell a money order under the auspices of the American Bankers' Association which will answer all the purposes now served by those of the express companies and the Post Offico Department, thus retaining this business;for the banks. When Joseph Chapman Jr. of Minneapolis, who is Chaiman of this Committee, receives replies from the various banks, he will report the general opinion in the matter to the Executive Committee of the American Bankers' Association at the Annual Cconvention this November at New Orleans. The American Bankers Association, through the Bankers, Trust Co. of New York, has established a successful system of travelers' porsonal cheoks, and now it is proposed to compete with the express companies and the Post Office Department in money orders covering the remittance of any sum in dollars and cents.
-The Post Office Commission which is inquiring into the question of handling second-class mail matter resumed its public hearings in the Scente Office Building at Washiogton on Sept. 29. Adjournment was taken Aug. 25. The Commission is composed of Associate Justice Charles E. Hughes of the U, S. Supreme Court, Chairman; A. Lawrence Lowell, President of Harvard University, and H. A. Wheeler, VicePresident of the Union Trust Co. of Chicago.

- A new investigation into the failure of the Columbin Bank \& Trust Co. of Oklahoma City, Okla., which occurred in September 1909, was begun on Sept. 27 in the office of State Examiner and Inspector Charles A. Taylor. The session is an executive one and the proceedings secret. The "Oklahoman" of the 28th ult, states that "an investigation of the affairs of the defunct bank was begun several
months ago by Deputy Valentine, and while not officially confirmed, it is said that a shortage of $\$ 40,000$ has been found, with which a former employee of the State Banking Board was connected."
-According to the view of the Kentucky Court of Appeals respecting the statute holding stockholders liable for twice the amount of their bank holdings, assigneesor trustees of failed banks cannot legally bring suit to enforce the double liability. The creditors, the Court holds, are the ones through whom a suit of this character must be brought. The opinion was given in the case of the Farmers' Bank of Wickliffe, Ky., against G. P. Scott, a stockholder, who contended that the assignee could not force him to pay double the amount of his interest in the bank.
-The program which has been prepared for the meeting of the Savings Bank Section of the American Bankers' Association has come to us this week from Secretary W, H. Kniffen Jr. The Section will hold its session on Thursday November 23 and the following is the order of proceedings:
Meeting called to order by President Robinson.
Invocation.
Grectings.
President's Address.
Report of Executlve Committee.
Report of Secretary.
Report of Law Committce.
Report of Committee on Membership.
Report of Committee on Methods and Systems.
Addresses-
"The Ethtes of the Savinga Bank," Wm. E. Knox,'Comptroller Boivery Saylngs Bank, New York.

Banks and Bankers, Their Ways and By-Ways as They Appear to Juck Lafalence," J. J. AcLoughilin, Attorney, New Orleans, La
Address. -Topic to be announced $(\rightarrow)$ J. F. Sartorl. Presldent Securty Adings Bank, Los Anseles, Cat.
"The Publlo and the Savings Hank Idea," E, St, Elmo Lewls, Adverthing Manager, Burroughs Adding Machine Company, Detrolt, Mlohy
"Efticiency of Superviston," Hon. A. B. Chapin, Bank Commissloner for Massachusetts.
Symposium, "The Internal Audit of a Savings Banks" conducted by Mr. Cuapln.
Buslness sexslon-12:30,
Nominations and Elections.
Installation of Offleers.
Adjournment at 1 o'clock.
Meeting of Executive Committee immediately after adjournment.
-The State Banking Department has moved its New York Gity office from 52 Broadway to the Down Town Building, 60 Broadway.
-The New York State Bankers' Association, through its Secretary, William J. Henry, announces the personnel of its various committees for the year 1911-12 as follows:
Ledyard Cogswgll Jr., Chairman, Vice-Presiden.
Ledyard Cogswgll Jr., Chairman, Vice-President New York State Natoan Bathk, Albany, N. Y.: O. H, Cheney, Vleo-Presldent Dactic Bank, New Yorls, $N$, Y: A. W. Thompson, Cashler Rondout Natlonal Bank, Kingston, N. Y.: Chas, A. Mmer, President Savinge Bani of utica, Uetca, N. Y.; Chas. H. Sabin, Vlec-Presldent Guaranty Trust Co. of New York, New Yorth, N. Y. $\quad$ R.-Committee on Education
Fred. 1. Kont, Chamman, Vloo-Presldent Bankers' Trust Co., New York, N. Y.: J, IT, Perktns, Viec-President National Commercial Bank, Abany, Guarantec of Trust Co., Brooklyn. N. Y.

1II.- Comimittee on Transportation.
Waltg 1 E. Prow, Chatrman, President Corn Exobange Bank, New York, N. Y.joo. T, Talbert, Vlee-Preatdent Natlonal Clty Bank, Now York, N. Y. Wm. 13, Mffdy, Asat. Cashler Chase Natlonal Bank, New York, N. Y, Chas, N. Harros, Cashier Clty National Bank, Gloversvilie, N, Y, Robt, L, Jrye

IV.-Commattee on, Srrangements (1012 Convention),
Ktoepfer. Chatrment, Prestent Dnton Stook Yards Bank, Buf-

John A. Klocpfer, Chatrmant. President Unton Stook Yards Bank, Buf-
ato, N. X.: Thos. J. Swanton, Prertdent Natlounl Bank of Commeree, Rato, N. X.: Thos. W. Swanton, Prefaent Natoond Hammondaport, Hati-

 montil N. Y
V.-Committee on Protection Agatnst Oriminels

Address the Secretary, Wm. J, Henry, 11 Ptue St.. New Yoik, N. Y, V1.-Committed on Currencu Reform.
Elloth C. MeDougal, Chairman, Prestdent Mank of Buffalo, Buffalo, V. Y,: Gilbert G. Ttorne, Vlec-President Natlonal Park Kank, New York. N. Y.; Tuet W. Moor, Dresldent Gartheld National Bank, Now York, N, Y.:
 M Johnstion Presitent Pouphlaweste Saylacs Bank, Pouroy N. . Sn Fioy M. Johaston. Presitent Poughkevpste saymes Bank, Pough

VII-Commiftec of Reosion of tha Constituton and Bu-Dave: Jas, G. Cannon, Clatgman, Preaddent Fourth Natloual Bank, Now Xork, , X. $X:$. W. Tomilason Preildant Bank of Batavia Batavia, N .
-W J. Yancey, a member of the failed cotton firm of Knight, Yancey \& Co, of Decatur, Ala., was expelled from membership in the New Orleans Cotton Exchange on the 5th inst. The failure of the firm in April 1910 and the consequent uncovering of alleged fraudulent bills of lading was chicfly responsible for the controversy which has resulted between American and foreign interests over the bill-of-lading question.
-The annual meeting of the New York Clearing-House Association on Tuesday was marked by the election, for the first time in its history, of trust company representatives to its standing committces. This change comes about through the recent admission of the trust companies to membership in the Association. Otto T. Bannard, President of the New York Trust Co., was made a member of the Clear-ing-House Committee; Clarence H. Kelsey, President of the Title Guarantee \& Trust Co., has become a member of the Conference Committee; Benjamin Strong Jr., Vice-President of the Bankers Trust Co., is a member of the Nominating Committee; Samuel S. Conover, President of the Fidelity Trust Co., is on the Gemmintec on Admissions, and JohysI. Waterbury, Presidentivef the Manhattan Trust Co., has: become a member of the Committee on Arbitration.

The resignation of William A. Nash as Chairman of the Clearing-House Committee occurred at the meeting, and in recognition of his services in behalf of the Association the following resolution, offered by James G. Cannon, President of the Fourth National Bank, was adopted:
Whereas, Mrr. Wullam A. Nash, who retires at this thme as Chalrman of the Clearing-House Committee, has indelatigably labored in the interests of this Assoclation for many years, commenciuk with membership on the Committee on Admissions in 1881. He served for two terms as President of the Assoclation: sixteen terms as a member of the Clearing-House Committee, ave of sald terns as its Charman. He has served contluuously ax a director of the Clearing-House Bullding Co. since its incorporation, and was a member of the original committee liaving charge of the planning and mitten of 1803 it mas larely, he was also a member or the foan commear that the lnteresta the Clearing House wabs and trust the past yeare Tinmonized, msutine in the admestor of the trust compantes to this were harmo
Associaton.
Whereas,
pheline the Mr. Nash has presented to this Assoelation an oll paloting depleunt the Loan Committee of 1893 in session, thus preserving to the Assoof such great public value during a perlod of serlous nnanclal stress.
Resolved, That the Assoclation record Its sincere apprectition of the ton conselentlous and valuable services rendered by Mr . Willam A. Nash, and that the thanks of the Assoclation be tendered him for his valuable gift of the palinting of the Loan Committec of 1893 .
Resotecd, That these preambles and resolutions be entered in full upon the minutes and an engooised copy thercof, stgned by the President and Secretary of the Association, be presented to Mr, Nash.

The total Clearing-House transactions for the year ended Sept. 301911 amounted to $\$ 96,808,683,205$, against $\$ 106$,$749,253,036$ the previous year, which litter were the highest on record. The 1910-11 total was made up of $\$ 92,420,120$,092 exchanges and $\$ 4,388,563,113$ balances. While the clearings for the current year are not as great as those for 1909-10, the balances shown in the present report are the highest ever recorded. The average daily transactions (combined balances and exchanges) during the past year were $\$ 319,500,605$; the largest transactions on any one day during the year were those for Jan. 4 1911, when the total was $\$ 618,918,688$, and the smallest transactions on any one day in the year amounted to $\$ 159,438,279$ on April 151911. The largest daily transactions on record are those for Nov. 3 1909 , the figures for that date being $\$ 764,133,942$. The membership of the Association now consists of 33 national banks, 17 State banks and 16 trust companies. The Assistant Treasurer of the United States at New York also makes his exchanges at the Clearing-House. The make-up of the various committees for the ensuing year is as follows:
Clearing-House Compolttec-Frank A. Vandellip. Presldent Natlonal Olty Bants: James G. Cannon, Profident Fourth Natlonal Bank: Watter E. Frew, Prevident Corn Exchange Bank; Richard Delaficid, President NaConal Park Mank: O:to T. Bannard, Prealdent New York Trust Company
 National Bank, Prederick B. Sehenek, President Lberty National Dankz
 ton. Preslicet Gallatin Natloanl Bank Clarence \& Kelsey, President Thue Nomlatinr Commlit
Nommander Commite-Henry A. Smith, Vloo-Prasident Nationat Bank of Commerce; Christhan V. Tiotjen, Prestdent West Side Dank; Guarse P.
 tomat Butchens. \& Drovers Bank,
Committec on Admsstons-Ruel W. Poor. Prestdent Garfictd National Bank: Charles Etllot Warren, Viec-Prefident Lincoin Nationat Bank: Joseph B. Martindate, Proxident Clamical Natlonal Mabk: Samuel S. Conover. Prestdent Fidelity Trust Co.; Plerre Jay, VJec-President Bank of the Mardastan Coll
Arblifation Commiteciororget If Rorkes, Prefignt Ney York Produce Exchange Bahk Whmamic Dinkan; President decnwich Bank: Scott
 Metals Natlonal nanki John I. Waterbury, Prosident Manhattan Trust Co.

The following are the re-elected officers of the Association: President, A. Barton Hepburn, Chairman of the board of directors of the Chase National Bank; Secretary, Edward Earl, President of the National Nassau Bank; Manager, William Sherer, and Assistant Manager, W. J. Gilpin.

- A bronze tablet commemorating the services rendered by two of its former presidents, namely, Alexander E. Orr and the late Morris K. Jesup, in bringing about the erection of the present building of the New York Chamber of Com-
merce, was unveiled at the first regular monthly meeting of the Chamber on Thursday. The tablet bears in life-size bas relief the portraits of the two men, and is inscribed as follows:
This bultdimg was notably promoted by prealdents Orr and Jesup, Its erection twas made possible by the Itberalty of the members. The dedfcatory address was made Nov, 111802 by Grovor Cleveland tn ihe presence of Prestdent Roosevelt and a distingulahed company. The trustecs of the
real estate in charge of the construetion were Morris K . Jesup. Alexander E. Orr. Samuel D. Babcock, John Croaby Brown, Cornellus N. Bliss, John E. Orr, Samuct D. Babcock, John Croaby Brown, Corneltus N. Bisss, John
S. Keanedy. Charles Stewart Smith. The arclutcet was James 13, Baler S. Kemuedy. Charles Stowayt Smith. The arcluteet was James 13. Baker
and the bulder Charles T, Wills. "The New York Chamber of Commeree stands for the mlumphs of pence at home and atroad.

James G. Cannon, Chairman of the Executive Committee, in a narration of the movements through which the construction of the building was accomplished, referred to the raising of the necessary funds during Mr. Orr's administration and to its construction when the Chamber was under the presidency of Mr. Jesup. Mr. Orr, now in his eightieth year, was present at Thursday's meeting, and feelingly responded to the honor accorded him.
-The first statement since the new management under the leadership of Clark Williams reorganized the Windsor Trust Co. of this city, issued under date of September 29 , shows that the deposits have increased from $\$ 4,496,537$ on June 7 to $\$ 6,897,293$ September 29, or over $50 \%$, and the total assets in the same period have risen from $\$ 5$,949,956 to $\$ 9,577,671$, or over $60 \%$. The board has been strengthened and the capital, surplus and profits increased to $\$ 2,009,291$.
-Supreme Court Justice Giegerich on the 3rd inst, set aside a verdict obtained by George W. Young against the United States Mortgage \& Trust Co. of this city. Mr. Young had brought suit to recover $\$ 158,000$ from the company, on a claim of $5 \%$ of its profits between 1902 to 1905, while he was its President. Judgment in favor of Mr. Young was granted by a jury last spring, but this is set aside by Justice Giegerich's ruling. Mr. Young's claim was based on an alleged agreement made under a resolution of the directors of the company to allow him a participation in the profits in addition to his salary of $\$ 25,000$. It is stated that under this agrecment he had received $\$ 76,000$ bonus in the eighteen months prior to 1902 . While it is claimed that the resolution stated merely that Mr. Young was "to have participation in the net profits of the company during the pleasure of the board," Mr. Young maintained that $5 \%$ was the understood amount. In deciding in favor of the company, Justice Giegerich based his action on the ground that the resolution did not in terms provide a $5 \%$ participation as long as Mr. Young remained with the company, and because in the semi-annual reports of the institution to the Banking Department, the participation was not mentioned as a liability of the company.
-Charles S. Sargent Jr., a member of the firm of Kidder, Peabody \& Co., has been chosen to succeed the late Horace E. Garth as a director of the Mechanics' \& Metals National Bank of this city.

- A portrait of the late Edward King, the former President of the Union Trust Co. of this city, has recently been placed on the walls of the main banking room of the institution at 80 Broadway by the direction of the trustees. The portrait, which is a faithful likeness of Mr. King, was painted by Charles Frederick Naegele, the New York artist. Mr. King, well known as the President of the Union Trust Co., died on Nov. 18 1908, after thirty-five years' service as its executive officer. He began his business career in 1853, after his graduation from Harvard, entering the banking firm of James Gore King's Sons. In 1872 he served as President of the New York Stock Exchange, and during the panic of 1873 was made President of the Union Trust Co. He also served as Chairman of the Committee of Trust Companies which came into being at the time of the 1907 panic for the purpose of extending aid to institutions requiring assistance. Mr . King was a man of strong character and very interesting personality.
- Richard B. Ferris, formerly Viee-President of the Bank of New York, N. B. A., died at his home in Pelham, N. Y., on the 5th inst. Mr. Ferris had been associated with the bank for fifty years; he entered its employ in 1849, and when he retired in 1899 was voted a gift of $\$ 1,000$ and a pension of $\$ 3,500$ a year for life. He had served the institution successively as bookkeeper, teller, Assistant Cashier and VicePresident. Mr, Ferris was born in 1827. He was a Civil War veteran.
-The first dividend to the depositors of the Borough Bank of Brooklya Borough since its suspension on April 71910
was paid on the 2 d inst. The disbursement was authorized by Supreme Court Justice Clark on the 28 th ult., and amounts to $10 \%$. Justice Clark's order also allowed the payment in full of 1,029 depositors. who had $\$ 5$ or less on deposit with the savings department of the institution at the time it closed its doors. The Brooklyn "Eagle" states that when the bank suspended it owed depositors $\$ 1,370,000$, this total including some preferred claims which have already been discharged. The moneys due the city and State departments were paid by the surety companies shortly after the bank's suspension. The total assets on Sept. 151911 are reported to have been $\$ 1,201,111$ and the liablities $\$ 883,890$. The receipts from April 71910 to Sept. 15, together with the cash on hand at the lime of closing, amounted to $\$ 1,142,762$, while the disbursements are said to have been $\$ 1,048$,267, leaving $\$ 94,495$, which is the amount now being distributed.
-Three now indictments were handed down against David A. Sullivan, former President of the Mechanics' \& Traders' Bank, on the 29th ult. as a result of the inquiry into the failed Union Bank of Brooklyn Borough, which represented a reorganization of the Mechanics' \& 'Traders'. Mr. Sullivan was indicted in August on a charge said to allege forgery in the third degree. Of the new indictments, it is stated that two charge grand larceny and one forgery in the third degree, and in the latter he is indicted jointly with Charles N. Smith, formerly Assistant Cashier of the bank. Another indictment growing out of the investigation handed down on Friday the 29th ult. is against Gilbert Elliott, a lawyer and real estate operator of Brooklyn, who is said to be charged with perjury. The following statement with respect to the charges against Messrs. Sullivan and Smith was given out by District Attorney John F, Clarke:
One fndtetment ajainst Davld A. Sultivan for grand tarceny charges that
in the month of October 1907 he as an offleer of the Mechanics' $\&$ Trateran In the month of October 1902 he as an oftleer of the Mtechanices' $\&$ Trutates'
Bank had in hifs possesslon a promissory demand note made by the Ashford Bank had in this possesslon a promissory demand note made by the Ashford
Company for the sum of $\$ 20,000$. This note was Indorsed by the Ashford Company and lis otficers and was glven to Sullvan to be placed as collateral security for a loan which the bank had given to a Mrs. Maske.
The Indfctment alleges that Sullivan, Instead of placting thla note as collateral for the Maske loan in the Mechanfes' \& Traders' Bank, took the notn to the Home Bank and placed It with other collateral in that bank and so-
cured a loan of 325,000 . cured a loan of 325,000 .
107 he as an offleer of the bank recelved from that on or about Juty 17 107 he as an offlcer of the bank recelved from Gllbert Elllott bonuses
amounting to $\$ 12,485$; that these bonases were the property Ies' \& Traders' Bank, and that he approprfated thla money to hts own uze. : This tndfetment against Davfd A. Sullivan and charlea N. Smith for forgery in the thifd degree deals with the vlsit of Sullivan to the Attantle Avenue branch one nitght In February 1907.
Chartes $N$. Smith was Assistant Casbler of the bank, and wns told by Atlantle Avenue branch the of the Bandinge Department would bo at the to bonuses which were patd on certain large foans.
The books falled to show entres of tho bonuses. Two crealt tlokets were made out that evening and other tekets destroyed. The destruction of these credit tokets consttutes torkery.
In explanation of the indictment against Mr. Elliott, the District Attorney said:
The Indfectment for perjury agatnst Gilbert Ellott arises out of an action Which was begun by the Unton Bank and the Essex \& Lee Co. akalnst ElteWorth E. Bogart. In July 1907 Sullivan and the directors executed a note Tor $\$ 150,000$, whteh was carried in the bank as an assot, Thts note was sub-
sequently divided up by each director taking an tndivldual note tor $\$ 10,000$ sequently divided up by each director taking an tadividual note for $\$ 16,000$ odd. In December 1007 Bogart demanded the surrender of hls note and
threatened Sullivan with exposure. Sullivan, to appease Bogatt sent for threatenced Sult van with exposure. Sullivan, to appease Botart, sont for
Gllbert Ellott and had Ellott assign a mortirago which was held by the Essex \& Lee Co. for $\$ 28,000$ to Bogart aa sccurty. Boratt took the nsstgnment of the mortgage, bellevtrig that this would rellove him from Hablity on the 816,000 note.
After the bank closed Ellott demanded the mortgace baok, clatming
that he, as Prestdent of the Essex \& Lee Co., had no suttiority from that he, as Prestdent of the Essex \& Lee Co., had no authority from the
board of dircetors to make the asslemment. Bocart refused to surrenter board of dircetors to make the assignment. Bogart refused to surrender the mortgage. An action was begun by Grout \& Grout to compel the surfor an injunctlon restraintng Bogart from disposing of or collecting on the mortgage. On the applleation for the injunetlon Gmert Elllott made an aftrdavit in which he sworo that when he executed the assignment of the mortgage it was without authority from or knowledge of the board of direcwas fatie and unex Lee Co. The indtetment charges that thls statement
Mr. Sullivan, who was already under $\$ 15,000$ bail on the first indictment, furnished $\$ 2,000$ additional bail on each of the other indietments, making in all $\$ 21,000$. Mr. Elliott. was released under $\$ 5,000$ bail. Edward M. Grout, former President of the Union Bank, who had preyiously refused to appear at the hearings in response to a subpoena, went before the investigating committee on Thursday, and in a statement which he read to the investigators offered to furnish them evidence on certain questions. In this statement be said:
I refused to obey your subpoena six weoks ago because you refured to in, form me as to what thems or transactons you wished to Inquife tnto and to
afford meaccess to the books and pieers of the byils. But dur aiford meacoess to the books and prpers of tho bank. But durtnit thopast
sta weeks your procecdings here tave efven mo what you refuect that is, fome intormatlon as to thas subjects of tmquiry-and by search to other records and papers and taquiry of others acqualnted vith the matters

Thave
subjects.
Despite Mr. Grout's readiness to take the stand, he was advised that the day's calendar was already filled and that he would be notified when he is wanted.
-While not as yet open for business, the interests in the Cartaret Trust Co. of Jersey City have perfected its organigation, having elected the following officers: William C. Heppenheimer, President; Robert E. Jennings, Vice-President, and George B. Fielder, Secretary and Treasurer. The proposed formation of the institution was noted in these columns last April. The company has an authorized capital of $\$ 100,000$ and the stock was issued at $\$ 200$ per share. Mr. Heppenheimer, its President, is also at the head of the Trust Company of New Jersey, at Hoboken, and the Pcople's Safe Deposit \& Trust Co. of Jersey City.
-An order confirming the final report of John E. Lanning, receiver of the Monmouth Trust \& Safe Deposit Co, of Asbury Park, N. J., was signed by Chancellor Pitney at Trenton on the 27th ult. Mr. Lanning reports total receipts of \$391,S33, out of which dividends of $521 / 2 \%$ have been paid. There is a balance on hand of $\$ 45,836$, and Chancellor Pitney directs that this be applied in distributing a further dividend of $123 / 4 \%$ to the creditors, with an allowance of $\$ 3,000$ for the receiver and $\$ 500$ additional to his counsel. Creditors and stockholders are required to show cause on Dec. 26 why the receivership should not be terminated. The institution suspended in February 1903.
-William Grosvenor was elected a director of the Industrial Trust Co. of Providence at a meeting of the board on the 26 th ult.
-A certificate incorporating the Cosmopolitan Trust Co. of Boston has been granted by the Board of Bank Incorporation. The institution is to have a capital of $\$ 200,000$.
-The twent ${ }_{j}$-fifth anniversary of the Fourth Street National Bank of Philadelphia occurred on Thursday, the 4th inst. During the quarter of a century it has been in operation the bank has had but three presidents, namely Sidney F. Tyler, now Chairman of the Board; the late Richard H. Rushton; and E. F. Shanbacker, who succeeded Mr. Rushton in the presidency in Jan. 1910. Since it began operations the institution has raised its capital from $\$ 1,500$,000 to $\$ 3,000,000$, and has created surplus and net profits (Sept. 1) of $\$ 6,498,154$. Its deposits are close to fifty million dollars- $\$ 49,708,408$ being the amount reported under the call of Sept. 1, when the resources aggregated $862,117,562$. The officials associated with Messrs. Tyler and Shanbacker are James Hay, B. M. Faires and F, G. Rogers, Vice-Presidents; R. J. Clark, Cashier; W. A. Bulkley and W, K. Hardt, Assistant Cashiers.

William T. Murphy was elected President of the Germantown Trust Co. of Philadelphia at a special meeting of the directors on Sept. 28. Mr. Murphy, who succeeds the late Edward Mellor in the presidency, has been with the institution over twenty-one years, having started with the organization during its first year of business. The directors have also elected Clarence C. Brinton as Secretary and Treasurer and H. Norman Porkins Assistant Treasurer.
-F. Howard Smith, Secretary and Treasurer of the Standard Roller Bearing Co., has been clected a director of the National Bank of Germantown at Philadelphia.
-With the resignation of Albert D. Fell as Secretary and Treasurer of the Land Title \& Trust Co. of Philadelphia, after having served twenty years in that eapacity, the directors have elected him Secretary of their board in recognition of his fidelity. The vacancies created by Mr. Fell's resignation have been filled by the election of Lewis P. Geiger Jr. as Treasurer and Louis A. Davis as Scoretary, while Albert P. Rippey has become Assistant Treasurer.

- A majority of the creditors of the bankrupt firm of Norman Macheod \& Co. of Philadelphia is said to have assented to a settlement on Thursday. The proposition, it is stated, provides for the payment of 50 cents on the dollar. A petition in bankruptcy was filed by the firm on June 26, and a statement filed at the time placed the liabilities at $\$ 1,182,173$. Walter Penn Shipley is trustee for the creditors.
-The Tacony Trust Co, of Philadelphia, which early in the year raised its dividend rate from 8 to $10 \%$, has now placed its stock on a $12 \%$ basis with the declaration of a semi-annual payment of $6 \%$. The capital of the company is $\$ 150,000$.
-The directors of the Workingman's Savings Bank \& Trust Co. of Allegheny have added $\$ 100,000$ to the surplus
fund, making the earned surplus now $\$ 800,000$. The capital of the institution is $\$ 100,000$.
-Advices from Washington, D. C., within the past week announce plans relative to the proposed organization of a new national bank in that city. The name selected for the prospective institution is the Security National Bank, and the present intention is to start with a capital of $\$ 200,000$ and a surplus of $\$ 40,000$, the selling price of the stock being fixed at $\$ 120$ per share. James Trimble, formerly VicePresident of the United States Trust Co. of Washington, will, it is stated, be President of the bank.
-James D. Chambers, Manager of the bond department of the Union Savings Bank \& Trust Co. of Cincinnati, will retire from that post on the 16 th inst, to assume the management of the bond department of the Commonwealth Trust Co. of St. Louis. Mr. Chambers has been connected with the Cincinnati institution for five years.
-This week marked the thirtieth anniversary of the entrance into the banking field of George M. Reynolds, President of the Continental \& Commercial National Bank of Chicago. Mr. Reynolds's banking career dates from Oct. 2 1881, when he entered the service of what is now the Guthrie County National Bank of Panora, Iowa, which is owned by the Reynolds family, and in which he is a director. Mr. Reynolds became President of the Continental National of Chicago in 1906, having previously served as both its Vice-President and Cashier. With the creation last year of the Continental \& Commercial National Bank, as a result of the consolidation of the Continental National and Commercial National banks, Mr. Reynolds was elected to the presidency of the enlarged bank.
-Two small Oklahoma banks-the Citizens' State Bank of Covington and the First State Bank of Shattuck--closed their doors on the 29th ult. W. L. Helton is President of the Covington institution, and it is stated that members of his family own the principal stock in both banks. According to the Omaha "Bee," Mr. Helton was one of the framers of the deposit-guaranty law of Oklahoma. The capital of the Covington bank is reported as $\$ 10,000$ and its deposits as $\$ 60,000$, while the Shattuck bank is said to have a capital of $\$ 25,000$ and deposits of $\$ 75,000$.

Canadian Bank Olearings.-The clearings of the Canadian banks for the month of September 1911 show an increase over the same month of 1910 of $8.9 \%$, and for the nine months the gain reaches $16.0 \%$.

| Clarings at- | Seprember. |  |  | Nfno Montis. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1911. | 1910. | $\begin{gathered} \text { Sne.or } \\ \text { DCer } \end{gathered}$ | 1911. | 1910. |  |
| Vo |  |  |  |  |  |  |
|  | 178,712, 140,784 | 78,028.287 |  | 1,692.706,04 | 1,383, 360.547 |  |
| Winaliper | 86,610.717 | 70,051.048 | +10 |  | (1921,218,673 |  |
| Vancouve | 47,008,169 | 40,428.521 | +16.3 | 320,560,702 | $319,100,839$ $143,304,057$ |  |
| Ota | 10,342726 | ${ }^{10,791.240}$ | +5 | 155,322,702 | 89,161,079 |  |
| Haltax | 6.570. 20 | 7.133.228 | , | 62,856.47 | 73,479,828 | -14.5 |
| Hamilo | 9,006,300 | 6,773,635 | $\pm_{-13.8}$ | 50,732,425 | 578,818,752 |  |
| St. John | 10,065, 63 | 11.585411 | +40.5 | 152,123,173 | 108,508 | 8 |
|  | 3,276,58 | 5,051 |  | 52 | 49.30 |  |
| orta | 0,652,304 | 7.084,304 |  | 46 |  | +66. |
| Edmonto | $10,231,600$ $8.011,058$ | 4,514,702 | + 373 | 49,260, 387 | 33,612,433 | 36.9 |
| Mrandog | -2060 | $2,038,024$ 1,332976 |  | 19,063,205 | $13,456,814$ $1,032,976$ |  |
| Lethbrdge : | 2,245,029 | Not ticlud. | , |  | Vot included | in total |
| M | 3,381,722 | Not treiad. | in | $34,817,496$ $20,518.001$ | Not included |  |
|  |  | 505,353.549 |  |  | 4,360,959,311 | +16 |

+ Not Included in cotals; comparison Incomplete.
The clearings for the weels ending Sept. 30 make a satisfactory comparison with the same weok of 1910 , the increase in the aggregate having been $1.1 \%$.


Clearings by Telegraph - Sales of Stocks, Bonds, \&c.The subjoined table, covering clearings for the current week, usually appears on the first page of each issue, but on account of the length of the other tables is crowded out once a month. The figures are received by telegraph from other leading cities.

| Clearings-Rectums by Tetegraph. West endtho OcL. 7. | 1911. | 1010. | Por |
| :---: | :---: | :---: | :---: |
| New York Boston | 81,642,865.855 | \$1,597,558,633 | +2.8 |
| Boston Philadelphla | 140.729,130 | 141.522,415 | -0.6 |
| Baltmore. | $139,030,330$ $32,614,453$ | 133.506 .700 | +4.1 |
| Chicago | 32,614,453 | 20.054.716 | +8.9 |
| St. Louls | + $82.094,219$ | $\begin{array}{r}237,124,180 \\ 60,005 \\ \hline\end{array}$ | + +2.6 |
| New Orle | 15.148,355 | $69.005,408$ $15,206,788$ | +18.9 +0.4 |
| Seyen oftles. 5 days | 82,343,638,663 | \$2,224,678,840 |  |
| Other eltles, 5 days. | 82,40,041,272 | 52,250,413,274 | +8.8 |
| Total all elties, 5 days | \$2,833,679,035 | 32,675,092,114 |  |
| All elties, 1 day | \$2, $59.278,267$ | 52, $570,892,654$ | $\begin{array}{r} +5.9 \\ -4.6 \end{array}$ |
| Total all citiva for week | 83,382,058,202 | \$3,245.084,768 | +4.2 |

## Pacific and Other Western Clearings brought forward from

 first page Kansas City
Minneapolis.
Omahs.... Minneapolis.
Omah_

St. Paul....... | Denver |
| :--- |
| St. Joseph | St, Joseph...

Dis Moines. Bloux City
Wle.. Wlebsta
Duluth. Toncoln Topeka .....
Davenport
Cedar Fargo ....... Sloux Falls. Colorado Spes Premont Hastlogs Aburdeen... Waterloo Butiligs ...

Tot. oth. We

$\qquad$


| Clearinas of - | Week ending September 30. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1911. | 1910. | Irce.or Dec. | 1909. | 1908. |
| San Franelseo | $45,24488$ | $44,{ }^{3} 2,876$ | $\begin{array}{r} +2.3 \\ +2 \end{array}$ | 43,157,852 | 30,600,886 |
| Los Angeles | 1,977,579 | 13,353,003 | +2.3 +10.7 | 12,187,852 | $39,609,886$ $0,030,703$ |
| Seattle- Porctand | 11,755,268 | 11,772,517 | +8.6 | 11,854,191 | $0,030.703$ $8,092,802$ |
| Spotane | 1,490,424 | ${ }_{4} 9.300,000$ | +23.6 | 7,800.000 | 7,050,000 |
| Salt Lake Cit | 5.758,220 | ${ }_{5}, 511.083$ | -4.3 | $4.065,621$ 5.729116 | 3,500.000 |
| Tacoma | 4,489.201 | 5,801.44 | +4.5 -32.6 | 5,722,116 | 4,608,835 5 5, |
| Oakland | 3,110, 513 | 3,337.519 | $-6.8$ | $1,709.837$ | 1,672,385 |
| Sacramento | 1.322.019 772 | 1,280,396 | +3.3 | 1,033,740 | -838,652 |
| Stoekton | 812,676 | 712,200 562,710 | +8.5 +44 | 617.995 | ${ }^{612,026}$ |
| San Jose | 645,000 | 655,000 | +-1.5 | 548,024 | 406.447 |
| Prundena | 709.873 | 566,319 | $+25.3$ | 450,027 | 560,654 |
| North Ya | 405.025 | 400.000 | +1.5 | 352,430 | 236.711 |
|  | 260,000 | 250.000 |  |  | 200,7i |
| Total Pail | 105,830,672 | 107,194,038 | +3.6 | 97,040,462 | 82,340,070 |
| Kanmas City | 48.683,356 | 52,502,362 | $-7.5$ | 49,126,783 | 40,647,681 |
| Minneapo | 25,630.232 | 25.794,525 | -0.0 | $28.473,756$ | 28,76, 600 |
| St. Paut | 10,004.677 | 15,834,157 | -7.7 -7.6 | $15,936,318$ 11,710 | 12,310,620 |
| Denve | 8,262,235 | 9,4:37:447 | $-12,5$ | 0.548,956 | $10,752,069$ $8,009.047$ |
| St. Joseph | 5,959,475 | 5,869,784 | +1.5 | 5.717 .617 | 5,099.916 |
| Sloars Cit | 3,944,450 | 3,461.071 | +14.0 | 3.816,349 | 3.145 .085 |
| Wicuita. | 2, $3,352,767$ | $2,690,651$ $3,146,430$ | -8.3 | $3.091,479$ 2866.841 | $2.003,049$ |
| Duluth | 5,737,088 | $4,940.474$ | +15.9 | 6,6655.243 | 1,281,885 |
| Topeka | 1,300, 147 | 1,420,810 | $-1.7$ | 1.432.250 | 1.280713 |
| Daveraort | 1,221.860 | 1,204,768 | +1.4 +305 | 1,184,799 | 1,017,064 |
| Cedar Rap | 1,091.820 | 1,247.234 | +30.5 | 1,485.745 | 1,482.593 |
| Vargo | 738,029 | 872.274 | -15.4 | 1,703,264 | 838.395 |
| Colorado | 700.000 | 1885.000 | +2.2 | 690.000 | 700.000 |
| Vremont | 573, 088 | 566,237 | +1.3 | 639,549 | 488,321 |
| Hastiogs | 249.208 180,088 | 258,880 200.000 | $-3.7$ | 367,689 | 371,416 |
| Aberdeen | 260.000 | 400.000 | $-31.4$ |  |  |
| Helena | 1,019,790 | 910.177 | $+10.0$ | 813,513 | 15,615 |
| aterlo | 981,701 | 951,884 | +3.1 |  | 15,615 |
|  | 180.000 | 116.027 | +55.1 | 241,560 | 101,008 |
| Total other Western. | 138.885,118'1 | 44,434.065 | -3.8 | 145,619,804 | 120,779,300 |

Our usual monthly detailed statement of transactions on the New York Stook Exchange is appended. The results for the nine months of 1911 and 1910 are given below:

| Description. | Nite Mowthe 1011, |  |  | Nine Montha 1910. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par value or Quantity. | Actual Value. | Mere. | Par Volue or Quandily. | Actual Valuo. | Aeer. Ertec. |
| $\begin{aligned} & \text { SUks/Sh's } \\ & \text { iVal. } \end{aligned}$ | $592,294,088$ |  | $\begin{gathered} 95.3 \\ 06.3 \\ 103.4 \\ 100.1 \\ 260.2 \end{gathered}$ | 130,161,975 | $\begin{array}{r} \$ 11,309985,363 \\ \$ 35,584.04 \\ 5077,057 \\ 35,681,003 \\ 2,065,888 \end{array}$ | 900197.310699.7915.1 |
| RR bonds |  |  | 11673,439,800 8147.570 .200 |  |  |
| Gov't bds. | 3 $3.112,000$ | $8533.819,087$ 3.2192 |  | $\$ 447,570.200$ $\$ 324.700$ |  |  |
| Statebis.- | $82,028.000$ | 82,117,727 |  | 35,681,950 |  |  |
|  | 1.600,600 | ,800.317 ${ }^{2}$ |  | 960,500 |  |  |
|  | ,916,110,276 | 539,577,804 |  | 95.5 | 2157,977,150 | 1783,568,353 | 06.9 |

The volume of trunsactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1911 and 1910 is indicated in the following:

SALES of stock at the new york stock exchange.

| M'th. | 1011. |  |  | 1910. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Number } \\ & \text { shafer. } \end{aligned}$ | Vathes. |  | $\begin{aligned} & \text { Number } \\ & \text { Snafes. } \end{aligned}$ | Vaus. |  |
|  |  | Par. | Actue |  | Par. | Acta |
| Jan |  | 907, 563.575 |  |  |  |  |
| Meb. | $10,194,217$ $0,83,868$ |  | 870,3487218 $600,470.480$ |  |  |  |
| $\begin{aligned} & \text { 1star } \\ & \text { Aprut } \\ & \text { siay } \\ & \text { Junce } \end{aligned}$ | 27,154,611 | 2,429,080,3502 | 2,352.895,617 | 55,530,451 | 5.015,693,775 | 4,971,801,211 |
|  | $\begin{aligned} & 5,369,350 \\ & 11115,678 \\ & 10,508,100 \end{aligned}$ | $\begin{aligned} & 471,409,900 \\ & \begin{array}{l} 983,924,050 \\ 951,730,450 \end{array} \end{aligned}$ | $\begin{array}{\|l\|} \hline 456,396,401 \\ 971,017,084 \\ 050,178,266 \\ \hline \end{array}$ |  |  | $1.256,488,074$$1.001,681,480$ 1,385,474,62! |
|  |  |  |  | $\left\{\begin{array}{l} 14,080,03 \\ 11,988,078 \end{array}\right.$ | $\begin{aligned} & \begin{array}{l} 279.487,075 \\ 0.005,491,350 \\ 1,452,385,025 \end{array} \end{aligned}$ |  |
| ${ }^{2} \mathrm{der}$ | 26,993,328 2 | 2,407,001,400 2 | 2,367,623 |  |  | -30.0. |
| 6 m | 54,427, 2394 | 4,836,144,750 4 | ,720,518 |  |  |  |
|  |  |  |  |  | 803, | 618,800,987 |
|  |  |  |  | $14,254,713$ 10,392785 | $1,254,761,925$ <br> 910409050 | . $235,461,645$ |
| Scpt. | 25. | 44.875,875 | 157,408 | 7,673,620 | $\begin{aligned} & 910109,950 \\ & 660,140,100 \end{aligned}$ | 855.016 .748 600.099,980 |
|  | 7, 867 | 409,017,425 3 | 106,387,660 | 32,321.030 | 2.870,311,075 | 2,691,478,376 |
|  | 12,204,088 | , | 6,581 | [30161071] | 1073.430.800 | 1309,985,368 |

The following compilation covers the clearings by months since Jan. 1:

MONTHLY CLEEARINGS.

| Month. | Clearthes, Total Att. |  |  | Clearinge Outside Neto York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1911. | 1910. | \% | 1011. | 1910. | \% |
| J | $\frac{3}{3}$ | 17,171,732,659 | -15.3 |  |  |  |
| Frb | 12,251.508.563 | 13, 133,952, 233 | $-6.7$ | 4,055,343,115 | 5,025,656,671 | +0.3 -0.6 |
| Mela | 13,451.084,608 | 15,053,917,530 | -10.6 | 6,830.383.701 | 6,007,733,917 | -0.6 -2.9 |
| $18 t$ qr. | 40.170,702,935 | 45,362,002,415 | -11.4 | 10,731.088.033 | 16,916,202,760 | -1.1 |
| April | 12,382, 727,093 | 14,045,487,677 | -11.8 | 5.411.915.500 | 5,703, 725,505 | 5.1 |
|  | $\begin{aligned} & 13,505.702 .320 \\ & 13,813,415,822 \end{aligned}$ | $13,178.804,840$ $13,841,758,765$ | +2.5 +0.2 | 6,548,078,310 $5,507,880,955$ | 5,371,635.283 | -5:2 |
| 2 d qr | 39,701,846,135 | 41,005,751.282 | -3.3 | 16 |  |  |
| 6 mos. | 79,881,549.000 | 86,428,353,697 | -7.6 | 33,280,562,708 |  |  |
| July | 13,050.997,507 | $13,312,852,487$ | -2.0 | 5,535,161.493 | $33,469,001,201$ $5,434,185,690$ | -0.6 |
| Sug. | $12,645,891,029$ $12.589,769$ | 11, 537,521,703 | +9.0 | 5.261,768.815 | 5,075,253,966 | +1.8 |
| Sept.. | 12,580,769,595 | 11,395, 370,432 | +10.5 | 5,404,792.451 | 6,104,355,487 | +4.7 |
| 3 d ar. | 38,286,658,531 | 35,245.744.712 | F5.6 | 10.201.722.750 | 15,673,725,143 | +3.2 |
| 17 mos | 118168,207,621 | 122674,098,409 | -3.7 | 40,401,285,857 | 49,142,706,344 | +0.7 |

The course of bank clearings at leading cities of the country for the month of September and since Jan. 1 in each of the last four years is shown in the subjoined statement:
bank clearings at leading cities

| (000,000s | 1911. | 1910. | 1009. | 1008. | 1911 | 1010. | 1009. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 185 |  | S | S. | S | 5 | 1009. | 1908 |
| Chicaro .. | 1,140 | 6,231 | 8,478 1.130 | 6,782 | 68,677 | 75.681 10.450 | 74,866 10.180 | 54,584 |
| Boston | 601 | 574 | 624 | 508 | 5 \% 118 | 6,110 | 6.138 | 8,620 5,241 |
| Philadeloh | 581 | 570 | 600 | 107 | 6.727 | 5.733 | 4.995 | 4,318 |
| St. Lours- | 317 | 288 | 283 | 245 | 2,824 | 2,725 | 2.463 | 2,216 |
| Plttsburah | 197 | 205 | 106 | 165 | 1,888 | 1,396 | 1.693 | 1.535 |
| San Frane | 205 | 194 | 171 | 149 | 1,758 | 1.708 | 1.280 | 1.280 |
| Cincinuati | 105 | 99 | 100 | 96 | 953 | 929 | 990 | 902 |
| Baltimore | 140 | 128 | 110 | 102 | 1.204 | 1,165 | 1.040 | 003 |
| Kınsas City | 212 | 224 | 205 | 167 | 1,881 | 1,025 | 1.702 | 1.305 |
| Cleveland ... | 81 | 76 | 73 | 60 | 747 | 746 | 630 | 554 |
| Now Orteans. | 75 | 67 | 64 | 63 | 729 | 692 | 609 | 549 |
| Minncabolis Loulsille. | 06 | 114 | 97 | $11: 1$ | 713 | S08 | 058 | 726 |
| Loutsyille Detrolt | 49 | 49 | 45 | 42 | 809 | 505 | 176 | 432 |
| Detrolt - Milwatuke | 77 | 76 | 63 | 50 | 711 | 692 | 537 | 494 |
| Milwatice | 59 | 52 | 48 | 47 | S14 | 481 | 436 | 393 |
| Los Angele | 76 | 62 | 51 | 30 | 603 | 505 | 490 | 393 |
| Providence | 28 | 29 | 27 | 24 | 295 | 205 | 273 | 265 |
| Omaha | 67 | 71 | 62 | 51 | 504 | 627 | 539 |  |
| Buftalo | 43 | 39 | 40 | 33 | 381 | 374 | 340 | 301 |
| St. Paul. | 42 | 44 | 48 | 41 | 384 | 417 | 357 | 301 |
| Indianapolis | 36 | 38 | 33 | 30 | 331 | 352 | 307 | 275 |
| Denver | 39 | 42 | 36 | 33 | 320 | 362 | 335 | 291 |
| Richmond | 29 | 27 | 28 | 24 | 288 | 282 | 257 | 214 |
| Memohis | 20 | 16 | 16 | 16 | 232 | 210 | 183 | 170 |
| Seatte: | 49 | 48 | 85 | 40 | 401 | 447 | 416 | 170 300 |
| Hartford | 10 | 15 | 14 | 12 | 167 | 104 | 137 | 300 |
| Salt Lake Clt | 26 | 24. | 26 | 21 | 233 | 238 | 241 | 124 176 |
| Total | 11.589 | 10.482 | 12,722 | 10.461 | 109.65 | 144,470 | 2,304 | 87,284 |
| Other citie | 1,001 | 913 | 820 | 063 | 8.512 | 8,195 | 7,009 | 5,593 |
| $\xrightarrow[\text { Total all }]{\text { Outside }}$ New | 12,590 5,405 | 11,395 5,164 | 13,542 | 11,194 | 118,168 | 122.674 | 110,313 | 92.877 |

## 

## English Financial Markets-Per Cable.

The daily closing quotations for securities, \&c., at London, $\left.{ }_{2}\right)_{\text {reported by cable, have been as follows the past week: }}^{\text {res }}$


## 

## DIVIDENDS

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



\section*{| Name of Comapany. |
| :--- |
| Street and Etectric Railiways (Concluded). |
| West Pern Trutcton, Dref. (quar)....... |
| Wheeling Tracton (quar.). |}

P(yth Nationat (quat.) (No. 145). tulon (quar Norn Rioer Fire Insurance. Atlance Realty (guar
 American Gas \& Electrio, Dred. (quari).
Amertean Glue, common. Amommon (extra) Am, Lloht of Traction, com. (quar.)
Common (payable in emamot stock) Common (payable in emamoit stock)
Preformad (quar.).
American Locomotive, pref. (quar,) Amercan Locomotive, pref. (quar.)..
Amerean Malt Corporation, preterted.
Amertan Matting Co Amerlean Matting Co, Dreferred.
Amed. ce ding Mneline, commin (quar Amer. Shipbutiane mm . Smet. $\&$ Refg, com. (qua).) (No. 32 )
Ameriean Telep, \& Telem ( $q u \pi$ ) American Tesp. \& Teleg. (quar.) ......
Amer. Typefounders, common (guar.) Preferred (quar.). Amer. Wootep, pref. (quari) (No, 50 )

 First preferved (extra)
Seoond preferned (quar.) Secoind (preferred (exira).
Bell Telephone of Culada (omit Bell Telophono of Penasylyanta (guar.)
Camadla Vamalian Wevtinghouse, Etd.(qu.)(No.27) Extra CoAt a cokn, bom. (quar.) Contral \& south American Tedeg. (quar.)
Chteago pneumate Tool (quar) Chlearo Pneumatle Tool (quar.).
Clafin (H. B.), common (quar.). Corn 1'roducts thenting, pref. (guar,)
 Delawarv 1.ak. \& Weitera Coal (quarr)
Detrole Edleon (quar.) ...........

 Kmiman Kodak, common (extra)
Ettsm Elec il Edts in Elec. 14 ; Roston (rut) (No. 00 )
Electrical Securities Corp, Dret (
 Generat Etecrylo (quer.) ..................
Godfled Cousol, Mines (quar.) (No.


 Puternational Nlekel, common (quar.)...
Prevrdd (quar.) .


 Mexcan Ltght \& Powor, Lad. (quar.).-
Mexlean Tolegrap (quar,) Michlgan state Tetep, pref. (quar).
Afountain Slotes Tlep, it Tetoo. (No. i)
 Natinal Garton, common (quar.) .....
National Fre 1rooning, preterred (quar.).
Ncorneka Telephone (Gumr) Nebraeka Telephone (Quar.).
New York Doe, preferred. Nisara Valls Powice (giar.)
Nipisoing Mínes Co. (quar.)
Extra-............................ Noya Scotla Bteel \&Coat, com. (quar.)


 PHespurght Cout, pryf. (quar.)
Dope Manufacturing, prefer) Popy Manufacturlng, preferred (quar.)
Procter \& Gamble, preterred (quar.) Proeter \& Gamble, preterred (quar,).
Quaker Oats, common (auar,)..........

 Sbawtmitan Water te Powcr cquar. ....
Southern New En gland Telophone Southern New England Telephobe (quar.
Btandard Miling, preferred (No, 17)

 Extri $\begin{gathered}\text { Unttad Dry Goods, enmmon (quan)..................... }\end{gathered}$ Untted Fulectric Becirrtefles, Die
United Drult (quar.) (No, 49
$\qquad$
 U, B, Ponting of N, J. pref, (quar.).
Unlud Nontex Rubber, rom. (guar.) ..... First preferrd (guar.).
Seronit meforred (quen).
 V. S. Worted, pref, Wuar,
Va.-Carolina Chem, pret.(gu.)(No.6i) Vulean Detinning, preterred (quar.)....)
Weitern States Gai \& Kleo., pref. (quar.)
 Weettraph
Extra
Bpectal
 Whte(J.G.) BCo. Ine, prefí(gu.) (No. 34)
a Transfer bonkn not elosed. \& bere income ter. \& Comeeter aceumulated dividends. $q$ Deelared $4 \%$, payable $2 \%$ Nov. 21911 to holdera of n Dtvidend of 82.18 ecelared, payable $\$ 1.24$ Nov. 11911 to bolders of reford Oet. It


Auction Sales.-Among other securities, the following, not usually dealt in at the Stock Exchanges, were recently sold at auction in New York, Boston and Philadelphia:
By Messrs. Adrian H. Muller \& Sons, New York:



 By Messrs. Francis Henshaw \& Coan. 1910 coupons on.s2.700 tot By Messrs. Nathis Henshaw \& Co., Boston:


 By Messrs. R. L. Day \& Co., Boston:
 1 Webser «utuank Nat. Bank. 1 Mass. Cotton Mills 10 Amokeys zurg. Co.

Warren Bros. Co..com., $\$ 50$ ea.25 135
118
1755


Shares.
 Meach.
By Messrs. Sam shares. Samuel T. Freeman
4 Standard Iee Mrg. Co., com $\$$ per 3 .
 5 Chuster (Pa.) Nat. Baik sio ea.: 12 ${ }_{2} 5$ Fourth street Nat, Bank...302302

 6C 850 each .................61-643 50 Wenmmonwealth T. i. \& T. Co 240 10 United Security Li, $1 . \&$ T. Co 112 , 60 Equitable Trust Co ........ $100-101$ 666 2.3 Tegley Tro Chain Co.t
S 50 cach_.............. 5200 tot
 1940 Phit. Sub. Gas \& Elec, Co 54,000 Phit. Sub, Gas \& Elec. Co.
1st \& rof. 83.1000 . 10.1
$\$ 500$ Altoona Gas Co ist \$1,
$\$ 100$ Young Amesement Co. $08 ; 1961$
$\$ 5.000$ Lew. Aug. © Waterv $85,000 \mathrm{Low}$. Aug. \& Waterv, St. Ry,
 1,000 No. Spgta. Wat. Co, $53,28.100$
1000 Allegheny (Clty) $5 \mathrm{~s}, 1913.100$ \& Co., Philadelphia:

 | 81,000 Atroona Gas Co. 1st 83,103209 |
| :--- |
| $\$ 1,000$ Sit |
| 1020 | $\$ 1,000$ Spgfd. Wat. Co. cons, 59,26100

$\$ 400$ No. 8 pg dd. Wat. Co. $53,1028,100$
Statement of New York City Clearing-House Banks and Trust Oompanies. -The detailed statement below shows the condition of the New York City Clearing-House members for the week ending Sept. 30. The figures for the separate banks are the averages of the daily results. In the case of the totals, actual figures at the end of the week are also given

For definit ons and rules under which the various items are made up, see "Chronicle," V. 85, p. 836, in the case of the banks, and V. 92, p. 1607, in the case of the trust companies. DETAILED RETURNS OF BANKS.
We omit tico etphers (00) in all cases.

| Banks. 00 s omitaed. | Caplial. | Surphiss. | Louns. <br> Average. | Specte. Averago. | $\left\lvert\, \begin{gathered} \text { Legats. } \\ \text { Average } \end{gathered}\right.$ | Net Depos- <br> 1ts, Aver. | $\begin{aligned} & \text { Re- } \\ & \text { serve. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2,000,0 | 3,657,6 | $21,154,0$ | $3,869,0$ | $\stackrel{s}{977,0}$ | $19,043.0$ | $\frac{\%}{25.4}$ |
| Manhattan Co. | 2,050,0 | 4,413,4 | 32,700,0 | 8,553,0 | 1,423.0 | 37,450,0 | 26.5 |
| Merchants | 2.000 .0 | 1,887.9 | 21,065,0 | 4,039.0 | 1,372.0 | 21,503,0 | 25.2 |
| Mech, © Motals | 6,009,0 | $8,317,8$ 6,134 | 85.241 .0 | 12,088,0 | 1,286,0 | $53.308,0$ | 25.0 |
| City | 25,000,0 | 27,475, 2 | 185,298,0 | 51,631,0 | $2,171,0$ $6,200,0$ | $27,668,0$ $101,743,0$ | 38.5 |
| Chemical | 3,000,0 | 6,790,9 | 30,297,0 | 5,911,0 | 1.034, 0 | 28,381,0 | 26.7 |
| Merwhants ${ }^{\text {Gatatin }}$ | 600.0 1.000 | 2.534.6 | 6.802 .0 8.760 | 1,542,0 | 159.0 | 6,853,0 | 34.8 |
| Buteh. © Dro | 300,0 | 156.7 | 2,505,0 | 1,557,0 | 67,0 | 6,934,0 | ${ }_{28.1}^{26.6}$ |
| Creenwlich | 500,0 | 874,5 | 8,114,0 | 2,101,0 | 210.0 | 9,190,0 | 25.1 |
| Am, Eisebange | 6,000,0 | 4,624,3 | 41481,0 | 7,286,0 | 3,320,0 | 40,495.0 | 26,1 |
| Commerco stercantle | $25.000,0$ 3.000 | 15,532,1 | 143.810 .0 | 24.640 .0 | 7,842,0 | 122,391,0 | 26.5 |
| mercanthe Paeifio | $3,000,0$ 500 | 2,771,7 | $14,032,0$ 4.217 | 1.824,0 | 1,015,0 | 10,822,0 | 26.2 |
| Chat. \& Pher. | 2.250 .0 | 1,160, 3 | 15,830,0 | 2,756.0 | 1,166,0 | 1 $3,6037.0$ | 25.2 |
| People's | 200.0 | 470,9 | 2,046,0 | 160.0 | 149,0 | 2,144,0 | 28.3 |
| Hanover | 3,000,0 | 12,744.2 | $60,303.0$ | 16,363,0 | 4,875,0 | 78.314.0 | 27,1 |
| Cltizens Nassan cent | 3, 650,0 | 1,812,8 | 21,773,0 | 4,001,0 | 624.0 | 20,013,0 | 26.4 |
| Market © Fitt. | 200,0 $1,000,0$ | 590,5 | 9,584,0 | $1,704.0$ $1: 174$ | 707,0 | 10,972,0 | 23.6 |
| Metropolitan | $2,000,0$ | 1,572,3 | 12,130,0 | 2,923,0 | 257,0 | 12,520.0 | 37.9 25.3 |
| Corn Exehange | 3,000,0 | 5,557, 8 | 42,860,0 | 8,976,0 | 6,442,0 | 68,906,0 | 26.1 |
| Imp. \& Traders | 1,500,0 | 7,680,4 | 25,571,0 | 4,174,0 | 1,660,0 | 22,892,0 | 25.4 |
| Park E - | 5.000 .0 | 12,047,5 | 82,755,0 | 20,265,0 | 1391.0 | 85,418,0 | 25.3 |
| Courth | 250,0 5,000 | 98.2 | $1,510,0$ $12.439,0$ | $7.814,0$ | 117,0 | 1.487 .0 | 22.2 |
| Second | 1,000,0 | 2,290,2 | 13,428.0 | 3,136,0 | 1,900,9 | 35,632,0 | 37.3 26.2 |
| Plist | 10,000,0 | 21,180,3 | 114,580,0 | 25,209.0 | 2,833:0 | 108,015,0 | 25.9 |
| Trving Exelh | 3,000,0 | 1,904,1 | 23,061,0 | 4,308,0 | 2,186,0 | 25,048.0 | 25.3 |
| 150wery N . Y. Counts | 250,0 500,0 | 794,9 | $3,451,0$ 8.447 | 1.823,0 | 67.0 | 3,596,0 | 24.7 |
| German-Ames | 750,0 | 1.0817/ | $4,001,0$ | 801,0 | 215.0 | 8,8650,0 | 23 |
| Chame. | 5.000 .0 | $8,444,5$ | 90,428,0 | 17.745.0 | 6,966.0 | 100.520.0 | 24 |
| Fifth Avraue- | 100,0 | 2.327 .3 | 12,633,0 | 2,517,0 | 1,200,0 | 14, 228,0 | 26. |
| German líxeh. | 200,0 | 888,4 | $3.780,0$ | 321,0 $1.242,0$ | 585.0 503.0 | 3.701 .0 | 24 |
| Lineoin | 1.000.0 | $1,041,2$ $1,667,6$ | 15.480 .0 | 3.538,0 | 1,652,0 | 17.4878 | 26.3 |
| Garnela | 1.000 .0 | 1,234.9 | 8,566.0 | 1,707,0 | 128.0 | 17,577.0 |  |
| Vifth Metro | 250.0 | 517.4 | 2,734:0 | 67350 | 303.0 | 3,747:0 | 24 |
| West sic | 1.000 .0 200,0 | 1,004,0 | $12,311.0$ 4.440 .0 | 1,251.0 | 1,850,0 | 12, | 35 |
| Scaboar | 1,000,0 | 2,083,1 | 21,845,0 | 4,894,0 | 2,024,0 | 25,006,0 | ${ }_{28}$ |
| Llberty | 1,000, 0 | 2.700 .5 | 16,897,0 | 3,896,0 | 954.0 | 17,490, 0 | 377 |
| N. Y, Prod.Ex. | 1.000,0 | 7974 | 8,260,0 | 2,143.0 | 470.0 | 9.848.0 | 26.5 |
| Staterity | 1,000.0 | 967,5 485.0 | $16,017.0$ $10,432,0$ | $4,888,0$ $2,211.0$ | 1,269,0 | 20,102.0 | 25.0 |
| Coal ${ }^{\text {c iron }}$ | 1,000,0 | 146,5. | 0,172,0 | 1,315.0 | 1,600,0 | $18,449,0$ $6,672,0$ | 75.0 |
| Unlon texch | $1.000,0$ | 052,0 | 8,906,0 | 825,0 | 1,385,0 | 8,831.0 | 28. |
| Nassau, Bkiyn | 1,000,0 | 1.093.2 | 40 | 1,550,0 | 206,0 | 7,312,0 | 25 |
| Totats, Avge- | 135.150.0 | 106,199.0 | 354,087,0 | 200.911 .07 | 76.363,0 | 380,188,0 | 20.6 |
| Actual ${ }^{\text {dgures }}$ | ept. 30. |  | 1354,034.0, | 8, 109,0 | 5,228,0 | 76,475,0 | 26,1 |


| Trust Cos. 00 s omitted. | Surplus, | Loans. Average | $\begin{aligned} & \text { Specte, } \\ & \text { Average. } \end{aligned}$ | $\begin{aligned} & \text { Legals. } \\ & \text { Ararage. } \end{aligned}$ |  | $\left.\begin{array}{\|c\|} \text { Ne } \\ \text { Deports } \\ \text { Averugo } \end{array} \right\rvert\,$ | Rescrie. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| m | ${ }_{8}^{831.4}$ | 17.712,0 | $\stackrel{s}{\text { L }}$ |  |  | 189,0 |  |
| ${ }_{\text {B }}$ | ${ }_{12}^{2.3972}$ | 170,288,0 | ${ }^{1,6300}$ | ${ }^{40710}$ | 2,880.9 | 13,160,0 |  |
| U.S.MEIG. | 1 | 35,49 | 31171:0 | 786.0 | ${ }_{6}^{6,983}$, 0 | - 35.87420 | 5.3+21 |
| Astor | 11,429 | ${ }_{35,8}^{16}$ | 1,900.0 |  |  | $13,807.0$ $20,782.0$ |  |
| Guarant | 22,977,9 | 150.21 | 10.047,0 | 1,368,0 | 13.839, | 110.58 |  |
| ${ }^{\text {Fraweity }}$ | 1,272,4 | 7,077.0 | 300,0 | 231.0 | 761, | 5,4 |  |
| Columbla | 6,413,1 | 15,032, | 1,589 | 100,0 | 1,50 | 14.75.0. |  |
| Sti | 1,426,3 | 15.54, | 2.048 | 24,0 | 2,122 | 15,285 | 12.9 |
| Pcoples New | 11,183 | ${ }^{16,481.0}$ | 1.8 | ${ }^{390}$ | 3 | : | 15.1+14.9 |
| Franki | 077,4 | 11,874,0 | 1,265,0 | 378,0 | 1,137,0 | 10,665 |  |
| Metropolitan | 6,107,4 | 23,155, | 2,474,0 | ${ }^{2213,0}$ | $3,065,0$ | 8, $15,434,0$ | 16.1+19.1 |
| Totals, Avge.- | 89,020,0 | $508.859,0$ | 57,570,0 | 6,794,0 | 50,410,0 | 417,609,0 | $15,4+12.4$ |
| Actual igures | Sep | 566, | 58,0 | 6.701.0 | 59,003,0 | 410.470.0 |  |






| $\begin{gathered} \text { Weet } \\ \text { enetng } \\ \text { Sepl. } 30 \end{gathered}$ | Captart. | Surplus. | Loans. | Specte, | $\begin{aligned} & \text { Leval } \\ & \text { Tenders. } \end{aligned}$ | On Dep. with $G i i$ Hlanks. | $\begin{aligned} & \text { Not } \\ & \text { Departis. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Averages. Trust cos. | $\begin{array}{r} 135,180,0 \\ 35,126,0 \end{array}$ | 196.190,0 $89,039,5$ | 6e8,859,0 |  | $\begin{gathered} 76.362,0 \\ 8,794,0 \end{gathered}$ | 59,410,0 | 1,350,158, ${ }^{8}$ 417,609,0 |
| Tots Actual. Banks Trust cos. Total. | 170,275,0 | 285.228,9 | 1,922,946,0 | 348,481,0 | 83,150,0 | 50,410.0 | 1,707707.0 |
|  |  |  | 1,354,034,0 | 288,109.0 | 75,228,0 |  | 1,376,475,0 |
|  |  |  | 566.172 .0 | 58,087.0 | B.701,0 | 59.0030 | 416,476,0 |
|  |  |  | , | 346,109,0 | 82,019,0 |  |  |

The State Banking Department also 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 (Greater New York) and those for the rest of the State, as per the following:
For definitions and rules under which the various items are made up, see "Chroniole," V. 86, p. 316.
state banks and trust companies,

| Week ended Sept. 30. | $\begin{array}{r} \text { State Bants } \\ \text { (1) } \\ \text { Greater } N_{2}, Y_{2} \end{array}$ | $\begin{gathered} \text { Trust Cos. } \\ \text { Greater } N . Y . \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| cap | $23,275.000$ | $\frac{\mathbf{6 2}, 206,000}{}$ | ${ }_{0.4}^{\mathrm{s}}$ | 35,000 |
| Surplu | 38,912,100 | 178,697,000 | 11,631,1 | 11.0 |
| Loans and tnvestments Change from last weo | $293,636,200$ | $\begin{aligned} & 1,104,2010,400 \\ & -10,198,100 \end{aligned}$ | $\begin{array}{r} 102,399,900 \\ +172,800 \end{array}$ | 0 |
| Specie Change from last week | $\begin{array}{r} 52,209,300 \\ +1,335,300 \end{array}$ |  |  |  |
| Legal tenders © bk. notes Change from last week. | $\begin{array}{r} 25,014,000 \\ +301,200 \end{array}$ | $\begin{aligned} & 0.814 .300 \\ & -23.600 \end{aligned}$ |  |  |
| Dopostts $\begin{gathered}\text { Change trom inst weel }\end{gathered}$ | $\begin{array}{r} 343,916,200 \\ -146,700 \end{array}$ | $\begin{array}{r} 1,207,749,900 \\ -7,287,900 \end{array}$ | $\begin{array}{r} 107.326,800 \\ -383,100 \end{array}$ | $\begin{aligned} & 80 \\ & 80 \end{aligned}$ |
| Reservo on deposits. Cbange from tast weok | $\begin{array}{r} 95,083,200 \\ +1,005.300 \end{array}$ | $\begin{array}{r} 135,907,000 \\ +1.278,400 \end{array}$ | $\begin{array}{r} 21,135,300 \\ -241,200 \end{array}$ | $\begin{array}{r} 22,508,000 \\ +23,400 \end{array}$ |
| P. C. reserve to deposits Perceatage last weet |  | $\begin{aligned} & 16.6 \% \\ & 16.3 \% \end{aligned}$ | $\begin{aligned} & 40.6 \% \\ & 30.8 \% \end{aligned}$ | 14.56 1.65 |

+ fuerease over last week. - Decrease from last week.
 trom reserve agents. Truat companles in New Yopk Btate are requtred by law to keep a reserve proportlonate to thelr deposito, the ratio varyigg according to toastion as shown below. The percentage of rescry requare is computed on the tofirty days, and atso exclusive of time deposita not payable within thitey diys represented by ecrufacates, and also excluative of deposita gecured by bonds of obligatloos of the 8 tate or Clty of New York, and exelusive of an amount equat to of New York owned by the bank or held in frust for it by any public depur or city The state banas are hikewhec required w keep a reserve yarymg iccording to toca dob, the rescre bemg computed on the whote amoant of deposits exclusive of timu
 ment of 1011) by bonds or obiligation of the clity or State of New Yopk, and cx
 for it by nay publle deparmeat.
Reserce Reguitred for Trust Compontes
ond State Banks
Locaton-
Brooklyn Borough (witbout branches in Manhat,
Other Boroughs guner Boroughs (without branches in Manhattan) Other Borougha, with Dranchea in Mannattan

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 Houso. These figures are shown in the table below as are also the results (both actual and averago) for the Cloaring-

House banks and trust companies. 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 CTTY BANKS AND TRUST COMPANIES,

| Weak ended sept. 30- | $\begin{aligned} & \text { Ctear.-House } \\ & \text { Members. } \end{aligned}$ ActualFigures | $\begin{gathered} \text { Clant-House } \\ \text { Mfembers. } \\ \text { Secrage. } \end{gathered}$ | State Banks \& Trust Cos. no in C.-H. Aver | $\begin{aligned} & \text { Totat of all } \\ & \text { Banks \&Trust } \\ & \text { Cos. Averaje. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ |  | S | 8 |
|  | 170,275,000 | 170,275.000 | 35,156,000 | 205,431,000 |
| Surplus State fanks | 285,228,000 |  |  | 5 |
| T.oans and investments Change from last week | $\begin{array}{r} 1,020,206,000 \\ -5,437,000 \end{array}$ | 1,922,016,000 | $\underset{\substack{613,1732,200}}{\substack{\text { a }}}$ | 2, 13,440,20 |
| Deposits $\qquad$ | $\left.\begin{array}{\|c} 1,792,951,000 \\ -7,165,000 \end{array} \right\rvert\,$ | $\left.\begin{array}{\|r} 1,797,767,000 \\ -8,177.000 \end{array} \right\rvert\,$ | $\begin{array}{r} a 606,871,200 \\ -5,368,900 \end{array}$ | $\begin{array}{r} 2,404,638,200 \\ -13,515,900 \end{array}$ |
| Specle | $\begin{array}{r} 346.190,000 \\ -3,558,000 \end{array}$ | $\begin{array}{r} 348,481,000 \\ -1,773,000 \end{array}$ | $\begin{array}{r} 63,513,600 \\ +37,700 \end{array}$ | $\begin{array}{r} 411,994,600 \\ -1,735,300 \end{array}$ |
| legal tenders $\qquad$ Change frota tast week | $\begin{array}{r} 82,019,000 \\ -887,000 \end{array}$ | $\begin{array}{r} 83,156,000 \\ -671,000 \end{array}$ | $\begin{array}{r} 811,238,600 \\ -156,600 \end{array}$ | $\begin{array}{r} 04,394,600 \\ -827,600 \end{array}$ |
| Banksi cash in vautt. . Ratio to deporits... | $\begin{array}{r} 363,337.000 \\ 26.40 \% \end{array}$ | $\begin{array}{r} 367,273,000 \\ 26.61 \% \end{array}$ | $\begin{aligned} & 13,004,000 \\ & 13.59 \% \end{aligned}$ | 380,277,000 |
| Trust cos, esess in vauit | 64,878,000 | 4,364,000 | -61,748,200 | 126,112,200 |
| Aggr'te money holainge Chango from last week | $\begin{array}{r} 425,215,000 \\ -477,000 \\ -4 \end{array}$ | $\begin{array}{r} 431.637 .000 \\ -2,444.000 \end{array}$ | $\begin{array}{r} 74,752.200 \\ -118,900 \end{array}$ | $\begin{array}{r} 506,389,200 \\ -2,562,900 \end{array}$ |
| Koney on deporst with ther bks, iE trust cos. Chango from last week | $\begin{array}{r} 59,093,000 \\ +814.000 \end{array}$ | $\begin{array}{r} 50,410,000 \\ +403,000 \\ \hline \end{array}$ | $\begin{array}{r} 21.362,700 \\ -254.700 \\ \hline \end{array}$ | $\begin{array}{r} 80,772.700 \\ +148,300 \end{array}$ |
| Total reserve Change from tast week | $\begin{array}{r} 487,308,000 \\ \hline-3,661,000 \end{array}$ | $\begin{array}{r} 401.047,000 \\ -2,041,000 \end{array}$ | $\begin{array}{r}06,14,900 \\ -373,600 \\ \hline\end{array}$ | $\begin{array}{r} 587,161,1000 \\ -2,146,600 \end{array}$ |
| Surplus CASH rescrve Banks(aboye 25\%) Trust coas (atovel $15 \%$ ) <br> Trust coa, (atove) |  | $\begin{array}{r} 22,233,500 \\ 1,722,650 \\ \hline \end{array}$ |  |  |
| Total Change from laatweek | $\begin{array}{r} 21,624,850 \\ -2,670,250 \end{array}$ | $\begin{array}{r} 23,056,150 \\ =503,250 \end{array}$ |  |  |
|  |  | $\begin{aligned} & 15.41 \% \\ & 12.45 \% \\ & \hline \end{aligned}$ | $\begin{array}{r\|r\|} \hline \% & 15.25 \% \\ \hline & 1.51 \% \\ \hline \end{array}$ |  |
|  | 28,01\% | 27.86\% | \% 16.76\% |  |

The averages of the New York City Clearing-House banks and trust companies, 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 OV BANKS AND TRUST COMPANLES IN

GRiATER NEW YORK.


Reports of Clearing Non-Member Banks.-The following is the statement of condition of the clearing non-member banks for the week ending Sept. 30, based on average daily results:


Boston and Philadelphia Banks.-Below is a summary of the weekly totals of the Clearing-House banks of Boston and Philadelphia:
We umat two efphers (00) ith all these fituras.

| Banks. | $\left\|\begin{array}{c} \text { Capital } \\ \text { Surpluse. } \end{array}\right\|$ | Loans. | Specte. | Legals. | Deposita | Clra- | Ctuarings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Boston |  |  |  |  | 201,4<8,0 | 7.020 | 720. |
| Sept. ${ }^{\text {a }}$ ( Sept. 16 | 41.350 | 217,9480.0 | ${ }_{2} 26,806 \%$ | 3,704, | 266.6180 | 7,000.0 | 145.4927 |
| Sept. 23 Sept. 30 | $11,350,0$ $41,350,0$ | 218,150 $218,068,0$ | - 26,500 | - ${ }_{3}^{3}$ | $265,152,0$ | 7,011,0 | 14. |
|  |  |  |  |  |  |  |  |
| Sent: 9 Septiol | $60,105,0$ 60,1050 | $\begin{array}{r} 279 \\ \hline 279 \end{array}$ |  |  | 3342,9 | 15.36 |  |
| Sept.10 | 60,105,0 |  |  |  |  |  |  |
| Sept 30 | 60,105 |  |  |  |  |  |  |
| a Includes Government deposits and the item "due to other banks" At Boston Government deposits amounted to $\$ 3.109,000$ on September 30, agatnst 83.106 .000 on September 23. |  |  |  |  |  |  |  |
| Imports and Exports for the Week. - The following are the imports at New York for the week ending Sept. 30; also totals since the beginning of the first week in January. <br> FOREIGN IMPORTS AT NEW YORK. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| For tecek. |  |  | 1911. | 1910. |  | 1909. | 1908. |
| Dry goods. General merchandie |  |  | $\begin{aligned} & 52,630,154 \\ & 13,125,813 \end{aligned}$ | $\begin{aligned} & 32,709,672 \\ & 11,178,575 \end{aligned}$ |  | $\begin{array}{r} 82.885,262 \\ 13,929,156 \end{array}$ | $\begin{aligned} & 82,732,835 \\ & 11,418,872 \end{aligned}$ |
|  |  |  |  <br> 8105, 439,753 \$118,801,790 \$127,425,507 <br> 544,032,685 $572,392,911 \quad$ 517,271,870 | 7 7 $813,278,247$ 316,817,418 \$118, 501,790 \$127,425,507 572,392,911 517,271,870 |  |  |  |
|  |  |  |  |  |  |  |  |
| Totai since fanuary 1 Dry goods General merohandise Total 39 weeks. |  |  |  |  |  |  |  |
|  |  |  | 8650,362,438 8091,104,701, $8044,697,377$ |  |  |  | \$467.545,900 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Sept. 30 and from Jan. 1 to date:

| For week. | 1911. | 1910. | 1900. | 1908. |
| :---: | :---: | :---: | :---: | :---: |
| Por the week....t. | $\begin{aligned} & 517,472,978 \\ & 561,646,657 \end{aligned}$ | $\begin{aligned} & \$ 13,325,169 \\ & 481,566,091 \end{aligned}$ | $\begin{aligned} & 511,887,437 \\ & 443,087,043 \end{aligned}$ | $\begin{aligned} & 811,535,074 \\ & 169,040,394 \end{aligned}$ |
| Totel 39 w | 8579,119,655 | 49+,891,260 | \$454, 74.480 | 3680,575,468 |

The following table shows the exports and imports of specie at the port of New York for the week ending Sept, 30 and since Jan. 1 1911, and for the corresponding periods in 1910 and 1909:


Of the above imports for the week in 1911, $\$ 12,000$ were American gold coin and $\$ 2,600$ American silver coin.

## Bauking and genanctak

> Diversify Your Investments
> Wito for our clroulat enutil trosta the above eubsect in detall

> Spencer Trask \& Co.
> 4S EXCHANOE PEACE, $-\approx$ - NEW YORK.
> Chicago, III. Boston, Mass. Albany, N, Y
> Members New York Stoct Exchange.

WHITE, WELD \& CO.

## 5 NASSAU STREET:

 NEW YORE㞓 ROD:CERX

## 88ankexs (13azettio

## Wall Street, Rriday Night, Oct. 61911.

 The Money Market and Financial Situation.-Business at the Stock Exchange has settled back into normal conditions this week and the volume is, therefore, greatly reduced. The excitement, which ran high throughout practicalty the whole of September, subsided at the end of that month and a more rational spirit now prevailsAnd, notrithstanding the existence of actual
Mediterranean and the fact that the Morocco settled, there are several logical reasons for the is not yet sentiment nóted.
Eirst of all, perhaps, in importance is the greatly improved financial situation abroad. The German Bank improd large reduction of reserve, as did also the Bank of England, but the crisis which was impending two weeks ago bas been averted and an equilibrium is rapidly becoming established and interest rates at all the important financial centres abroad are lower. The international situation was such as to call for a transfer of funds from this centre and $\$ 2,000,000$ gold was exporbed early in the week. Next in importance is the smaller shrinkare than is usul would appesr to point to a yield of $14,000,000$ bales-the would appesr to potint

A review of the iron industry shows an increase in the production of pig iron which is encouraging arease in the industry, especially in New England, is daily becoming more active, after a period of restricted or suspended operations, The strike of mechanics on the Harriman lines is, if we except the case of the Illinois Central, cuusiog less,disturbance that was anticipated
As against, rnuch discussion recently of possible or probable dividend reduction, wo have this week United States Rubber From stook restored to the dividend-paying list,
celing quite generally existine indoubtedly is a more hopeful feeling quite generally existing in busincsa centres.
The open market rate for call loans on tho Stock Exchange from $13 / 4$ to $21 / 3 \%$. To-day's bond collaterals has ranged Commercial psper quoted at $41 / 4 @ 4 \% \%$ for 60 to 90 -day endorsements, $41 / 2(44 \% \%$ for prime 4 to 6 months' single aames and 5 and upwards for prood single names single aarmes and 5 and upwards for good single names;
The Bank of England weeldy
The Bank of England weekly statement on Thursday ahowed a deorease in bullion of $£ 2,495,342$ and the percentage reserve to liabilities was 51.45 , against 55.34 last week.
The rate of discount remains unchanged at 4\%, us fixed Sept. 21. The Bank of France shows a decrease of $2,575,000$ franes gold and $9,200,000$ francs silver.

NHW YORK CLEARING-HOUATG BANKS.
aNot Inctuitng Trust Comparte.)

|  | 1911. <br> aremgicifor bere enarity sept. 30. | $\begin{gathered} \text { Dify } \\ \text { prado } \end{gathered}$ | offcremees from लans meek. |  | $\begin{aligned} & \text { 1900. } \\ & \text { Arcuagain } \\ & \text { wecelonding } \\ & \text { OCt. } 2 \text {. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Capltat |  |  | 3 | 8$132,350,000$$193,297,000$$1.280,416,100$$1,27,189,600$$1,276.574,000$$261.607,600$$07,815,360$ |  |
| Surplus Lowns and dis |  | Dee,Ine,Dec.Deo,Ded. |  |  |  |
| Crrcutation.... |  |  | 3,175,000 |  |  |
| Not deposita. |  |  | 7,142,000 |  |  |
| Legat tenders. |  |  | 2,723,000 |  |  |
|  |  |  | 335,000 |  |  |
|  | 367,273,000 |  | 3,758,000 | 329 122,000 |  |
|  |  |  | 1.785,500 | 310,143,500 | 331.851.625 |
|  | 22,233,500 | Deo. | 1.072,500 | 10,270,400 | 4,691,675 |
|  |  |  |  |  |  |



Foreign Exchange
the week, the market closed with a aharp rise to-day, demand touching $4861 / 4$ and cable transfers $486 \% / 4$ to-day, demand touching $4861 / 4$ and cable transfers $486 \% / 4$.




 The poaled rat
remalued throughtout the yeek at quoted by a representative hown have




St, Louls, Se.
State and Railroad Bonds.-Sales of State bonds at the Board include $\$ 10,000$ New York 4s, 1981, at $1031 / 6$ SS 400 Tenessee settlement $3 s$ at $971 / 1$ to 98 and $\$ 223,000$ Virginia The transactions in rits at 57 to 60.
increased during the week up to the elose bonds steadily owing to a heavier movement day by day in the American Tobacco issues. Thesc lost a part of their recent American the 6s closing 1 point lower than last week.
The Third Ave. RR

The Third Ave. RR. Lrust roceipts have been in request at advancing prices. They elose nearly 4 points higher. practically all the convertible a net gain of 3 points and with shares. Central Leather 5 s , are higher in sympathy fractionally lower.
United States Bonds.-Sales of Government bonds at the Board are limited to $\$ 1,000$ Panama 3s at $1023 / 8$ and $\$ 5003 \mathrm{~s}$ reg. at $1011 / 2$. Closing prices have been as follows: for yearly range see lhird page following.


解 relatively narrow noted above, and fluctuations have been which began last week continued from recent low prices which began last week continued during the early part of this Fuence of decided weet softened on Wednesday under the inPuence of decided weakness in the case of St. Paul, Union Pacific, Northern Pacific and Reading. On Thursday firmer tone devcloped, however, and prices moved up a about the highest of the week. As a result of the week's operations, all except six of a list of 24 active stocks are higher than we last reported them.
A few issues have been exceptionally strong, including Adustrial issues ann Pacific, New York Centrat and several 3 points. On the other which close with a net gain of about 3 points. On the other hand, St. Paul has been notably weak, selling lower than when the enitre list was an average of 5 to 10 points lower than to-dny
Of the industrials, U, S. Rubber was conspicuous for an advance of nearly 7 points, a large part of which it retains. Rubber preferned is 3 points higher and Consolidated Gas has moved up 478 points within the week. Stcel common is $15 / 8$ points lower.
The following soles have occurred this week of shares not represented in our detailed list on the pages which follow:
For daily volume of business see pag 932 .

| ${ }^{\text {stocks, }}$ crining Oct. 6. | $\begin{aligned} & \text { Sates } \\ & \text { frece. } \end{aligned}$ | ngo for Week: |  | inge stneo Jon. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Incest. | Htatien. |  |  |  |
|  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Itc } \\ & \text { ma } \end{aligned}$ |  |  |  | $\begin{aligned} & 5 \\ & 610 \end{aligned}$ | $\begin{aligned} & \text { Altor } 321 / 23 \\ & \text { Oet } 100 \end{aligned}$ |  |
| Comatack Tumat, |  |  |  |  | Oc |  |
| Detroit United -... Dra |  |  |  | ${ }_{5}^{6}$ |  |  |
| Northe |  |  |  |  |  |  |
| $80$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Vulaan Detimitus |  |  |  |  |  |  |

Outside Markot. - There was no feature of moment in the market for outside securitics this week. Business was exbacco continues prominent, the announced. American Tobacco continues prominent, the announcement of the filing
of the reorganization plan probably on Monday of next week, with a possibility of probably on Monday of next being of additional interest, being submitted to-morrow, 420, but sold down irregularly stoele gained 10 points to to-day. The close was it 407. The passing of the dividend on Intorcontinental Rubber com., though largely discounted by the recent decline, was followed by a loss of 3 points to 16 and a recovery to $191 / 2$. The close to-day was Studebaker com were no sales of Standard Oil stock reported. Mfrs. com. moved up from $41 / 2$ and 55 and United Cigar Mfrs, com. moved up from 41 to $421 / 2$. Chicago Subway
rose from $17 / 8$ to $23 / 4$, then deelined to $1 \%$ with the rose from $17 / 8$ to $23 / 8$, then declined to $11 / 2$, with the close to-
day at 13 . Bonds were quiet day at $13 / 4$. Bonds were quiet. N. Y, Westchester it Wash. RR \& Noved up from 97 to $973 / 8$ and Oregon5s improved frav. As from 913s to 92. Southern Bell Telep. N. Y. City $41 / 4 \mathrm{~s}$ weakened from 1027 eased off finally to 98 . to $1023 / 4$. Mining shares were dull to 10258 and recovered were recorded ing shares were dull. A few transactions were recorded in Braden Copper at $41 / 8$ and $41 / 4$. Butte
Coalition weakencd Coalition weakencd from 15 to 143 . Giroux advanced from $33 / 4$ to 4 and reacted to $35 / 8$, the close to-day being at 311-16. Greene Cananea was of from $5 \%$ to 51 , finishing to-day at $5 \frac{5}{3}$. Inspiration rose from $5 \% / 4$ to $61 / 2$, the final figure to-day being 61/8. Nipissing sold up from $7 / 8 / 8$ to $73 / 4$. Outside quotations will be found on page 932.

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


BANKS AND TRUST COMPANLES-BROKERS' QUOTATIONS.



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




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New York Bond Record-Concluded-Page 4


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| 984, | 97 Sep 11 |  | 954 |
| :---: | :---: | :---: | :---: |
| 71 3ate | 70981 | iii) | $700_{4} 80$ |
| 85 Sale | 84.80 |  | 8878 |
| ...... 1448 | $148{ }^{82}$ J'no'11 |  | $\begin{array}{rrr}81 & 82 \\ 45 & 107\end{array}$ |
| 97\% \$a\% | 1475188 | 36 | 45107 |
| 1023104 | $1020^{\circ} 1023$ | 3 | U1 104 |
| 824835 | $83-150{ }^{\text {S }} 11$ |  | 8387 |
| ${ }_{915}^{14} 94$ |  |  | 913 96 |
| BU 8at | 80 80 |  |  |
| 8 cog H15 | 9010 |  | 00 86 |
| -.... 943 | ${ }^{44} 4{ }^{4} 5$ | 14 | 1944 9619 |
| 7. 984 | v8risop 11 |  | 97409 |
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|  | 14 Aut ${ }^{11}$ |  | $98 \quad 36$ |
| Salio | vo vis | 13 | vo yind |




CHICAGO STOCK EXCHANGE-Stock Record-Daily, Weekly and Yearly


|  |  |  |  |  |  | NAME |  |  | Dinuman liceord |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\|\begin{array}{l} \text { mige } \\ \text { Perioco } \end{array}\right\|$ |  | Ranue of Las Stele |  | $\begin{gathered} \text { Ranose } \\ \text { Year } 1901 \end{gathered}$ |  |  |  |  | 碞 |  |  |
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BOSTON STOCK EXCHANGE -Stock Record, Daily, Weekly and Yearly



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


Volume of Business at Stock Exchange3


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| Baturdy. | $\xrightarrow{\text { s.0.30 }}$ | ${ }_{\substack{3,3737}}^{\substack{3 \\ 7}}$ | (entioue | ${ }_{6}^{3} 61727$ | - | cint.500 |
|  | 14,563 |  | ${ }^{18,000}$ | ciseme | cose | $\substack{\text { 20, } 000 \\ \text { 2i, } 0 \text { Ood }}$ |
| Priday | ${ }^{13} 23,145$ |  | ${ }^{\text {H1, }} 1$ | (12, 1120 | (8, ${ }^{8.735}$ |  |
| Total | 91,203 | 35.600 | 5252.500 | 58,149 | 69,761 | s177. 330 |

## Inactive and Unlisted Securities




## 

## RAILROAD GROSS EARNINGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns oan be obtained. The first two columns of figures give the gross earaings for the latest week or month, and the last two columns the earnings for 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 wit's July, but covers sotne other period. The returns of the electric railways ars browyht together separately on a aubsequent paye.


AGGREGATES OF GROSS EARNRNAS-Weokly and Monthily.


#### Abstract

| Weokty Summartes. |  |  | Gur'nt Year | Prao's Yaar | Ino. or Dea. | \% | Montely Suw7arier. |  | Gut'in Your | I', Yast | Inc. or Doce | $\leqslant$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | week July |  | 13.803 .310 | 13,471,039 | + 331.280 | 3.43 |  | 237,515 | 243,539,12 | 247,564,470 | $+904,680$ | 0.50 |
|  | weot July | $(43 \mathrm{rond})$ $(13$ roada) | 19,243,625 | 13,332,.999 | a +919.626 +524.885 | 5.02 3.00 | - Docomber .- 211,351 | 233:03, | 235, 535,301 215.057 .017 | $220,970,151$ $210,808,247$ 231898 | $+15,965,163$ $+4,248,770$ | 7.82 |
|  | week Aus | (41 romal | 14,372,345 | 13,023,376 | 449,569 | 3.23 | Feoruary ....263,640 | 238.603 | 109,035:257 | 202,492:120 | +3,456803 | ${ }_{1}^{2.78}$ |
| 3 d | weets Aug | (44 roads) | 14,502, 817 | 14,037.327 | +475,406 | 3.38 | March.......363,680 | 231,941 | 273,997.481 | 233,330.603 | -11,332,128 | 4.70 |
| $4 \mathrm{4h}$ | week Aut | (40 roasts | 21.637 .272 14.514 .399 | ${ }^{21} 1.007,985$ | +519.287 | 2,95 | Aprit | 233.132 | $218,177,133$ 32318.771 | 235,700.811 | -7,333.633 | 3,33 2.00 |
| 186 20 | weok Sept week Sopt | (43 ronds) | 14,514, ${ }^{1093}$ | $13,293,275$ $14,517.572$ | +551,164 +698.856 | 3.95 4.81 | May .......-213,170 | 218.379 | 323,612,771 |  | - 7.1037 .103 | 3.00 |
| 3 | week Sept | 42 com | 15,415.536 | 15,001,430 | + 111.126 | 2.78 |  | 231.193 | 21, 351.033 | 825:35.745 | 1,555,632 | 0,68 |
| sth | weok Smont | (29 roads) | 18,275,187 | 17.811. 669 | +168.618 | 2.62 | A पru96...... 19.73) | 47,991 | 71,293,1177 | 69.757,032 | +3,225,393 | 3.23 |

^[  ] and Evansville do Indian2 RR. g Includes the Clevetand Lorala do Wheellag Ry, in bota yoris  revenues, but also all other recelpes.


Latest Gross Earnings by Weeks．－In the table which follows we sum up separately the earnings for the fourth week of September．The table covers 34 roads and shows 2.9
increase in the aggregate over the same week last year．

| Fourls weets of September． | 1911. | 1010. | tncrease． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbor |  |  |  | 5 |
|  | 298,236 | 260，255 | 28，081 |  |
| Canadlan Pachloo | 3， 3061,000 | 2．033，600 | 53,700 128,000 |  |
| Onesapcake 6 Ohlo | 805，291 | 927．807 |  |  |
| Onicaso Ind \＆Loui | 318.168 170,232 | 310,728 171,829 | 7，440 |  |
|  | 414.102 | 509，657 |  | 95，555 |
| Detroit \＆Mrackrnac | 685,400 <br> 33,229 | 6888700 33,510 |  |  |
| Grand Trunk of |  |  |  |  |
| Grand Trunk Western Detrolt Gr Hav \＆Mllw Canada Atlantio． | 1，380，952 | 1，237，013 | 03，930 |  |
| International to Great Northern | 345. | 354，000 |  | 9.000 |
| Interoceanio or M | 1，520，901 | 1，451，672 | 8， $\begin{array}{r}3,484 \\ 03,974\end{array}$ |  |
| Mrimead St P de | ． | ． |  |  |
| Missourt Camsas Divas 6 | 738，527 | 560.699 965,716 | 163,828 26.117 |  |
| Missurl Paotio | 1，400，000 | 1，508．000 |  | 9.0000 |
| Natlonal Ratlways of | ＋ | ＋ $\begin{array}{r}277.431 \\ 1,506,19.1\end{array}$ |  | －7，302 |
| Rto Giande Soothern－ | 1， 14,202 | 1，57653 |  | 3，351 |
| Stous Southwestern | 1，700，704 | 316.009 $1.576,326$ | 123.0008 |  |
| Texas \＆Pactho | 1，630；721 | 1，544，024 | 6，097 |  |
| Toledo Peorla \＆ | 15，560 | 45：033 |  | 9，987 |
| Wabash | 786，7008 | 73,961 844.540 | 5．780 | 57，632 |
| otal（2） | 18，275，187 | 17，811，569 | 728，331 | 264，713 |
|  |  |  | 463.618 |  |

For the third weok of September our final statement covers 4.2 roads and shows $2.78 \%$ increase in the aggregate over the same week last year．

| Third week of September， | 1911. | 1910. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Prevtously reported（is6 roads） | $\stackrel{3}{8}$ | 14，175．309 | 686，638 | 235，079 |
| Atlanta Itrmingham \＆Attantio |  |  | 11，482 | 200，079 |
| Chicato Ind \＆Loulsvilfe | 170．332 | 318.180 171,829 |  | 11,015 1,597 |
| Georgh Southern do Florin | $\begin{array}{r}47.223 \\ 87.284 \\ \hline\end{array}$ | 150828 81,110 | 1.305 |  |
| Minneapolls \＆St Louls | 113，076 | 160，130 | 8，865 | 6，568 |
| Total（42 roads） Net Inercase（2．78 | 15，415．556 | 15，004，430 | $\begin{aligned} & 705,380 \\ & 41,126 \end{aligned}$ | 294，254 |
| For the month of September the returns of 28 roads show follows： |  |  |  |  |
| Month of September． | 1011. | 1910. | racrease． | $\%$ |
| Grosa carnings（ 28 roads） | 9，199，896 | 57，183，70 | 02，017，100 | 3.54 |

It will be seen that there is a gain on the roads reporting in the amount of $\$ 2,017,100$ ，or $3.54 \%$ ．

Net Earnings Monthly to Latest Dates．－The table fol－ lowing shows the gross and net earnings of STEAM railroads and industrial companies reported this week：

| Roads． | $\begin{gathered} \text { Currant } \\ \text { Year. } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Provious } \\ & \text { Yegr. } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Ourrant } \\ & \text { Yeart } \end{aligned}$ | Irevous Year. |
| :---: | :---: | :---: | :---: | :---: |
| y 1 to |  |  |  |  |
| 为 1 to Aut 3 ．．．．．．． |  | 15，479 | 0，126 | 7，574 |
| fuly 1 to ${ }^{\text {ata }}$ | 254,695 487,822 | 230.079 142.090 | 68,876 122,771 | 56,186 104,094 |
| ntlo Coast I | 2，120．223 | 2．090．750 | 3088.864 |  |
| July 1 to A | 4，370，238 | 4．217．814 | 350，405 | 394，571 |
| cor is Aroostook |  | 220，224 |  |  |
| 碞 |  | 4，202，366 | 1，354．036 |  |
| July | 8，047，979 | 7，955，095 | 2；280，731 | 2，020，620 |
| Eutf Gusg Raitro | 161,554 <br> 302374 | 141.002 282,44 |  |  |
| $\underline{\text { \＆Susa Rallio }}$ |  | ， |  |  |
|  | 112,742 1.047 .779 | 109，901 383,826 | a214．957 | 9，017 |
| duly | $1,047,779$ $2,035,907$ | 983,826 $1,291,844$ | d 4 248，957 | d281，473 |
| sapeake July 1 to | $3,010,182$ 5.736 .721 | $2,949,328$ $5,688,023$ | $1.183,336$ $2.093,043$ | $1,131,194$ $2,108,733$ |
| ago \＆Alton |  | 1，460， |  |  |
| July 1 to | 2，717，356 | 2,63 | 80 | \＄849，133 |
| Mulw \＆St Paul | 405．401 | 1， 1 |  | 1．722．483 |
|  | ，039，998 | 11，330，843 | 2，073，085 | 3，290，438 |
| he Milw \＆Pu | 1，351，410 | $\begin{array}{r}1,170,052 \\ 2,312,724 \\ \hline\end{array}$ | － $51.172,910$ | ＋ $\begin{array}{r}583,017 \\ 1,152,334\end{array}$ |
| wall | 15.879 32.888 |  |  |  |
| July 1 to Aus 31 | 32，788 | 25 | 7，939 | 10．483 |
| ba $\mathrm{RR}_{\text {duly }}^{\text {ito }}$－Aug $31 . .$. Aus | 257787 520.452 | 206,870 440.310 | 110,436 220,788 | 88.101 |
| wate to Hudson |  |  |  |  |
| Lacto W |  |  | 5，446， | 5，120，175 |
| da Lack of We | 40，377 | $3,081,996$ $8,089,183$ | 1，340．090 |  |
| ver \＆Rto Gran |  | 3．300，423 |  |  |
| July 1 to Nuz＇ 3 t | 4，105，702 | －4，250，147 | 1，147，462 | 1，406：337 |
| uth So Sh \＆At1 July 1 to NuE 3 | 304,602 584,038 | 3366479 648.462 | 99， 182，876 182.876 | 126,587 243,111 |
| ， | 5，000．050 | 5，875，508 | 2，869．996 | 2，527，206 |
| ， | 40，863 | 11，668，030 | 5，410，176 | 4，631，183 |
| kı |  |  | 317 | 331，323 |
|  |  | 1，41 | 530，241 | 587.493 |
| Juy 1 to Aug 3 | 1，406，808 | 1．462．692 | 615， 5158 | 29,859 555.670 |
| tavile © Nashy July 1 to Aug | 8， 879.831 | $4,567,267$ $8,788,867$ | ${ }_{1}^{1,442,634}$ | ，338， |
| Mineral Range－b．．．．．Aus |  |  | 10.339 |  |
| Aug | 124，163 | 122，000 | 23，002 | det9127 |
| aneapst P \＆S SM－a．Aug | $1,380.604$ 2.705195 | ${ }_{2}^{1}$ | 554，631 | 4 |

 Juty 1 to Auz $31 . \ldots$ Aug
Missistion
$\underset{\text { Ourrant }}{\text { Garninas }}$ Mississippl Central－b．．．．Aug
July 1 to Aug 31．．．．．
Mo Kan \＆Toxas a.....$A u g ~$ Mo Kan \＆Toxas a $\quad$ July 1 to Aug 31 Aug
Nash Chatt \＆St L
 $\begin{array}{rlrrrr}g \text { Nat Rys of Mexlco＿．．．Aug } & 5,391,069 & 5,188,788 & 3,377,54 & 2,132,376 \\ \text { July } 1 \text { to Aug } 31 . . . . .10,274,777 & 10,365,136 & 4,802,067 & 4,260,759\end{array}$ $\begin{array}{cccccc}\text { c N Y Cent s：Fud RIV b－Aug } & 0,521,081 & 9,126,107 & 3,582,487 & 2,811,893 \\ \text { Jan } 1 \text { to Aug } 31 \ldots \ldots, \ldots, 144,029 & 64,425,384 & 18,224,615 & 16,235,104\end{array}$
 $\begin{array}{cccrrr}e \text { Lake E \＆Western b Aug } & 544,700 & 548,433 & 132,053 & 166,555 \\ \mathrm{Jan} 1 \text { to Aug } 31 . \ldots . . & 3,522,799 & 3,545,692 & 053,278 & 786,258\end{array}$ $\begin{array}{cccccc}\text { Chic Ind \＆South＿b．－Aut } & 304,511 & 263,335 & 69,797 & 43,281 \\ \text { Jan } 1 \text { to Aug 31＿．．．．．} & 2,452,217 & 2,435,590 & 838,581 & 610,451\end{array}$ $\begin{array}{cccccc}\text { Michlgan Central．b．．．Aug } & 2,723,637 & 2,769,358 & 1,239,589 & 794,071 \\ \text { Jan } 1 \text { to Aug } 31 \ldots . . . .19,223,204 & 19,268,644 & 5,430.233 & 5,448,435\end{array}$
 $\begin{array}{ccrrrr}\text { Peoria \＆Enstern，b．．Aug } & 294,534 & 342,663 & 93,266 & 112,186 \\ \text { Jan } 1 \text { to Aug } 31 \ldots . . . .2,114,604 & 2,203,038 & 379,321 & 590852\end{array}$

 $\begin{array}{cccccc}\text { N Y Chic \＆St L b．．．Aug } & 1,013,564 & 958,360 & 351,528 & 265,871 \\ \text { Jan } 1 \text { to Aug } 31 \ldots \ldots . .207,131 & 7,296,854 & 1,909,526 & 3,239,405\end{array}$

 $\begin{array}{ccrrrr}\text { N Y Ont \＆Western a ．Aus } & 951,498 & 971,416 & 329,196 & 38,887 \\ \text { July } 1 \text { to Aus } 31 \text { ．} & 1,884,010 & 1,912,872 & 641,250 & 764,292\end{array}$

 rewnemitic

. Balco to Aut $31 \ldots . . .1$
 Long Ialand a．．．．．．Aus
Jan it to Aug $3 t . . . .$. Maryland Det \＆Va－a．Aug
Tan 1 to Aug $31 . \ldots . .$. N Y Phits \＆Norf a ．Aug
Jan 1 to Aug 31 $\begin{array}{llrr}\text { Jan } 1 \text { to Aug } 31 \ldots \ldots .{ }^{2} & 3,216,320 & 310,629 \\ 2,356,450\end{array}$


West Jersey d Scash a Aur
Jan 1 to Aus $31 . . . .$.

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| Louls \＆San Fran．D．Aus $3,555,78$ a July I to Aug 31 | 3，641，549 |
| :---: | :---: |
| Chfeago \＆o East III．b Aug 1，373，791 | 1，305，041 |
| to Aug 31．．．．．．2，000，487 | 2，530，980 |
|  | 5.037 .401 |

$\qquad$
$\qquad$ St Louls Rooky Mt\＆P a Aug
July 1 to Aws 11 St Louls Southivest，a＿．．．Aus
July 1 to Aug $31 \ldots \ldots . .$. Southera Rallway

| uthera Rallway－ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Cla Now Ort \＆Tex P b Aus July 1 to Aug 31. | $\begin{array}{r} 804.189 \\ 1,557.450 \end{array}$ | $\begin{array}{r} 834,604 \\ 1,577,758 \end{array}$ | $\begin{aligned} & 340,886 \\ & 638,836 \end{aligned}$ | $371,567$ |
| Alabama Gt South．b．Aug July 1 to Aur 31 | 304.144 720.488 | 386.058 740.021 | 112.841 | 124，138 |
| Georgla South \＆Fla baus July 1 toAug 31．．．．． | 187,288 378,760 | 101.792 383.783 | 33,119 76,812 | 43，086 |
| Tidewater \＆West＿b．．．Aug July 1 to Aug 31． | $\begin{aligned} & 10,270 \\ & 17.859 \end{aligned}$ | $\begin{array}{r} 7,197 \\ 14,581 \end{array}$ | 2,900 3,722 | 1.001 1,004 |
| Toledo St L \＆Weat ．a．．Aug | 375，797 | 364.744 | p125，574 | p120，111 |
| Tombtobee Valloy． | 711,323 8,303 | 653.080 6.804 | p211．171 | D313，261 |To


| Compantes． | $\begin{gathered} \text { Gross } \\ \hline \text { Current } \\ \text { Year. } \\ \mathbf{s} . \end{gathered}$ | $\begin{aligned} & \text { irnings } \\ & \text { Previous } \\ & \text { Year, } \end{aligned}$ Year, | Curro Yeqr． | ntinga Procious year． |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Son 1 to Aug 31 ．．．．．．． | －9．052 | 8,493 59,670 | 2,880 10,576 | 3,221 18,581 |
| Amerfaut Express－b－JJune | 1，846．400 | 1，770，439 | 240，001 | 301,304 |
| July 1 to June 30 | 2，362，458 | 19．790，506 | 3，337， 258 | 3，926，015 |
| AtJantle Gulf \＆West Ind SS LInes－ |  |  |  |  |
| Substdiary Cos．．．．Aur | 1，364，635 | 1，343，152 | 223，248 | 300，547 |
| Jan 1 to Aug 31， | 9，907，022 | 9，405，109 | 1，844．860 | 2，031，096 |
| Jan 1 to Aug E．b．Aug | 89.545 | 81.376 | 46，898 | 41.140 |
| Jan 1 to Aug 31．．．．． | 722，581 | 667，033 | 368，724 | 336,110 |
| Eds El Ill（Brookton）b－Aus | 25.819 | 23，310 | 9，233 | 9.020 |
| Fall River Gas Aug 31，．．．．． | 293，839 | 191，786 | 03，680 | 85.807 |
| Fall River Gas Works－b．Aug | 34，972 | 36,436 276,454 | 13,331 110,309 | 16.014 |


| noads. | estarnings |  | $\begin{aligned} & \text { Nel Earntngs } \\ & \begin{array}{l} \text { Current } \\ \text { Provours. } \\ \text { Year. } \end{array} \text { Year. } \end{aligned}$ |  | NamieRoad | Latest Gross Earnings |  |  | Jan, 1 to Tatest dalk. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | us |
| Houghton Co Eleo Lt. b-Aur Jan 1 to Auy 31 Sorrell Eleotrlo Corp.b-Aug Jan 1 to Aus 3 |  |  |  |  |  |  |  |  | ${ }^{5} 5$ | ${ }^{8}$ |  |
|  |  |  |  |  | $\begin{aligned} & \begin{array}{l} \text { Ounc } \\ \text { Junc } \\ \text { Joly } \\ \text { June } \end{array} \end{aligned}$ |  |  |  | ${ }^{2,2000,153}$ |  |
|  |  |  |  |  |  |  |  |  | , 8181.536 | $\begin{aligned} & 1,967,378 \\ & 1,351,304 \\ & 15,002,537 \end{aligned}$ |  |
| sierra Pacill Elec.b...Aus Jan 1 to Aug $31 \ldots \ldots$ |  | 45,636 366,752 | 33,788 247808 |  | Lackeonvile blec co. |  |  |  |  |  |  |
| Wells, Fango Express b June 1,164,068 July 1 to June $30 \ldots . . .13,518,572$ |  |  |  |  |  | Juty $\begin{aligned} & \text { June }\end{aligned}$ |  |  | $\begin{array}{r} 693,885 \\ 92,147 \end{array}$ |  |  |
|  |  | $\begin{array}{lllll}\text { July } 1 \text { to June } 30 \ldots \ldots-13,518,574 & 14,385,931 & 2.495,783 & 3,205,412\end{array}$ |  |  |  |  | Lont 1stand Elcertic) |  |  | , $\begin{aligned} & \text { June } \\ & \text { June } \\ & \text { June } \\ & \text { Uune }\end{aligned}$ | 135,300 |  |
|  |  |  |  |  |  |  |  | June |  |  | 3,180, |  |
| a Net earnfugs here given are arter decucting taxes.b Net carnlings here glven are before deductlng taxes. |  |  |  |  |  | $\begin{aligned} & 400,108 \\ & 154,254 \end{aligned}$ |  |  |  |  |  |
| , |  |  |  |  |  |  | Murust June | 146,038 |  |  |  |  |
|  |  |  |  |  | New Orleans Ry at | June ... |  |  |  |  |  |  |
|  |  |  |  |  | N Y \& Lonctiliand Ti | Sune - |  |  |  |  |  |  |
|  |  |  |  |  | NY\&Purent County | lune | $\begin{aligned} & 118.0566 \\ & 185.342 \end{aligned}$ |  | $\begin{aligned} & 587.507 \\ & 1,011,722 \end{aligned}$ |  |  |  |
| - Includes the Northern Ohlo RR. |  |  |  |  |  |  |  | 160,823 |  |  |  |  |
| $f$ Includes Evansville of Terre Haute and Evansville \& Indi |  |  |  |  | North Ohlo Trao \& 1 | August... |  | 17.074 203,10 | $\begin{array}{r} 140.458 \\ 1,77.731 \end{array}$ | $\begin{aligned} & 111.951 \\ & \text { 1.012.502 } \end{aligned}$ |  |  |
|  |  |  |  |  |  |  | 176.820 | 181,700 |  |  |  |  |
| Por August miscellaneous charges to income were 325,707 , Against 317 i-,103 in 1010 , and for perlod from July 1 to Aug. 31 were $\$ 30,554$ in 1911 . थralnst 326,175 to 1910 . |  |  |  |  |  | $\begin{aligned} & \text { June } \\ & \hline \end{aligned}$$\begin{aligned} & \text { Jueust } \\ & \text { Aucu } \end{aligned}$ |  | -12, ${ }^{12,397}$ |  |  |  |  |
|  |  |  |  |  | $\begin{aligned} & 3, .769 \\ & 301,202 \\ & 170,426,722 \\ & 187 \end{aligned}$ |  |  |  | $\begin{aligned} & 289,313 \\ & 161,726 \\ & 176,128 \end{aligned}$ |  |  |  |
| After allowine for miscollaneouz charese to Income for the month or and for period from July 1 to Aut. 31 wore $\$ 606.725$ this year, agalnst 3723,619. |  |  |  |  |  | Pruweah Tr \& Lt Co Pensacola Blectrio Co |  | $\begin{aligned} & \text { Angust } \\ & \text { Angust } \end{aligned}$$\begin{array}{\|l\|l\|} \text { Aucust } \\ \text { Ausur } \end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{array}{r} 4.129 .728 \\ 1.180 .278 \\ 159.748 \end{array}$$8,403.562$ |  | $\begin{array}{r} 176,708 \\ 3.016,280 \\ 3 \end{array}$ |  |  |  |
|  |  |  |  |  |  |  |  |  | $1,284,227$140,682$7.051,007$ |  |  |  |
| erest |  |  |  |  |  |  |  | 1140.851 |  | 1027,031 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  Sol Paula Trit \& P |  |  |  | - 674,715 |  |  |
| Bangor of Arostook...Aug |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Scoud Avernue (Troi | $\begin{aligned} & \text { Auruse } \\ & \text { Junce } \\ & \text { Jnne } \end{aligned}$ |  |  |  |  |  |
| ${ }_{\text {dily }}$ | ${ }_{38,388}^{15,360}$ | ${ }_{5151,171}^{1089}$ | r30,587 <br> $\times 30,507$ |  |  |  |  |  |  | 379,068 119,305 |  |  |
| Buif \& Susa Rai |  |  |  |  |  |  |  |  |  | (108,338 |  |  |
| Juiy 1 to Au |  | 12.116 | x37,007 | casa |  |  | ( |  |  |  |  |  |
| July 1 to Aus | 年 $\begin{array}{r}60.125 \\ 120,250\end{array}$ | 73,333 | 50,311 1003538 | 129,590 |  |  |  |  | -..... |  |  |  |
|  |  |  |  |  |  | Aucus | 215.477147.787 | 204,862146.760 | 5,654,523 | ${ }_{73}$ |  |  |
| duly 1 to Aug 31 | 290, 359 | 947,438 |  |  |  |  |  |  |  |  |  |  |
|  | \% $\begin{array}{r}95.370 \\ 100,271\end{array}$ | 96,40 103,353 |  |  |  | Wk Sedt 30 |  | E12, 200810.640 |  |  |  |  |
| Mincral Ranere | ${ }_{25,348}$ | 26,426 |  |  | Metropolitan Dist. | Wk Sept 30 rane |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 1, 538.131 |  | (1).033 |  | Th |  |  |  | 2.081.908 |  |  |  |
| tus | 211 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 090.863 | ,000 | ェ1.351 | 21. |  |  |  |  |  | - |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |



Roo Grande southern....Aug


 Bangor \& Aroostook...Aug

 Ouba RR R To Aus ai-........ Denver $\in$ Rio grando...Aug





 Alington \& Rookland Elec
LAght \& Power
Jan 1 to Aur ai........ stiantte Gulf \& West Ind SS LinesSubsidfary Cos......Aug
Jan 1 to Aur 31....... Blackstone Vall $G$ \& \& E...Aug
Jan 1 to Aus 31 ........ Edis EI II (Brookton). AuE Fall River Gas Works. Auk Houghton Co Elco Li...Aug Lowell BIeo Leght Corp.Aug
Jan I to Aus $31 . . . . .$. Sterra Paeifo Electrio, Aus Jan 1 to Aug $31 \ldots \ldots$ - 18 dur 31 aren -

Whese nurss are sfter nifowing for other income and for dlscount and placed to the credte of the renewal fund.
$\pm$ After allowing for other tacome recelved,
ELEGTRIO RAILWAY AND TRAGTION COMPANIES.

| Nameo | Latest Groxs İarnings. |  |  | Jan. 1 to latest date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Month. | $\begin{aligned} & \text { Current } \\ & \text { Year. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Prefous } \\ \text { Xear. } \end{array}\right\|$ | $\begin{aligned} & \text { Current } \\ & \text { Yeer. } \end{aligned}$ | Propious Year. |
|  |  | $437,598$ | $408.011$ | 2,813,084 | $78.479$ |
| cair ligin ecule Ry | August | 183.282 6 | 178,730 | $1,176,770$ <br> 380,374 |  |
| Iaton Roure |  |  |  |  |  |
| Bnighamton Rallway | July | 38.107 | 37,330 |  | 204,881 |
| Broyn Rap Tran | Tunc |  | 1022 |  |  |
| Cape Breton |  |  | 30,7 | 213,184 | 207,201 |
| carolima pow elt co | tune |  |  |  |  |
| cent pre | Aneus | 77. |  |  |  |
| Chattmoora |  |  |  |  |  |
| Cleve Pata | July | 110.427 | 107,062 | 205,015 730,059 | 195.459 682.730 |
| Cotumbus | Au | 39.8 |  | :114.780 |  |
| Coney | Auncust | 129,885 | 118,2027 | 1.033,837 | ${ }_{017,809}^{608.361}$ |
| Detrott Un | 2 d whe Sept | 193. | 177.684 | 7,000. 103 | 0,501.948 |
| Duluth-So | Augu | 103,279 | 101.283 | 746,810 | 717 |
| East st Louis ${ }^{\text {d }}$ | Nug | ${ }^{1983.4138}$ | ${ }^{215,416}$ | 1.480,821 | 1.545 |
| Farm ec Clarks | Augu | 64,241 | ${ }^{56,606}$ | 488,809 |  |
| c |  |  |  | 752, |  |
| Galv-Houston E | unast | 122, | 2, |  |  |
| and Rap | Auguat | ${ }_{15} 105.360$ | 111.8 40.15 | 768.706 | -785,642 |
| Eovolutu Rapla Tran |  |  |  | 1,770,6 |  |

Electric Railway Net Earnings.-The following table gives the returns of ELEC reported this week.


| Interest | Oharges and Surplus. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | -Int., Rent Current Year. | als. dec. $\qquad$ Provious Year. | - Bat. of N Current Year. | Earns.- Provfous Year. |
| Nocas. | \$ | year. | year. | Year. |
| Baton Rouge Elec. ....Aug | 2,042 | 1,945 | 1,822 | 1,355 |
| Jan 1 to Aug | 16.131 | 15,551 |  |  |
| Brockton \& Plymouth .-Aug | 1,474 | 1,601 | 5.063 | 6,997 |
| Jan 1 to Aug 31..... | 12,412 | 14,076 | 12,136 | 11,314 |
| Cape Breton Elec. .....Aug | 6.183 | 6.174 | 8.625 | 8.000 |
| Jan 1 to Aug | 46.017 | 16.984 | 50,229 | 15,053 |
| Chattanooga Ry \& Lt.-Aug | 20,333 | 18,55.4 | 13,246 | 15,046 |
| Jan 1 to Aug 31 | 157,799 | 145,986 | 98.525 | 91,583 |
| II. us (Ga) Elee ....Aug | 10,414 | 17.887 | 7,887 | 4.901 |
| Jan 1 to Aug 3 | 85,215 | 130,316 | 85,041 | 20,440 |
| m'wealthPR \&L (Mich | 105,532 | 101,538 | 65,129 | 80,586 |
| Jan 1 to Aug 31 | 831,263 | \| 820,126 | 640,082 | 597,829 |
| ${ }^{1}$ Power (Mich)Aug | 40,243 | 36.129 | 28,044 | 29,319 |
| Jan 1 to Aug 31...... | 310.938 | 298.723 | 396,007 | 319.832 |
| lias Elect Corp .-...Aug | 25,518 | 25,659 | 20,449 | 9.961 |
| Jan 1 to Aug | 216,640 | 211.503 | 141.623 | 70,890 |
| Detroit United | 176,839 | 178,464 | 1175,275 | x148,002 |
| Jen 1 to A | 1,411,494 | 1,332,318 | x1,125,624 | 1,006.052 |
| East St Louls \& Sub | 45.739 365.999 | 46,531 | 35,808 | 51,497 |
| Paso Elec | 8,343 | -8,215 | 11,817 | 7,052 |
| - Jan 1 to Aug 31 | 66,343 | 166,842 | 117,779 | 104.350 |
| Galveston-Houston EL-Aug | 25.200 | 25,065 | 40,920 | 32,867 |
| 8. Jan 1 to Aug 31 | 198,900 | 186,791 | 211,848 | [140,611 |
| Houghton Co Tr Con...Aug | 7,756 | E6,638 | 7,589 | 1 9,533 |
| g- Jan 1 to Aug 31 | 54,514 | 51,224 | 42,705 | 16:608 |
| Jacksonville Eleo.....Aus | 12,365 | 9,494 | 8,338 | 10,448 |
| 3. Jan 1 to Aug | 88.069 | 74,747 | - 80.000 | 100,045 |
| Nashylle Ry \& Light...Aug | 33,911 | 33,390 | 26.872 | 24.809 |
| Jan 1 to Aug 31...... | 268,028 | 268,866 | 240.639 | 221,802 |
| Northern Texas Elec.-Aug | 26.009 | 20,300 | 39,035 | 35,560 |
| t. Jan 1 to Aug 3 | 201,761 | 154,765 | 203,760 | 265.585 |
| Paducah $\operatorname{Tr} \&$ Light ....Aug | 7,828 | 7,071 | 1,544 | 1.002 |
| - Jan 1 to Aug | 62,209 | 56,204 | 13,120 | 8.035 |
| Peasacola Elcetric. .....Aug | 5.860 | ) 5,244 | 2,277 | 4,451 |
| Jan 1 to Aug | 147,325 | 40.036 | 38,775 | 32,301 |
| Puget Sound Elec.....-Aug | 51,879 | 52,145 | 7,125 | 21.675 |
| Jan 1 to Aug 31..... | 400.795 | 106,321 | def35.801 | 35.413 |
| Savannah Electric Co...Aug | 18,342 | 18,182 | 7 | 8 |
| Jan 1 to Aug 31...... | 147,311 | 143,721 | 383 | 117 |
| Seattle Electric.....Aug | 116.260 | 111,081 | 92,160 | 109,743 |
| Jan 1 to Aug 31...... | 010,846 | 873,004 | 665,291 | 620.790 |
| Tampa Electrie........Aug | 6,603 | 5.958 | 10.653 | 19.317 |
| - Jan 1 to Aug 3 | 52,858 | 40,024 | 160.019 | 143,351 |
| Twin-Cty Rap Tran...-Aug | c140,079 | c140,113 | 214,202 | 222,220 |
| Jan 1 to Aug 31...... | c1,120,633 | c1,121.367 | 1,459,318 | 1,439,103 |
| Union Ry, Gas \& EI (III)Aug | 62.402 | 97.927 | 40.033 | 41.772 |
| Jan 1 to Aug 31...... | 488,475 | 465,429 | 347,545 | 301,326 |
| Western Ohlo........-Aug | 20,228 | 20.431 | 9,869 | 9,593 |
| July 1 to Aug | 40.345 | 40.710 | 17,138 | 16,675 |
| Whatcom Co Ry \& Lt..Aug | 9,177 | 8,905 | 7.000 | 2,500 |
| Jan 1 to Aug $31 . \ldots .{ }^{\text {a }}$ | 64.853 | 69,624 | -44,197 | 32,919 |

$\&$ Atter allowing for other income recelved. $c$ Includes divs, on pref, atk
$\pm$ After allowing for other income rectived, $c$ Incluc

|  | -Streat Ru. Rerentu- |  | Expenses \& Taxes. 1911. | Net from Operation. 1911.$\$$ | $\begin{aligned} & \text { Other } \\ & \text { Inc. } \\ & 1911 . \\ & \$ \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1011 .$ | $1910 .$ |  |  |  |
| udsol \& M | 237.020 | 202,671 | 108,038 | 129.882 | 83.485 |
| Interb R T (Sub) -. June.1 | 1,109,295 | 1,059,975 | 556.460 | 552,835 | 27.432 |
| Interb R T (Elev) -June. 1 | 1,253,783 | 1,261,104 | 675,375 | 578,408 | 2.049 |
| Brooklya Rap Tr-.June | 2,045,384 | 1,922,192 | 1,280,435 | 764,959 | 44,450 |
| Metropolitan St...June-1 | 1,169.282 | 1,115,478 | 867.574 | 301,708 | 12,285 |
| Cent Ple \& E R..Jung. | 57.747 | 56,179 | 62,674 | def.4,027 | 42 |
| Sceond Avenue...June. | 86,285 | 63,897 | 66,419 | 10.804 | 3.170 |
| Third A venue .....June. | 321.828 | 294,999 | 177,511 | 144.317 | 992 |
| D D E Bway \& B ..June- | 50,023 | 51,623 | 50.850 | 64 | 846 |
| 42 d St M \& S N Av.June - | 142,890 | 123,578 | 95.635 | 47,255 | 3,636 |
| N Y C Interboro ..June- | 26,013 | 20,543 | 19,412 | 6,401 |  |
| Southern Beu'ev. . June. | 11,989 | 10,371 | 6.777 | 5,:92 |  |
| Unlon ........... June. | 282.126 | 243,236 | 176,882 | 105,244 | 133 |
| Westchester Elec..June, | 57.176 | 50,157 | 46.802 | 10,374 | 235 |
| Yonkers..........-June. | 65.051 |  | 94,870 | def.28,028 | 483 |
| Long Island Elce. .June. | 19,876 | 19,069 | 15,647 | 4,239 | 38 |
| N Y \& L I Trac... June. | 35.541 | 33,896 | 19,025 | 15,615 | 42 |
| N Y \& Queens. ...June. | 118,956 | 102,391 | 01.700 | 27,157 | 285 |
| Ocean Elec (L I) .-Juno- | 13,424 | 12,079 | 6.036 | 0,498 |  |
| Coney Ias \& Bklyo. Junc. | 154,490 | 147.508 | 123,942 | 30,548 | 4,088 |
| Rlchm'd Le \& RR. June. | 35,651 | 52,257 | 57,154 | det,21,503 | 14,784 |
| Staten Isl Midiand.Junc. | 28,383 | 25,290 | 27.727 | 656 | 82 |

## ANNUAL REPORTS.

Annual Reports.-An index to annual reports of steam railroads, street railways and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of Sept. 30. The next will appear in that of Oct. 28.

## Louisville \& Nashville Railroad.

(Report for Fiscal Year ending June 30 1911,)
The annual report of the Board of Directors (Mr, H. Walters, Chairman, and Mr. M. H. Smith, President) is given at length on subsequent pages; also the income account and balance sheet.
The statistics for four years have been compiled for the "Chronicle" as below:

| ROAD AND EQUTPMENT. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1010-11. | 1909-10. | 1005-09. |
| Avernge miles operated. tcquipment - | 4.508 | 4.504 | 1,393 |
| Locomotlves.. | 971 | 928 | 899 |
| Passenger cars | 611 |  | 573 |
| Freight. Ec, ca | 44,564 | 13,019 | 11.730 |
| 12ondway cars. | 1.648 | 1.429 | 1,421 |

1007-08.
Avernge miles operated
1010-11. $\quad$ 1909-10. 1008:09,

Pasacnger cars...............
Frelight. \&e, cars.......
$\begin{array}{rrr}971 & 928 & 399 \\ 611 & 590 & 573 \\ 44,564 & 43.019 & 41.730 \\ 1.648 & 1.129 & 1.121\end{array}$



Fr



Total oper. revenues $-\$ 53,993,741$
Operating Expenses-
$\$ 52,433,382$
$\$ 45,425,891$
$\$ 44,620,281$ Mant. of way \& struc -
Malnt. of equipment Malnt. of equipi
Transportatlon ex
Trafflc expenses.
General $\$ 0$
es 17
$-\quad 1$ $\$ 0,178,102$
$9.490,759$
$17,588,595$
$1,124.509$
1.097 .677 $\qquad$ $\cdots \frac{1051}{}$ 951,012 1,030,091
 T.

Receipts-:. INCOME ACCOUNT.

1908-09.
1907-08.
Taxes
................ Operating Income,
Inc. from inv., rents, $\begin{array}{r}\$ 15,554,32 \\ 1,338,08 \\ \hline\end{array}$ 321
089
17.569 .035 def.75.55 $\$ 11,069,051$
 Interest on bonds-
N.
\& D. RR. rent N. \& D. RR.
Other rents. $\qquad$
$\qquad$
 $\$ 6.059,891$
136,694
308,553 Gencral Interest....... RoS. \& $N$. A.
Res've for doubtiul acots
Dlvidends Total deductions
Balance, surplus $5.516 \%$

| GENERAL BALAVCE SHEET JUNE 30. <br> Whe further details of 1911 balance sheet, nee page 940,) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Axsels | $\underset{8}{1011 .}$ | $1910 .$ | Labraties - | $1911 .$ | $1910 .$ |
| Road \& equip. | 73,642,022 | 171,127,177 | Capital stock | 60,000,000 | 60,000,000 |
| Sccuritics | 11,758,074 | 11,434,319 | Funded debt. | 155,330,757 | 155,374.567 |
| Advan, for con- |  |  | Tramic, \&e., bala | 275,784 | 305,734 |
| struction, se. | 5,636,075 | 3,617,277 | Voych. \& wagea | 3,614.715 | 3,936,026 |
| Misc. Investm'ts | 18,279.381 | 15,038,155 | Matured int. eso. | 1,799,651 | 1,804,509 |
| Cash | 15,198,310 | 9,113,469 | Mat. fund. debt. | 72,100 | 231,109 |
| Bonds in treas. | 10,501,000 | 19,844,000 | Misc. accounts. | 255,050 | 190,820 |
| Marketable bds. | 8,397,384 | 6.961,380 | Int., so., accrd | 2,883,704 | 2,823,087 |
| Loans \&\% bils rec | 2,667,382 | 2,811,389 | Taxes acerued-- | 798,683 | 681,195 |
| Tratric, de., bats | 456,773 | 388,241 | Oper. reserveli- | 719,434 | 843,123 |
| Agents, \&c. | 983,717 | 1.018,474 | Other def. eredit |  |  |
| Materlal \& supp. | 4,976,824 | 4,856,078 | tems | 491,430 | 5,183,816 |
| Misc, accounts. | 2,482,146 | 4,484,587 | Addras to prop'y |  |  |
| Temp.advan. de | 2,458,651 | 1,742,211 | through inc.- | 2.281 .570 | 2,300,171 |
| Special deposits | 500.000 | 505,350 | Sinking funds. |  | 212,567 |
| sinking runds- | 10,447 | 994,760 | Proat and losy | 11,246,881 | 27,462,704 |
| Other det. debit |  |  | Conotngent liat |  |  |
| Contlog. ${ }^{\text {assets. }}$ | $\begin{array}{r} 1,195,753 \\ 15,822,000 \end{array}$ | $\begin{array}{r} 6,482,713 \\ 11,299,000 \end{array}$ | bmtes | 15,822,000 | 00 |
| $\begin{array}{r} \text { Total } \\ -\mathrm{V}, 09, \mathrm{p} .100 \end{array}$ | $75,867,730$ | 272,618.580 | Total | 75,867,739 | 272.018.889 |

## Atchison Topeka \& Santa Fe Ry.

(Report for Fiscal Year ending June 30 1911.)
The remarks of President Ripley are printed in full on subsequent pages. Below we give comparative statistics and income account for four years and the balance sheet for two years prepared according to new method of accounting.


Also Junc 3019113 steam feryboats, I river stenmer. 4 tuge and 5 car
loats. a 000 omitted.
$\underset{\text { Operating Rerenues- }}{\text { Orelght }}$ INCOME ACCOUNT
1910-11. $1908-10$,
 Passenger
Mall, expressand mise.
$27,204,808$ 25,427,182
.018.574 7.125.730
 Operabng experses-
Matit. of way estrue. Mrint. of equlpment

## Trarfe oxpenses Transportatton ex General expenses

Total oper. expense , o, oper oxp, to rey

Operathar Income.
Income from Investm
Income from Investm't.
Interest, discount, \&e.
Totalfncome $\quad \$ 35,529,623$ \$33,776.011 $\$ 34,913,078 ~ \$ 27,415,280$



 ,hent

 Mrater tivind
Tratio baibanes. Trattio batanes Insurur. preabid:
 Ady, coliat. cos thems -..... Maso, atociunt: Cashon haadi, $\begin{array}{ll}507.201 & 166,12\end{array}$ 347 34,814,895 Expend for
 Total asclest to 1911 of rallirosa, tranolitses nad other property, Including




## Missouri Kansas \& Texas Ry,

(Reporl for Piscal Year cnding June 30 1911.)
On subsequent pages will be found the report of Chairman Edwin Hawley and President A. A. Allen, also the detailed income account, balance sheet, profit and loss account and other tables. The operations for the late year include the Texas Central RR., the Denison Bonham \& New Orleans RR. and the Dallas Cleburne \& Southwestern Ry., as fully explained in the report. Below we give comparative income account and statistics for several years and comparative balance sheet.
Statistics.-The comparative figures of operations, earnings, \&c., have been compiled for the "Chronicle" as follows: operatrons and viscal risults.






## Exarnings -

 PassongerFreightit.

## EARNINGS, EXPENSES, EC

Freight
Mall, ex $\qquad$

Gross oper. Mripenses-
 Traffio expenzey Transportatison exp Total Por cont of exp. to oarns. Net operating reve
Taxes acorued....

 Rutside oper,
Rentals recelved
Interest, \&c., on invost
Itre of equipment.....

## Gross Income........... $\$ 7,878,218$

 Deduct-Int, acorued on bonds.
Other
$\$ 4,848,290$
453,490 Other Interest....
 Rentals Total deduetions $\ldots . . .-\quad 86.104,012$
Not Income. Net incomo, aiock, $4 \%$
ives, on pret,
Pex. Cent. of, dlys., $5 \%$
> - 31,253,686

x Reported in operatine expenses
in
CONDENSED GBNERAL BALANCE SHEET DUNE

筑

## Wabash Railroad Co.

(Report for Fiscal Year ending June 30 1911.) The usual comparative tables were given last week (p.868). Pres, R. A. Delano, Chicago, Sept. 20, wrote in substance: Rtsillts. The gross rovenue tor the year was $\$ 39,884,037$, being an in-
orease of $\operatorname{s997,982}$ over the prevlous year. The grosi operatine expenses

 Thus it will be seen that, although the grosis revenue (nearly $830,000,000$ ) arger than $\operatorname{In}$ 19i0, so that there wases, for vartious reasons, were muct of over 8800,000 . Ho that there was an actual decrease in net caraings equipment depreolation charses accounted for 3486.000 more; fuel tor loco-
motives for 3150,000 , owing to hlgher average price of coal per toy
 between lines for tlis clind of burine prom us well moyement, and competition
 Wayes, Tro Mrant an incrcise in wasees at such a time as thts was most soate of wages as was pald by other important syatems traversing the same territory The adynnces were made only arter protracted conferences, or
after mediation under the Erdman Act bad been resorted tor
 ereased to the every high total of $31,024,390$. This represents milleare pald


 have not soen their way otaur to nuthortzo tue purchase of thls equipment.
Howover. With



 of existence, owine to extreme arco or because they were obsolete.
 per millo-belne arpal doabe the ingures of twelve years arimatend thit has




 ndeguate fricultels a Ananelal one and then been beyond the power of the












Ohicago Subway Co,-Illinois Tunnel Co.
(Report for 19 Montha ending Juby 1 1911.)
In connection with the reorganization plan outlined on a following page, there have been made public (1) substantimlly the following summary of the report of C . O. Frisbie, agen July 11911 ; and (2) a statement of the securities, \&c., held by public and pledged as collateral other thanreceivers' debt: thmprovements.-There have boen added to the Tuanet property durting
 Savk Buiding Grand Trumk Ry. Nove Sliceman Hotol. Harrin Trust ob


 Frelght housc connectons, 0.047 m. , bustuess housc and coal comncoulon: Inceluding dlsponal staton, 2.0170 in. I maill conveations. 1.016 m ; streei The shafts (rationd) constructent (and tunnel conncettons therewith comcomeorlons 58 atd the sintea (commerolal ho Telephone Department, Where pre at present elcht exefanger ha follows:
 Plymouth,", 237 South Plymouth Place "North Side, 148, Maplo shit

excangen ir for 27,200 telephone (of whlo mory than 20 oo oo are in eleht
 clarged the cost of operation, allowaine for deprecalatlon nudeh must be compensation to tho clty, ,uyy a maximum of 8800 ,000, or not of 8800,000 . Based upon the emumptonn thate the reorrantzed company wil proceed
 tuetion contracts have becn completedf, the reas earntnge at that con-
 astanee connections throuth whteh entrance is belno seoured Into a lane-

 Which will open-un the casternent Telephone Co in South Bend, Ind, frelght and other departmente,

Earnings from Dec. 1 1000 to July 1 1011. Exctustye of Telophone Department.
 Balance, surptus.
Chatmentus earnlurg of the coinbined propertues (exclusive of teleplione Existing Securities-Held by Public and Pledzed as Colltateral.
[Interest ecorued to Deo, 1009 , Date of Recelverghlip.]

 | By Public. |
| :--- |
| $\mathbf{S 1 , 1 0 5 0} 5$ |

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Promblisory notes No. 2
Purchasi money not money notce................ ${ }^{224,500}$ Stook ( 826,000 m litigation)........In iltigation Coptal stook. notes. wek......... in litigation

20
1,0
1,00
5,00
 234,607
240

$15,870,0000$
000 shares
$0,000,000$






## American Railways, Philadelphia.

(Report for Fiscal Year ending June 30 1911.)
The remarks of President J. J. Sullivan are given at longth on subsequent pages; also the Treasurer's report and the balance sheet. The latter shows in detail the holdings of stocks and bonds in the subsidiary companies.

The total number of passengers carried was $86,675,437$ showing an increase of $10,103,331$, or at the rate of $131 \mathrm{~F} / \mathrm{F}$. The gross earnings of the subsidiary companies were $\$ 4,049$,188 (without the Johnstown Traction Co.), showing a gain of $\$ 243,765$, or $6.51 \%$. In addition to paying all operating expenses, fixed charges, interest and taxes (including the new Government tax, $\$ 7,840$ ), there was spent $18 \%$ of the gross earnings in maintenance and a special appropriation was made to depreciation fund of $\$ 39,910$. The net income of the American Rys. Co. after these deductions amounted to $\$ 422,487$, out of which was paid $6 \%$ dividends, amounting to $\$ 381,787$, leaving a surplus of $\$ 40,701$, which, added to the previous surplus, makes that amount $\$ 554,188$

Comparative tables compiled for the "Chronicle" follow:
STATGMENG FOR FISCAL YEAR ENDING JUNE so.

|  | 5,9 | 1009-10 | 1008-09. |  |
| :---: | :---: | :---: | :---: | :---: |
| neobicos. | - 4,451 | ${ }^{\text {T02,514 }}$ | 5468,452 | 19,728 |
| Gross incomo - | 3810,418 | \$603,078 | \$587,114 | \$498,757 |
| es |  |  |  |  |
| Sivicuas paic (6\%)--2- | ¢1.788 | 342,073 | 305,700 | 06 |
| Toratdeductions |  | ¢082.457 | $\underbrace{}_{\substack{3822.091 \\ 55.023}}$ | \$3777,451 |




## Intercontinental Rubber Company, New York.

## (Reporl for Fiscal Year ending July 31 1911.)

Secretary Walter Dutton, Oct. 2, 1911, wrote in substance: Durfng the ate Ascal year quarterly dividends of $18 \%$ fiave been pald on the outstandting pret, stoots and rour divldends of 1 cacth have been pait
on the outstandiag common stock and in addation thereto the outstam preferred stares have been reduced to $\$ 1,250.000$, thereby reducink the dividond charge altead of the common atock 352,500 , so thay teducink he one
$\$ 37,500$ per annum. The company has no bonded or footing debt and 387,500 per annum. The company has no bonded or hoating debt and its
net fulok assots exceed the amount of lts outstanding pret sioct While the proatc for the year amount to si.640, 519. prer stock which div dendr

 and the delivecy and gathertig of the shrub (your raw materal) Justiy axtremely conseryative acton at this thme.
 the resultr counso in normal tmeat besod upon the ressitts obtantied durto the poat nical year, also of the oplafon that the high prices of rubber a deeline commoditles. They aiso foel that the investors til your securitem wif appreclato the conservative dectsion to pise the dividend on the common tock untir such time as conditions Justify 1 ta resumption

INCOMS ICCOUNT YEARS EENDING JULX 31.
 idministra. \&

 Net proats. 2,640,519 2,268,184 Bat,, sur... 1,341,020

1900-10. $x$ Tneludes payment of accumutated pret, dividends.


# *After deduetere $\$ 137,146$ for accounts charged off,-V, 03, p. 473 . 

## Pittsburgh Steel Company.

(Report for Fiscal Year ending June 30 1911.)
income account years divino fung 30.



 Total - . . . . . . $\overline{\text { 10.105,380 }} \overline{10,408,631}$ p. 1037.

## GENERAL INVESTMENT NEWS

## RAILROADS, TNOXUDING ELEOTRIC ROADS.

Alton (Ill.) Jacksonville \& Peoria (Electric) Ry,-Receiver-ship.-W. W. Butler was recently appointed receiver at the request of Edgar M. Davis and Arthur Davis.

f: Atlantic Northern \& Southern Ry.-Sale.-The road was sold at receiver's sale for \$402,050 at Atlantic, Ia., on Sept. 27 to George Adams, of Council Bluffs, Iowa,



Bangor \& Aroostook RR.-Bonds Sold.-A. B. Leach \& Co., N. Y., Chícago, Bost. \& Phila., and Adams \& Co., N. Y. and Boston, have recently placed the residue of the $\$ 1,800$,000 1st M. $5 \%$ gold bonds covering the St. John Riverextensions. These bonds are dated 1909 and due Aug. 1 1939, and they were offered at par and int. Principal and interest F. \& A. in N. Y. and Boston. Par $\$ 1,000 \mathrm{c}^{*} \& r$.

Condensed Letter of Presicent trankltn W, Cram, Baneor. May o 1911.





Boston \& Lowell RR.-Stock.-See Boston \& Maine RR. below.-V. 92, p. 1177.
f:Boston \& Maine RR.-Purchase.-Acting under authority granted by the Mass, RR. Comm. Iast April (V. 92, p. 1108), the company purchased on Aug. 11911 2,800 shares of Boston \& Lowell RR. stock from F. S. Moseley \& Co., at an average of $\$ 22052$ per share, amounting in all to $\$ 617,44841$.


Boston Rovere Beach \& Lynn RR.-Dividends Now Paid Quarterly.-The directors on Sept, 23 voted to declare dividends quarterly instead of semi-annually in Jan, and July, as heretofore, a quarterly distribution of $11 / 2 \%$ having been therefore made on Oct, 2 . The 6\% annual rate has been maintained since July 1907.-V. 91, p. 1384.

Buffalo Rochester \& Pittsburgh Ry,-New Equipment,The company has ordered 1,50050 -ton steel coal cars and is negotiating a purchase of 10 locomotives. An equipment issue will later be arranfed cover n/ same.-V.93, p. 343, 351,

Ohosapeake \& Ohio Ry, of Indiana, - Discharge of Receiver
of Old Compary. - Judge Landls, in the U. S. Circuit Court at Chicago, has entered an order discharging James P. Goodrich as receiver of the Chicago Cincinnati \& Louisville RR., of which this company is successor. The proceedings are ancillary to those filed at Indianapolis.-V. 93, p. 104.

Ohicago \& Alton RR.-New Dircetor.-H. E. R. Wood, of Chicago, has been elected a director to succeed George H . Ross.-V. 93, p. 406, 44.
Ohicago \& Milwaukee Electric RR.-Amount Due under Mortgage. -The decree of foreclosure under the Wisconsin

Division mortgage, as signed by Judge Grosscup, shows the amounts due and payable under the same as follows:



Ohicago \& Oak Park Elevated Ry,-Report.-The Chicage "conomist" in its issue of Sept. 30 reports for the year ending June 301910 (not 1911), as follows:



Ohicago Rock Island \& Pacific Ry,-Offering of Equipment Bonds.-White, Weld \& Co., New York and Chicago, are offering, at prices to yield $5 \%$, the unsold portion of \$1,575,000 Rock Island Improvement Co. guaranteed equipment trust gold 41/2s, \$2,240,000 Rock Island Improvement Co. guaranteed equipment trust gold $41 / 2 \mathrm{~s}$, series B, and $\$ 360,000 \mathrm{Ch}$. R. I. \& P. Ry. Co. equipment trust gold $41 / 28$, series F. Trustee in each case, Bankers Trust Co. The above bonds are secured as follows:




The bankers have already placed a majovity of the above issues.-V. 93, p. $469,345$.

Ohicago Subway Co.-Earns., \&e.-Sec "Ann'l Reports." Plan of Reorganization Dated Ocl. 2 1911. -The general reorganization committee, consisting of Henry W, de Forest, Louis C. Krauthoff and William S. Tod, with Calvert Brewer as Secretary, 55 Cedar St., N. Y., has issued a plan of reorpanization dated Oct. 2 1911. To participate therein the holders of the bonds of the Illinois Tunnel Co. and the holders of the bonds or capital stock of the Chicago Subway Co., are notificd that they must deposit their bonds and all unpaid coupons, and their cortificates of stock signed in Dlank, and duly stamped for transfor, with the National City Bank, depositary, 55 Wull St., on or before Nov. 151911.

 vate property conneoting the tumnel system witio private properises and also of contracts whit various ratrouds coverfag precas to thetr frevent
houses, unloading tricks, ve., and of tho tuaneta, elovators and of her

applancer constructed by wh on kuch ralliond riroperty, (e) Illnols Tele-




 hav rilso iocutred, os pledgee, Tunnel bond


 struction, antwances to rececter, trustoes, counsel, \&ec, reorganizatioz
expenses and workins caplat of now compeny.
 that the nev company will nequife (elfier dircetly or otherwlse) atl the
properties of the sevveral companter, free of all incumbrances execot the
 Securites of Nee Company and Distribution Thercof.

## Wrst Mortanoe $6 \%$, 30-Year Gola Erotids, 39s 000,000, redeemble


To cover assesment.................... $\$ 5,202,060$
For other cash requirements of reorkanizaton,
(5) Suture bettermenth, extenslons, bonds in pert exhmane for $37,000,000$ of the ionn
agrecment oblitations (on condtion below stated) ...........

which the assevimett shall be pald...............................
$1,000,004$

Common stock to be distrivuted ase whare thercot for overy
$20,500,000$
 $22,000,004$
antisfactlos


 and the $30,000,000$ prinefpat of subway bonds and 825,000 free principal of upon condition that the holders of the obllgations secured by said four

 bonda and 825,000 Tupnel bonda shatl be deemed to bo holders of satd bonds af of this ciate of thile plan.
The aforemald loan agrecments w
to recure nve $6 \%$ notes as follows: (a) Note with L, C. Krauthorr, trustee,



000. (2) On purchase by Maine Central RR. of the stock of the Sandy River \& Rangeley Lakes RR.




Minneapolis \& St. Louis RR.-Lease of Lowa Central-Now Securities.-A special meeting has been called for Dec. 18 to act upon (1) a proposed lease of the Iowa Central by the Minneapolis \& St. Louis; (2) to authorize an increase of $\$ 8,000,000$ pref. and $\$ 9,000,000$ common stock; (3) the authorization of a new $\$ 75,000,000$ mortgage under which bonds may be issued for refunding, for contemplated new construction and for future acquirements.
The proposed new bond lssue is to constituce a first ilen on the subsidiary
 rettred. It wilt also be a nrst nen on the new construetion contemplated Iuture aequisitions and a seneral tien upon ati exis
Minneapolls \&e St . Louls. Sce V. $23, \mathrm{p}, 469,606$.
Montgomery (Pa.) Traction Co.-Sold.-See Lehigh Valley Transit Co. above.-V. 81, p. 508
Montreal Tramways.-Sale of Bonds.-Harris, Forbes \& Co., together with N. W. Harris \& Co., Boston, and Harris Trust \& Savings Bank, Chicago have purchased $\$ 10,000,000$ "first and refunding mortgage" $5 \%$ bonds of the Montreal Tramways Co., the new corporation which will own all of the street railway properties in the city of Montreal The proceeds of the bonds will be used in connection with the purchase of the property of the Montreal Street Ry, Co. and the retirement of part of the latter company's bonds. The bonds will be offered for sale by the bankers in the nem future. Compare V. 93, p. 871, 229.

## National Railways of Mexico.-New Directors.-

Igoaclo de ta Barra, Gustavo Madero, Manuel Urquat and Joso Slmon Rechard Honcy and M, Q, Rlbon, all "retired;" watter W, Rosen of thi nirm of Ladenturg. Thalmana, Co. has aso been eleotod a director to
New York \& North Shore Traction Co.-New Securilies, The Public Service Commission will hold a hearing on Oct, 14 on the application to issue $\$ 1,500,000$ bonds and $\$ 771,764$ additional stock to provide for construction which has been done but not paid for.
Upon the granting of the applifeation it is proposed to retire at onco the
outstandines $\$ 350.000$ boncts under metice, of tooz and to Issue bond $\$$ undel

Oakland (Cal.) Railways.-All Sold.-The $\$ 2,500,0006 \%$ 4 -year collateral trust bonds offered last week by E. H Rollins \& Sons, it is announced, have all been disposed of, a considerable amount going abroad.
Bonds. - The bonded debt of the constituent companies less amounts in sinking funds, is $\$ 16,771,000$, viz:
Oakland Tractlon Co, s10, 116,000: S. F. Oaktand \& San Jose Consoll
dated Ry, $36,087,000$ East Shore \& Suburban Ry. Co., $\$ 508,000$. in dated Ry, $\begin{aligned} & \text { chuding tio } \$ 2,500,000 \text { Oakland Railways notes, } \$ 3,500,000 \text {, the total }\end{aligned}$ ciuding the $\$ 2.500,000$ Oakland Railways notes, 33,500
dobet rim trand ot publle ts $\$ 10,271,000$. See V. 03 ; p. 872 .
Omaha (Neb.) \& Council Blulfs (Electric) Railway \& Bridge Co.-Decision Sustaining Inter-State Commerce Com-mission.-The United States Commerce Court has rendered a decision sustaining the Inter-State Commerce Commission in ordering a 10 -cent passenger rate over the bridge between Omaha and Council Bluffs

Oregon-Washington RR. \& Navigation Oo.-New Track-age.-A press dispatch from St. Paul on Sept, 30 announced the signing of a contract by which this dependency of the Union Pacific has obtained from the Hill interests the right for 999 years to the equal use of the tracks of the Oregon Trunk RR. (Spokane Portland \& Seattle Ry.) and stations between Metolius and Culver Junction and between Redmond and Bend, altogether $52(0=2 \leq$ ?) miles. Interest charges and operating expenses are to be divided equally This will avoid the necessity of a parallel line. James J. Hill on Oct, 5 drove a golden spike to mark the formul completion of the Oregon Trunk Line to Bend.-V. 93, p. 408.
Pennsylvania Co.-Bonds Called.-1,334 (\$1,334,000) certificates of the $31 / 2 \%$ gold loan of 1901, maturing Nov. 1 1916, for payment, at par, on Nov. I at Girard Trust Co., Philadelphia, trustee.-V.'.92, p. 1311.
Portland (Me,) Terminal Co.-Bonds.-The Maine RR. Com. has been asked to sanction a $\$ 10,000,000$ bond issue. Ot the new bonds, sisog,000 will no doubt be reserved to rotire thio $3800,0 c 0$
it M.

Rates.-Minneapolis Flour Rate Reduction Rescinded.The Western roads, which last month annonneed the rednetion of rates on flour from Minneapolis to New Yoric, to be effective Oct. 6, have, at the protest of Eastern lines, rescinded the order. Compare V. 93, p. 731, 287.
Decision.-The United States Commeroc Court has overruled the order of the Inter-State Commerce Commission reducing the rate for the transportation of lemons from California to Eastern points of from \$1 15 to $\$ 1$ per 100 lbs . in carloads.






St. Louis Southwestern Ry,-Re-elected.-At the annual meeting on Oct. 3 all of the old dircctors were re-elected, the effort of Frank J, Gould to obtain ropre:
unsuccessful. Compare V. 93 , p. $732,868$.
Sandy River \& Rangeley Lakes RR.-Sale,-See Maine Central RR. above.-V. 86, p. 1467
San Francisco Vallojo \& Napa. Valley (Electric) RR.-Sale Oct. 30-Further Data. The Mercantile Trust Co, of San Francisco, successor of the British-American Trust Co. as trustee under mtge. of Oct. 1906, will sell the property at auction on Oct. 30 at the Merchants' Exchange, San Fran. There are $\$ 1,500,000$ bonds outstandlog and the holdor of $31,476,000$
has asked to havo thio prtnelpal declared due, interest havtne been defautted on many of the bonds Apriliz 1010. The decrec of sale was entered by the Sup. Court of Napa County. Aug. 211011 The sessem comprises 33.84
miles of main track. extendag from Valteso via Nopa to St, Hecma.
Sao Paulo (Brazil) Tramway, Light \& Power Co.-Debenture Stock. - The company, it is understood, has arranged to dispose of a further $\mathcal{L 1 5 0 , 0 0 0}$ of perpetual consolidated debenture stock, making $£ 450,000$ of the issue outstanding Compare V. 92, p. 264, 1103.
Sedalia (Mo.) Light \& Traction Oo.- Notice to Bondholders. -The bondholders' committee, Otto T. Bannard, Chairman, by advertisement on another page announces:
A decree of sate has been entered and the sale ts expected to take place
in the near future. The property whif probably bo bid in by tho comumitee in the near ruture bondeproperty wil probably bo bid in by tho comuntetco.



Spokane Portland \& Seattle Ry,-Joint Usc.- Sec OregonWashington RR. \& Navigation Co. above.-V. 92, p. 957.
Third Ave. RR., New York.-Earnings.-As published: Restliss for Years Ending June 30.
Including Third Ave. RR., Unton Ry...42d St. Man. \& St, N. Ave, st.
Ry., Dry Dock East E/Way Eo Battery RR.) Recelpe 1010-11. 1009-10. Deductions- 1010-11. 1009-10.


 For the niscalyest of Statement by Receiver Whitridge.
 woutd not have beon necessiry ti the compaiy werc not in tho nands of a
 terest on 5600,000 notes suged in payment of back franchatac taxes. Alto-
fother there would have been a bananee ot about $\$ 2,140.000$ applcable to interest on the securtites of the new company
 $81,000.000$ of the $33,500.000$ recelver's certineates were re
the amount now outstandlag $\$ 2.500,000 .-\mathrm{V} .92$, p. 1567.
Toledo Railways \& Light Co.-Negotiations with City Con-inued.-The directors on Sept. 28 authorized President Lang to represent the company in franchise negotiations on basis of a resolution approved by City Council Sept. 7. The Councll resotution providod for the appolatment of a sub-committee
 perate Its Ifaes prontably on a 3 -cent tare. Thic Councll compmatee could slots of Mayor Whttock. Councllmen Mercell. Robsonch Spommern and City

Tonopah \& Goldfield RR,-Report.-For year:

Union Pacific RR.-Strike.-According to the official estimates the strike that began on Sopt. 30 called out about $50 \%$ (say 3,650 ) of the shopmen on the Harriman lines, with five crafts involved, and $63 \%$ (or 8,217 ) on the Illinois Central system, on which nine crafts are participating.
 havomade nerebisary the calling out of stato militia. Temporary restratine

United Railways Investment Co.-New Head.-Mason B. Starring, formerly President of the Northwestern Elevated RR. of Chicago, has been elected President, to succeed Ernst Thalmann of Ladenburg, Thalmann \& Co.-V. 92, p. 1318

Wichita (Kan.) Railroad \& Light Co.-Stock.-This West Virginia corporation on Sept. 29 increased its authorized capital from $\$ 300,000$ to $\$ 1,500,000$ - V. 67, p. 1162.
Wrightsville \& Tennille RR.-Report.-






INDUSTRIAL, GAS AND MISOELLANEOUS.
Amalgamated Copper Co.-Anaconda's Smelter Output.-


American Express Co.-Decision.-Judge McPherson, in he Federal Court on Sept. 16, vacated the temporary injunction previously granted restraining the State from putting into effect the reduction of 6 to $8 \%$ in rates ordered by the Lowa State Board of Railroad Commissioners, the express companies, it is stated, having failed to prove that they are unremunerative
Tho new rates go lato offect Nov. 1 and will remain in effeet unul inat
hearing of the case on its mertis.


American Locomotive Co.-Bonds Called.-All of the outstanding $\$ 562,500$ 1st M. $5 \%$ bonds, 'dnted Nov. 1 1897, which were issued by Dickson Mfg. Co have been called for payment at $1021 / 2$ and int. on Nov, 1 at the Farmers' Loan \& Trust Co., trustee.-V. 93, p. 587.

American Silk Co.-Reorganization.-A syndicate through the firm of W. S. Roberts \& Co. of N. Y. City has, it is stated, purchased $82 \%$ of the outstanding $\$ 500,000$ lst M . $6 \%$ bonds secured by Clifton Mills Nos. 1 and 2 at Weehawken, N. J., now being foreclosed.
 Whi In the treasury of tho Amirican Sllc Contrount York Silk Mill. Monareh Silk
 The bomed lesue of sisionoid on the York property has been forecolosed of the York silit sig. Co nil ot tise properteses. This whil give the new Ar-
 a completo inishlar plant, as well as some well-sitablished and popular brands of $d$ ress silks in excess of $\$ 5.000 .00 \delta_{\text {per annum }}$ then
Hew oompons will bo orgnived under tree name of the Arllingtou Tex-
 of which arount $\$ 2,000,000$ wtII be issued at once. Authorized caplai 000,00015 to be tasued nty present olndes Benl. P. Chenoy. Boston: J. N. Smith. Prealdent Boston Woven
 calf, President Atantic Natlonal Bank, Providence: James H. Caldwell ectady Trust Co, Schenectady, N. Y. . B. F. Splnney, Presldent Sccurity
Trust Co, Lynn, and about 20 other subscribers.-V. $02, \mathrm{p}, 1638$.
American Steel Foundries Co.-Earnings.-For the 11 months ending June 30 1911.
Not curnings -............. 5018 613 Interest on bonds in sinking



## Amoskeag Manufacturing Oo,-Report.-




Arizona Commercial Copper Co.-Proposed Consolidation. -See Superior \& Boston Copper Co. below.-V. 93, p. 732.
Arlington Textile Corporation.-See Am. Silk Co. above,
Blackhawk Light, Heat \& Power Co., Vincennes, Ind.-Decision.-See Vincennes Light \& Power Co. below and in V. 93, p. 110.

Calumet \& Hecla Mining Oo., Boston.-Merger Abandoned. -The management announced yesterday the abandonment of the proposed consolidation of the company with its subsidiaries. The directors say in part:
Counset cannot stato when hnal decikions either for or nyatnst the pro-
posedt consolldatona may be had it has, bowever, been manifest trom posed consolldations may be had. It Mas, however, been manirest from abanconment of the plat. Bcoanse of the great adyantage that would
 Thit ume, In our optiton, has arrived, and we have therefors instructed
 held to be con property of the pareat eompany as set forth in the plan held to be conseryative and borne out by aotuat conditions and stock-
bolders are askured there is no eaumo for uneasinces.]-V.03, D. 830,348 .
Computing-Tabulating-Recording Co., New York,-Dividends Received. - This company, organized in July last, has received dividends from its constituent companies aggregating $\$ 63,074$, as follows: International Time Recording Co., $3 \%$ on common stock and $13 / 1 \%$ on pref.; Tabulating Machine Co., $21 / 2 \%$ on com. and $5 \%$ on pref.; Computing Seale Co., $11 / 2 \%$.-V. 93, , 668288.
Consolidated Gas, Electric Light \& Power Co., Baltimore. - New Director. - Van Lear Black, First Vice-President ofthe Fidelity Trust Co., Baltimore, has been elected a director to succeed S. Reading Bert on, who resigned.-V. 93, p. 798.
Dayton (O.) Power \& Lighting Co.-Officers.--President and Gen. Manager, F, M. Tait: Vice-Prest., E. P. Matthews; Sec, L. K. Funkhouser; Treas., C. L. Campbell.
Dividends.- A quarterly div, of $\$ 150$ per share for the 3 mos, ending Sept. 30 is announced on the pref. stock, payable Oct. 16 to holders of record Sept. 30. Transfer agents, Knickerbocker Trust Co., N. Y., and Dayton Savings \& Trust Co. Securities issued: Pref, stock, $\$ 587,500$, and common, $\$ 2,803,000$ (par \$100); 1st \& ref. M, 58 of 1911 due June 1 1911, $\$ 3,454,000$. Sce V. 93, p. 107.
Edison Electric Illuminating Co. of Boston.-Mortgage, de.- On O it. 10 the stockholders will vote on authorizing:

thercot and the expense of erectine buld ngs thereon. 2. The sile, convey-
anco.or toase of such portions of the oompany'k real estate As the direto,
nay from time to tlme determine not to be needed for the bunineas. Roport.-For fiscal years:

 - $12 \%$ in $1910-11,11 \%$ in 1909-10.-V. 92, p. 1314.
(The company, It sexplafned has expended over $\$ 100,000$ in the purchase
of 10 acres of hand at Dorchester and will expend about $\$ 500,000 \mathrm{fn}$ bulld-rtments.-Ed.)
Fond du Lac (Wis.) Water Co,-Cily Electors Vote to Buy Plant.-See "Fond du Lac" in the "State and City" de-partment.-V. 93, p. 733, 107.
Granby Consolidated Mining, Smelting \& Power Co.-New Directors.-The following have been elected directors:

Hocking Valley Products Co.-New Securities Ready. The new securities are now ready for delivery at the Bankers Trust Co., 7 Wall St, in exchange for certificates of deposit representing securities and claims of the old company (Col.\&
Hacking Coal \& Iron Co.), per plan in V. 91, p. 874 . An Hocking Coal \& Iron

## 



Intercontinental Rubber Oo., New York.-Dividends on Common Stock Suspended.-The directors announced on Oct. 2 that they had decided, notwithstanding the good showing made by the annual report (see a preceding page) to suspend the $1 \%$ quarterly dividends begun in Oct. 1910 on the $\$ 29,031,000$ common stock.
This aetion, it Is entated Is a conservative measure adopted on account
(1) or the unsetted conditons in Mexico, which may affeed the cost of
 ho high nrice of rubber prevaulig for seyeral years past may not be maln-
Intornational Cotton Mills Corporation, New Zork. Offering of Convertible Notes.-The City Bank of Syracuse offored on Sept. 30 at 9 s1/2 and int.a small block of the $\$ 2$,$000,0006 \%$ convertible gold notes dated July 11911 which were originally brought out by Blair \& Co., New York.

Dividend Reduced.-The directors have declared a quarerly dividend of $1 \%$ on the $7 \%$ cum. pref, stock, payable Oct. 15 to holders of record Sept. 30. In Dec. 1910 and April and July $191113 \%$ quarterly was paid.
The director: nay that the reduction was made 13 ylew of the general


Macon (Ga.) Gas Co.-Bonds Called-New Bonds, de.This company, which transferred its water plant to the city (for $\$ 690,000$ ) on Det. 2 and has now changed its name from Macon Gas Light \& Water Co. to Macon Gas Co., has called its $\$ 450,000$ mitge. bonds of 1889 for redemption, principal and interest, on Nov. 11911 at Fidelity Tr. Co., Phila.
The bonds will also be eashed av the trusv company pror to Nov. I with
interest to date of payment. See advortisemont on another phgo. The Georitil ICl. Commission has been asked to sanction an 1ssue of


 net price of gas, 81.25 Pres. Il
100 Chestrut St. Pulladelphia,
Macon (Ga.) Gas Light \& Water Co.-Bonds Called, \&e.See Macon Cas Co. above,-V. 93, p. $668,108$.

Merchants' Heat \& Light Co., Indianapolis.-Stock,-This company has increased its authorized capital stock from $\$ 500,000$ (all common) to $\$ 3,000,000$, of which $\$ 1,000,000$ is common and $32,000,000$ pref. Of the new stock, $\$ 500,000$ pref, will now be issued (par $\$ 100$ a share), -V, 90, p, 681 .
Minneapolis General Electric Co.-New Plant,- The new $12,000 \mathrm{k} \cdot \mathrm{W} \cdot$ steam power station, replacing the one destroyed ast Jan., was placed in operation Aug 1.-V.92, p. 666.
Monongahela River Consolidated Coal \& Coke Co., Pittsburgh. -Transfer of Lands, - Tenders Asked for Bonds. Extanaion. - See Pittsburgh Coal Co. below.-V. 93, p. 232.
Mountain States Telephone \& Telegraph Co.-First Divi-dend.-An initial dividend of $\$ 136 \mathrm{per}$ share ( $1.36 \%$ ), covering 2 1-3 months, or at the rate of $7 \%$ per annum, has been declared on the $\$ 18,397,400$ stock, payable Oct. 15 to holders of record Sept. 30.-V. 93, p. 474,412.
Phelps, Dodge \& Oo.-Copper Reduction.-The production of copper by the Copper Queen, Detroit and Moctezuma mines, owned by Phelps, Dodge \& Co., for the nine montlis ending Sept. 301911 was $89,837,954$ lbs, as follows:

Philadelphia Electric Co.-Officer.-H. C. Lucas is now Treasurer, succeeding the late W. P. Conover Jr,-V. 02 , p. 1026.

Pittsburgh Ooal Co.-Transfer of Lands.-It is announced that the sale of property by the Pittsburgh and Monongahela Coal \& Coke companies to the H. C. Frick Coke Co. was
completed by the transfer of the properties and the payment of the consideration on Sept. 30. The Union Trust Co. of Pittsburgh has purchased the $\$ 18,000,000$ bonds issued by the Frick Co. on account thercof

Extension of Time. -The required $90 \%$ of minority pref stock of the Monongahels River Consolidated Coal \& Coke Co. has, it is stated, assented to the plan of merger with the Pittsburgh Coal Co., but the full $90 \%$ of the common stock has not yet assented. The time for making deposits has, therefore, been extended to Oct. 10, at which date it is hoped that at least $90 \%$ of the common stock will also have been deposited.
Tenders for Bonds, - The Union Trust Co. of Pittsburgh as trustee of the Pittsburgh Coal Co. of Pennsylvania mortgage dated January 11904 and also of the Monongahela Company mortgage dated March 271900 will receive tenders for the sale of bonds thereunder to exhaust the sums of $\$ 8,817,574$ and $\$ 500,000$, respectively. Tenders must be received on or before Oct. 31 and Oct. 12 respectively.-V. 93 , p. 875,474 .
Railway Steel-Spring Co., New York.-Purchase-Sale of Bonds.- In connection with its purchase of the plant of the Interocean Steel Co., the company has sold to Harvey Fisk \& Sons, New York, the entire authorized issue of $33,500,000$ ist M. $5 \%$ gold bonds (Inter-Ocean plant) dated Oct. 11911 , due Oct. 1 1931, but redeemable on any interest date at 105 and int. Par $\$ 1,000 \mathrm{c}^{*}$. Standard Trust Co. of N. Y., trustee. Int. A. \& O.
Abstract of Letter from President F. Fe. Fitzopatrick, N. Y.. Sopt. 141911,
Propertes Otemed Prior to Purchaso of Invr- cian Plans. The company owns and operates 11 thorouythly, modern plants viz.
Flve steel-sprint plants at pltsburgh, Phlidecphla, Oswego, Detroft and Eastst. Louts, anmai capaclly. ....... 135,000 tons
 EXCent for $83,808,000$ purchase maney bonds on the Latione the aroresaid plants are free from any enoumbrance On Deo, 311910

 the purchase from the Inter-Ocean Steel Co. of of acres of land at chicago Heremens, especlally adapted to the manuracture of piant completed this vith modern machlnery sultable for such purposes. This company hias tong telc the need of such a plant located ln the weat. Thic ampual capactey,
now abou 35,000 tons, may bo mercased, with a proportonately smal Thesc $\$ 3,500,000$ to oyer 50,000 tons. Spring Co, and spectically secured by a mist ten um on sald real cstate and
 Inclualig the preenc tsatue, the
 Nerc over $53,000,000$. The bonds aro followed Dy s13,500,000 pref, stook
 times the taterest eharkes upon ail outataming bonds. inoluding thit lywe
 Oceanelant wil add from 8500,000 to 8600,000 to the net caming capactiy,
provdding total net earnings of about seven imies the total Interest charises:

Shreveport (La.) Gas, Electric Light \& Power Co.Electors lo Vote on Construclion of Municipal Plant. Sce "Shreveport" in "State and City" department.-V.90, p. 703.
Superior \& Boston Copper Oo., Boston,-Consolidation:The company's stookholders on Sept. 30, by a vote of 157,512 shares (par $\$ 10$ a share), with none opposed, authorized an increase in the limit of capital stock from $\$ 3,000,000$ (of which $\$ 350,000$, par value, in treasury) to $\$ 6,500,000$, and in the number of directors from five to nine, with a view to absorbing the Arizona Commercial Copper Co.



 to provide for converslons on bobla of s100 bond for so nhares of nock,




 Abstract of Officlat Circular. Dated Sept, 71911.
The consolldation meana increased acreaze and should mean Ereat
economies in operation. The smolle of the Ariona Commerclal nhould ultimately be opcrated prohtably whon suppled with the orys of the comuitmatey be opcrated pronitibiy whon supphea with the orys of tho com-
bined properties nad the ralload of that company will serve in ine openng
of clams ha well os affording transportation for other propertes in thio
 povdopmerte work, thus placiag the consoldated company to a posinom to
produce a harger tonnage of ore at a greater profit than would be possbie for either company operatioy alone
Witces of holdecestors of both compaules approve the forcerolng plan. comims to put through a plan to reorkanize as a separato corporation with
 stoek on paymon of asseviment of sis per ihare, ind 40,000 shares to reminin In treannry. This plan sis contingent on deposit of $75 \%$ of the bonds with
Amer. Tr. Co., Boston. and necesoary underwriuns.
Ed.J-V, 93, p. 734.
U. S. Finishing Co.-Report,-For year end. June 30:
 $1910-11+\$ 4,041,3603561,753 \$ 172.500$ clation. $\$ 210,0008120,000850,203$

For othe Items vec pages 050 and 060 .

## 橡eports and 思ocuments.

## LOUISVILLE \& NASHVILLE RAILROAD COMPANY

## SIXTIETH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE 301911.

## Louisville, Ky., October 41911.

 To the Stocleholders of the Louisville \& Nashville RR.Company: The Board of Directors of your Company respectfully submits the following report for the fiscal year ended June 30 1911:
## MILEAGF:

## 1. Lines Owned and Operated.

(1) Owned-Property deoded
2) (a) Operated but not owned
(b) Operatedi as owner of entre Capttal Stock . .54.4.4
(8) Operated for account of owners..................118.9\%
(d) Operated under trackage arrangements …..221.88
(3) Owned, leased to N. O. \& St. L. By,-operated under
trackare arramgements.
(4) Owner of ondire Capital Stools, property operated separatels-operated by thls Company under trackacs
arrantemonts

II. Lines Operated Under Their Separate Organizations in which this Company Owns a Majority of the Capital Stock or is Interested as Joint Owner or Lessee.
Nashvillo Chattennoga \& St. Louls Rellway (a majorty of
 (Georgia Raltroad and Dependeneles (Interested as jolat

the Cappltal stoek owned folntiy with the southern Rallway (o) -....
 Loulsville 6 Nashylle Ralirond operated under trackag Woodstock \& Blocton Rallwily (one-halk of the cadita)a7

0185
stock owned)
2,953.58
Less-mHeage used by this Company under trackage woodstook \& Bloc
Nashivilic Crintiocton rtaltway.
Loulsyille Henderooga of St. Louls Ballway
7.73
50.74
26
58.73 $-2,294.85$
III. Lines Owned by this Company but Operated by Other Companies.
Paducah \& Memplits Division (leased to Noshyille Chatanooga ${ }^{\circ}$ St. Louls Rallway at s per cent on cost of Road .
Less-MMleace operated by this Compary under trackage arrangements 5.46
Clarksyllle \& Prineeton Braneh-Gracey, Ky , to
Princeton. Ky . (lensed to onio Valley Raitway Co. Princeton, Ky. (leased to Onto Valley Raitway Co.
at $\$ 12.030$ per annum)
20.71

Total mifeage
Total mlleage Junc jo 1010

## Increase

 269.45

Accounted for as follows -
dadtlons
Kentuck Hlehlands Ralfroad


| Sumdry net ndditions.................................................. |
| :--- | :--- |
| 8.17 |

## BONDED DEBT.

Bonded Debt June 30 10t0, total tssue
Bonds Drawn tor Sinking Funds-
Redcemed-
Evansville
Dlvision Henderson \& Nashiville
General Mortgain....ion................. $\$ 106,000$
Pensacola \&e Allantle Railroad plrat 463,000
$\begin{array}{ll}\text { Mortgage Gold. } \\ \text { Pensacola Divlsion First Mortgage Gotd } & 80,000 \\ 19,000\end{array}$
3668.000


## GENERAL RESULTS.

The General Results, as given in detail in Table No. 1, are here summarized.

Net Operating Revenues, 28,73 per cent.
Taxes $\square$ \$15,513,918 17

| Other Income - |  |  |
| :---: | :---: | :---: |
| From Rents | \$657,586 97 |  |
| From Investments. | 911.482 54 |  |
| From Interest | 410.30098 |  |
|  | 40,403 41 | 2,020,082 41 |
| Deductions frome frome |  |  |
| Interest on Bonded Debt | 38,059,891 06 |  |
| Scnts Finde | 445.24690 233.20450 |  |

South \&e North Alabam ARB, Company surplus (Included $58,857,56898$
In atove) .......... Compaay surplus (inetuded 302.23021 58,555,332,71 The balanco to credle of Pront and Loss Account amounta to $\$ 31,513,953$. For detalls see Table No. II

GROWTH OF TRAFFIC
The growth of traffic for the past ten years is shown by the following table:

| Years." | $\begin{gathered} \text { A cerage } \\ \text { Miles } \\ \text { operated. } \end{gathered}$ | Operating Reronues. | Operating Expenses. | Net Operating Revenues. Revenues. | Operzaírg Reworues Per Mile. | $\begin{aligned} & \text { Operating } \\ & \text { Prpenses } \\ & \text { Per Mile. } \end{aligned}$ | Net operatin Rerenues Per Mrle. | P. C. of Exp. Revenues. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1901-100 | \$3,236,75 | \$30,712, 257 37 | \$20,902.437 84 | 50, 009.81953 | 59,231 91 | \$6,283 14 | \$2.948 77 | 88.06 |
| $1003-10$ | 3,618.19 | 36.943.792 73 | 23,970,812 44 | 11,478,565 40 | 10,30886 <br> 10,2057 | 6,978 65 | 3,33783 3,26192 | 67.62 88.05 |
| 1904-1905 | ${ }^{3} 8,826.31$ | 38,517,070 72 | 20,490,020 97 | 12,027,049 75 | 10,066 37 | \%,023 12 | 3.143 25 | 68.77 |
| 1006-1907 | 4.30633 | 48,263,945 20 | 35,781,302 54 | 12,482,642 66 | 11,20767 | 8.30200 | 2,898 67 | 74.14 |
| 1007-1908 | 4,34780 $4,393.11$ | $44,620,28116$ $45,425,891$ 45 | -3, ${ }^{2904,291}$ | 11,025:990 11 | 10,262 72 | 7,726 6784 6808 | ${ }_{3}^{2}, 6335998$ | 75.29 |
| 1009-1010 | 4,554:30 | 52,433,381 04 | -34,985,578 78 | 17,447,803 16 | 11,512 94 | 7,681 88 | - $3,8961,06$ | 65.22 06.72 |
| 1010-1011 | 4.508 .39 | 53,993,740 78 | -38,479,822 61 | 15,613:918 17 | 11,74188 | 8,368 11 | 3.37377 | 21.27 |

[^2]
## RAILS

The rails in main track operated, except trackage rights, are shown below:

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

## Tron Ralls.

$\underset{T}{\text { Total }}$
add-
...........................................303.05 Total mureare owned and operated

The rails in main track owned, operated by other companies, are shown below:

\section*{steel Ralls

56 pounds <br> |  | 125. |
| :---: | :---: |
| 53 poun |  |
| 60 pounds per yard | 102. |
|  |  |
| 85 pounds pe | 20. |

Less portion of Paducah \& Mcmphts Division used by L. \& N
Ratrond under trackare amrangemente
Total milleage operated by other compantes............ $\quad-\frac{269.45}{5}$
ADDITIONS AND BETTERMENTS-ROAD.
During the year there were charged to Property Investment, Road, expenditures for additions and betterments as follows:

## Right of way and station

 Rerounda. V/dening cuts and ills.....Protection of Protection of banks and Grade reductions and changes of tine..... Bridges, trestles and culvert Bridges, trestles and culverte
Increased weight of rall.... Improved frozs and switches Track fastenings and appurBallast...
Additional main tracks..... Addings and spur tracks... enelng right of way
improvement of erossings tinder and over gradte... Ings .....................

ADDITIONS AND BETTERMENTS-EQUIPMENT.
The following expenditures for additions and betterments, equipment, were charged to Property Investment, Equipment, during the year:

|  |  |  |
| :---: | :---: | :---: |
| Locomotives- <br> 60 boupht or bullt | \$876,100 98 | \$876,624 00 |
| 60 boupht or bullts Equipping with air whlstles and steamheating apparatus. | 52302 |  |
| Passenger Train Gars- <br> 31 bought or bullt. <br> Equippling postal car No. 54 with clectrle lights. |  |  |
|  | \$221,882 13 | 3,682 13 |
|  | 80000 |  |
| Fretcht Train Cars- |  |  |
|  |  |  |
|  |  |  |  |
|  |  |  |  |
| For net amount of adjustments of original cost of cars in service July 11009 | 3,448 92 | 2,213,035 25 |
| Work Equtpment- $\$ 24.07000$ |  |  |
| 2 75 -ton wrecking crane 100 Roger ballast cars. | $\$ 24,070$ 139,1463 |  |
| 1 self-propeling pite driver-...ed to work\% passenger trafn cars changedequipment |  |  |
|  |  |  |  |
| 170 equipment frelght train cars changed to worlc $\quad 4,54418$ |  |  |
|  |  |  |  |
| Equpplng cars with air brakes............. 26,82318 |  |  |
|  |  | 35,573,860 30 |
| Credits: $\quad 17$ destroyed or sold 5165,83478 |  |  |
|  |  | 5165,834 17,328 78 |
| Prelght Tratn Cars 064 destroyed. |  | 505,26732 |
| Woric Equlpment-60 destroyed or sold |  | 20,271 48 |
|  |  | 3708,702 36 |
| Passenger Train Cars-, Tal |  |  |
| Excess cost of heating apparatus removed over cost of new apparatus linstalled | 59,70363 <br> 11,61750 |  |
| 6 changed to work equipment............ | 11,617 50 |  |
| Freleght Traln Cars- |  |  |
| 170 changed to worte equipment. |  | 80,040 87 |
| Total, mredits |  | 381506486 |

 for the year-
Adusment of equipman acquired with now lines during
he nscal year ended June 30 1910
32500
the nscal year ended June 30 1910_....................... $\frac{32500}{\$ 2,758,47091}$ SOUTH \& NORTH ALABAMA RAILROAD COMPANY.
Credits:
Frelght Train Cars-
4 destroyed or sold.
32,63888
Total Credit for the year, $\$ 2,63888$ road Company during the year. EQUIPMENT OWNED.

|  | Locomoties. | Pass, Cars. | Fretaht Cars. | WorkEquip't. |
| :---: | :---: | :---: | :---: | :---: |
| LoulsvilledeNash ville RR. On hand July 1910 Bought \& built Changed $\qquad$ Changed $\qquad$ Destroyed or sold $\qquad$ | $\begin{array}{rr} 578 \\ 60 & \\ \cdots & 038 \\ \hdashline+ & \\ \hline 17 & 17 \\ \hline & \begin{array}{rr} 021 \end{array} \end{array}$ | $\begin{array}{rr} \begin{array}{r} 590 \\ 31 \end{array} & \\ -\quad 621 \\ \hline 6 & 62 \\ 4 & 10 \\ \hline & \\ \hline \end{array}$ | $\left\|\begin{array}{cc} \frac{42,775}{2,683} & \\ \frac{170}{170} & 45.458 \\ \frac{064}{} & \\ \hline & 1,134 \\ 44,324 \end{array}\right\|$ |  |
| So. \& No. AlaOn hand July 1 1910 $\qquad$ <br> Destroyed $\qquad$ On hand $\qquad$ |  |  | $\left.\begin{array}{ll} 244 & 344 \\ 240 \end{array} \right\rvert\,$ | . |

RESERVE FOR ACCRUED DEPRECIATION EQUIPMENT,

## Credits


\$415.380 03
eprectation-
Loomotives
Passenter Train Cars
Frovint Traln Cars..
Work Equipment
Work Equipment
Floating Equipment
$\begin{array}{r}3415,74001 \\ 1,247,24432 \\ 26,82374 \\ 8388 \\ \hline\end{array}$
$\$ 1,760,27098$
Renewals-
For 17 loco
For 17 locomotives destroyed or sold
sold ...... Train Cars destroyed or
For 964 Fretght Tratn Cars destroyed.
For 60 Work Cars destroyed or sold.
$\$ 11,24569$
10,95717
$210,550 \mathrm{~S}$
7
239,80085
Total charges to Operating Expenses tor Depreola- $\$ 2,000,08085$
tion and Renewals............... Deprcolation on Dining and Speclal Cars-Dining Cars
eharged to Outside Operations............................
$3,845.16$

Total amount charged to Operating Expenses and to salance June $301910 \ldots$ _
$\$ 2,003,02590$ Amount of entries made durine this nscal
year to adjust Reserve for Accrued De-
year to adjust Reserve for $\Lambda$
preciation to June 301910 -
prediation to June 30
2.82392
$14,608,070 \quad 52$
Total Credits to Reserve for Accrued D prectation. . $\$ 10,612,00551$
For original cost of equipment destroyed or sold, credted
to Additions and Betterments-

to Work Eaulpment: Passenger Train Car
Erelght Train Cars.

| $3.4,86473$ |
| :--- |
| 63,40242 |

68,26715
776,66051
 SOUTH \& NORTH ALABAMA RAILROAD COMPANY.
Credits:

Renewals-
For 4 Frelght Train Cars destroyed . . . ....
Totat amount eharged to Operatiog Fxpenses...
Batance June 30 1910. Including amount of entrles, $\$ 67$, 2,01015

$\$ 40,4763$ 3

For or
Original cost of equipment destroyed -
Frelphit
Frelpht Train Cars
Balance to credit of Reserve for Aocrued Depreolation-
Equlpment, South \& North Alabam Ratroad, June 30

The difference between these eredits and the amounts shown as Renewals in Table IX is due to credits to Benewat Account for salvage from locomotives and ears destroyed, ind on account of charges to other com-
panles for cars destroyed on thelr hines, also to debits and cregits to Renewal
 according to the Superintendent of Mnchincry's appralsement of oars
elranged from one elass to anorber, and the deprechited value shown bs
Equipment Depreclation Rertster.

## MAINTENANCE OF EQUIPMENT

The average cost per mile for repairs to equipment for the past ten years has been as follows:


All equipment of the Company in revenue service is provided with both air brakes and automatic couplers, except freight equipment, whioh is equipped complete with automatic couplers only. The number of freight cars equipped with air brakes is 44,437 , or 99.72 per cent.

The following table shows the equipment on hand at the close of each of the past ten fiscal years:
LOUISVILLE \& NASHVILLE RAILROAD AND OPERATED LINES.

|  | 1801-1902. | 1002-1903. | 1003-1904. | 1904-1005. | 1005-1006, | 1206-1807. | 1907-1008, | 1908-1909. | 1000-1910. | 1010-1011. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Locomatives passenger Cars Work Equalpmen | $\begin{array}{r} 589 \\ 440 \\ 24,850 \\ 586 \end{array}$ | $\begin{array}{r} 605 \\ 471 \\ 28.118 \\ 705 \end{array}$ | $\begin{array}{r} 670 \\ 501 \\ 30, \frac{905}{770} \end{array}$ | $\begin{array}{r} 705 \\ 8515 \\ 3.251 \\ 1.449 \end{array}$ | $\begin{array}{r} 745 \\ 36.635 \\ 3633 \\ 1.889 \end{array}$ | $\begin{array}{r} 805 \\ 805 \\ 30.528 \\ 1.452 \end{array}$ | $\begin{array}{r} 896 \\ 572 \\ 40,580 \\ 1,503 \end{array}$ | $\begin{array}{r} 899 \\ 573 \\ 4.720 \\ 1.422 \end{array}$ | $\begin{array}{r} 928 \\ 590 \\ 43.010 \\ 1.429 \end{array}$ | $\begin{array}{r} 971 \\ 611 \\ 4.564 \\ 1.648 \end{array}$ |

PAYMENTS TO BE MADE ON ACCOUNT OF SINKING FUNDS 1911-1912.
Vewport $\&$ Cinernnatl Brldge Co.
Henderson Bridec

| Hewderson Bridece |
| :--- |
| Pensacola Dlvison |

Pensacola Division
iSvansvilic Henderson \& Nashvilie Division Pensecola do Atantic Rallroad.
Gencral Mortraleo. Division Total Mortrake
$\$ 14,00000$
8,400
00
8,00000
8,40000
96,85000
$\begin{array}{r}26,35000 \\ 121,00000 \\ \hline\end{array}$
$\begin{array}{r}12.00000 \\ 95,70000 \\ 579,70000 \\ \hline\end{array}$
$\$ 845,05000$

## GUARANTIES.

The Company has guaranteed, by endorsement or by ugreement the following obligations of other Companies:

South \& North Alabama RR, Co. Consolldated Nortgage $5 \%$ Gold Bonds-
Endorsement covers princlpal and interest. . Endorsement covers princlpal and interest....
oulsville \& Nashvill Terminal Co. First Mtge. $4 \%$ Gold Bonds-
Endorsement, made Jointly and severally with Nashvile Chattanogga St. Louls issued ED Nashvilie Southern, Monon Collat ral folnt $4 \%$ Gold Bonds-
This (om lany and the Southern Ry. Co are each nasole for one-hale of the princlpal and interest of bonds issued, $311,827,000$. One year's Interest, $\$ 473.080$, this Company's
lability one-half. Should elther Company defautt $\ln$ its obligations to the other in respeot of the bonds of thts lssue, the pledged shares of stock belonetng to sueh Company
so in default shall become and be the propso in default shail become and be the prop-
erty of the Company not in default. white thenceforth shall be llable in severalty upon
all covenants contalned in the bonds.
Nashylle \& Decatur RR., Rent Dividenit nuter lease of ths property the paymont of
$7 \mathrm{5} \%$ annual dividend to stockholders is guaranteed as rent. Amount of Capital Stock, $83,553,750 \ldots$
erminal Rallioad Assoclation or St, Louls,
Onc-fourteenth of intercat on $\$ 20,394,000$ General Mortmage 4\% Oold 15onds now out-

icorgla Railtosd Lease
Thls Company 18 Itable Jolntly with the Atantle Coast Line RR. Co. for the yearly rent, uncernting to $\$ 600,000$. This Company's llability per annum
Yemphls Unlon Station Company -
6\% Collateral Gold Notes due Nov. $11911 \ldots$ $4 \% 50$-Year Gold Bonds of the Memphls Union Station Company, Endorsomen made Jolntly and severally with Noshivite By. Co.. St. Louls Iron Mountain \& Southern Ry. Co. and St. Louls Southwestern Ry, Co, covers prinelpal
the notes and bonds lsaued. $\qquad$

REDUCTION OF GRADES, NASHVIGSE TO HENDERSON.
The reduction of grades on the Henderson Division between Guthrie and Henderson, commenced in the fall of 1909 and referred to in last year's report, is well under way. The preparation of the roadway was completed on June 301911 , oxcept for about three (3) miles at Casky, three (3) miles near Crofton, and one (1) mile at Robards. The construction work at Casky and Robards was discontinued during the winter of 1910-1911, in order to lessen the interruption of traffic, while the work near Crofton, from its magnitude, required additional time. The track has been laid and is in operation over nearly all of the prepared roadway. The entire work will be completed and in operation in September 1911, thus accomplishing the plan, upon which work was begun in 1902, for obtaining lighter grades for the traffic to and from Chicago and the Northwest.
KENTUCKY HGIIFANDS EAILROAD, EXTENSION MLLLLVILLE
In March 1910 construction was commenced of a line to connect the Kentucky Highlands Railroad at Millville with the Louisville \& Atlantic Railrond at Versailles, for the purpose of obtaining a more direct route from Louisville to Yersailles, Richmond and Kentucky River points, including Irvine and Beatty ville. The line was completed and placed in operation on May 1 1911, the mileage being 9.42 .
SECOYD-TLAOK AND BEDHELION OF GRADES. COVINGDOA TO
In consideration of prospective traffic, on account of the extension of the Lexington \& Eastern Railway to the Elkhorn coal fields, work has been undertaken to reconstruct the Kentucky Division between Covington and Paris, Ky., a distance of 78.7 miles. The work undertaken contemplates a double track low-grade railroad, together with a gravity yard at DeCoursey, 7 miles south of Cincinnati, and the enlargement of the tunnel at Covington. The grades ado ted are .3 per cent compensated opposed to north bound tra ic and . 5 per cent compensated opposed to southbound traffic. It is expected that the work will be completed by January 11913 and contracts have been let with that end in view.

In March 1910 a company was organized under the name of the "Athens \& Tellico Railway Company", which purchased the property and franchise of the Tellico Railway Company, operating the road to June 301911 , under its own organization. The line extends from Athens, Tenn., to Tellico Plains, Tenn., a distance of 22.4 miles, crossing the Louisville \& Nashville Railroad at Englewood, Tenn. When the road was purchased it was without terminal facilities at Athens, During the year there has been constructed and put into operation a new entrance into Athens, together with ample terminal facilities. There have also been many trestles filled along the line. The property, rights and franchise of the Athens \& Tellico Railway Company were conveyed to the Louisville \& Nashville Railroad Company by deed dated June 301911 and, commencing with July 1 1911, the road will be operated as part of the system.

FRANKFORT \& CINCINNATI RAILWAY,
The suit, mentioned in last year's annual report, relative to the acquisition of the Frankfort \& Cincinnati Railway by this Company has not been finally disposed of. The operations and mileage are included in this report, and the accounts are still being kept in such manner that a proper accounting may be made, if required.
SALE OF ATLANTA KNOXVILLE \& CinCinnati div, bonds.
During the month of April 1911 there were sold $\$ 10,000,000$ of Atlanta Knoxville \& Cincinnati Division bonds, which yielded the Company net $\$ 9,100,000$.

Attention is called to the report of the Comptroller for the details of the year's business.

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

For the Board of Directors
H. WALTERS, Chaíman.
M. H. SMITH, President.

## HASKINS \& SELLS,

CERTIFIED PUBLIC ACCOUNTANTS, 30 Broad Street, New York.

New York, Soptember 281911.
Henry Walters, Esq., Chairman of the Board, Louisville
Nashville Railroad Company, 71 Broadway, New York.
We have examined the books and accounts of the Louisville \& Nashville Railroad Company for the fiscal year ended June 30 1911, have verified all cash and security balances by count or by comparison with receipts and certificates of deposit, and have examined carefully all details of revenues and expenses and all charges to capital accounts, and

We hereby certify that the accompanying General Balance Sheet and statements of Income and Profit and Loss are correct, and truthfully get forth, respectively, the financial condition June 301911 and the results from the operation for the period shown.

HASKINS \& SBLLS,
Certified Public Accountants.

## REPORT OF THE COMPTROLLER,

AGCOUNTHNG DEPARTMENT, LOUISVLLLE \& NABHVILLE RLI, CO Louisville, Ky., September 281911.
Mr, M, H. Smith, President.
Dear Sir.-I submit herewith statements showing the financial condition of the Company, and the results from operation for the year ended June 30 1911, as set forth in the following tables:

## No. I-Income Account.

No. II-Profit and Loss Account
No. III-General Balance Sheet.
No. IV-Bonded Debt and Estimated Interest Charges for 1911-1912.
No, $V$-Securities Owned by the Company
No. VI-Property Investment, Road and Equipment.
No. VII-Operating Revenues, Operating Expenses and Net, by Months.
No. VIII-Total Operating Revenues, Operating Expenses and Net.
No, LX-Operating Expenses, in Detail.
No. X-Passenger and Freight Statistics.
Very respectfully,
CHARLES HAYDON,
Comptroller.

TABLE NO. 1-INCOME ACCOUNT.
Operating treome-
Ralloperations
Rall Operations-
Operating Revonues-
Revenue from transportation
Revenue rom operatlons other than
transportation transportation.........................385.762 56 Oper
 Total operating expenses $71.27 \%$ Net operating revenues 28.73 g utside operations Revenues
Expenses
$\qquad$ Total net revenues.
$\qquad$ 383,97282
343.560

Operating fncome
from Rents-


Net Income transterred to credit ProAt \& Loss acet .- $\$ 8,555,33271$
TABLE NO. II.-PROFIT AND LOSS ACCOUNT. CREDITS.
Balanes to credit of this account June 30 1910,\$27,675,361 00 Sinking Fund Payments for which no bonds
are to be recelved, charged to rocome Aco'v.
110,40000 Intercst accrued on Company's Bonds in Georgla Rallrod leaseIncome from oucration
Income from securitles
 $\begin{array}{r}-\quad \$ 10.76100 \\ -\quad 60.36950 \\ \hline\end{array}$
Unpald amounts on Audited Pay-rolls and Sale of lands in State of Al batma
Amount of interest-accruing on the Catro \& Thebes RR. Co. prlor to July 1 Balance in account, "Reserve for General Purposes," closed off .................
Adjustment of accounts representing mater
 Misceltaneous credits.
ot surplus from operation for year ended
June 301011 , transferred from
40,90450
73.13050

35,70062
26,09679
98,683 15
69.09013

46,25535
35,393
01 DEEITS.
Qash Dividend 3/5\%, payable Feb. 101911
Cash Dividend $315 \%$, payable Aug. 101911
Discount on Attanta Knoxvilte \& Clnctnati
Divislon Bonds kold during the year Adjustments of accounts of Gcorgla RR. Lease Ior pror years Addtions and Betterments
Expenditures for Add Expenditures for Additions and Betterments
on the Nashyille \& Decautr RR. durimis the
 Sundry net rentals accrutny prior to July 1 inio
Bxpendtures for prellmmary and experimental
gurveys-charged off surveys-charged ons.
Miscellaneous debits.
100.00000
$\$ 2,100,00000$
$2,100,00000$
900.00000

115,710 30
${ }^{24,0228889} 8$

Approprlated surplus amount Invested in
Sinkine and Redemption Sinking and Redemption
Funds
alance to credif of Pront anid Loss Account June 30 1011_ $31,246,88131$

31,513,953 26
TABLE NO. III.-GENERAL BALANGE SHEET.


| Investment to June 30 1007Road...... | - $3130,471,34211$ |
| :---: | :---: |
|  | \$177,513,346 94 |
| Road.ine:- |  |
|  | \$16,969,038 77 |

Reserve for Accrued Depreclation-Credit


18,869,40355
Securltes: Propietary, Attitated and
Securlties of Prepred
Controlled Companfes-Pledeed$\$ 173,642,92218$ Controlfed Companies-Pledged-
Stocks (Table V.). Stooks (Table V.)
Funded Debt (Table V.)

Securities Issued or Assumed-PledgedFunded Debt (Table V.) Armilated and Controlled Compantes-Unpledged-
Stocks (Table V.) Stocks (Table V)
Funded Debt (Table V.)
other Investments:
Other Investments:
vances to Prgprietary, Arrillated and
Controlled Companles Ior Construo tlon, Equipment and Retterments. Iscoltancous Investments-
Physical Property
Phystcal Property
Securtites-Pledred (Table V.)
Securtues-Unpledged (Table V)-. Funcks. Debt .......... $\$ 3,280,21382$ $\begin{array}{ll}\text { Funded Debt } \\ \text { Mlscellancous_............... } & 1,241,28283 \\ 166,68045\end{array}$

WORKING ASSETS:
Sccurites fssied or Assumed- Held in Treasury-Funded Debt (Table V.)
Marketable Securities-Funded Debt ITable $V$ B
Loans and Bill Recelvable.................... Traffie and Car Service Balances Due Net Balatice Dum from Agents and Conductors
Miscellaneous Accounts Recelvable......
 3250,72848
$1,200,00000$
$\$ 1,450,72848$
$\$ 7,079,00000$
$2,504,24590$
$725: 000$
00
$\$ 3,220.24590-11,768,97438$
\$5,636.074 6z
$\$ 2,220,62871$
$11,361,577$ 3Y

ACCRUED INCOME NOT DUE;
Unmatured Interest, DTVIdends and Rents Recelvablo.- 107.757 .25
$4,688,17710$
$\$ 18,270,38118-28,010,18580$
$\$ 15,108,31025$
$10,501.00000$
$8,397,38381$
$2,667,38188$
456,773 27
981,71722
$2,162,47178$
$4,076.82416$
$-45,405.778$ o4 DERERRED DEBIT ITEMS:

| Temporary Advances to Proprietary, Arrilated and Controlied Compantes Working Funds. | $\begin{array}{r} \$ 2,412,30672 \\ 40,34411 \end{array}$ |
| :---: | :---: |
|  | \$2,458,650 83 |
| Cash and Securittes in Sinting and Redemption Funds- | 500,000 00 |
| Company Bouds (Table V.) | \$849,000 00 |
| Cash, etc | 61,44668 |
| Other Deferred Debit Items. | $\$ 910,44668$ <br> $1,195.752 .72$ - $8,064,850.23$ |
| CONTINGENT ASSETS: |  |
| South \& North Alabama Railroad Co. $5 \%$ Consolldated Gold Bonds outstandInc, endorsed by Loutsvilte of Nash- |  |
| L. de N, Terminal Co. 50-year $4 \%$ Gold |  |
| Bonds outstanding, endorsed by Louls: ville of Nashvlle Rallroad |  |
| Nashvulie Chattanooga \&o St. Louls Ry, | 2,500,000 00 |
| Memphts Unlon Station Company $5 \%$ Col- |  |
| Louspllie es Nashvile PR |  |
| other Interested Rallroad Compaoles, | 1,500,000 00 |
| South ec North Alnbama Railroad Co, In- terest Dlvidend on Preferred Stoct |  |
| terest Dividend on Preferred Stock... | $4,630,00000-15,822,00000$ |
|  | \$275,867,738 78 |

STOCK:
LTABILITIES
Cagital Stook-
Common Stock:
Full shares out
Full shares outstanding
Frigional stock and subsequent
$\$ 59,917,20000$
dividends unissued. ..........

Funded Debt-
Mortigrere and Collateral Trust Bonds (Table IV

Platn Bonds, Debentures and Notes.. $\begin{array}{r}\$ 155,312,00000 \\ 27,25700 \\ \hline\end{array}$ WORKING LIABILITIBS:

Other Compantes.
Audted Vouchers and Whes Unpaid... Mlseeltancous Accounts Payable-
Mat Interest, Dlvid and Rents Unild. Mat Intorest. Dlvid and Rents Unpald,
Med Morteage, Bonded and Secured Debt Unpadd 2 Thble 1V.).................
ACORUED DIABILITIES NOT DEE
Unmatured Interest, Dlvidends and
Unmatured Interest, Dlvidends and
Renta Payable.......................................
Taxes Aecrued
Taxes Accrued ...................................................
DEFERRED OREDIT ITEMS:
Operating Reserves
Other Deferred Oredit Items
.............

| $\$ 27578305$ |  |
| ---: | ---: |
| $3,614,71503$ |  |
| 104.69696. |  |
| $1,790.65104$ |  |
| 72.10000 |  |
| 150.35258 | $6,017,29956$ |

APPROPRIATED SURPLUS:
Additions to Property
Additions to Property since June 301007
through Incomst or Surplas
Rescrves from Income or Surphis........
Invested In Sinking and Redem. Funds.
Invested in Sinkin
PROFIT AND LOSS:
Balance
CONTINGENT LIABILITIES
South $\%$ North Alabama Raltroad Co ing, endorsed by Loulsvile of Nash-
ville Railfand Co $N$. 20 -year $4 \%$ Gold
L. $N$, Terminal Co.
Bonds outstanding, endorsed by Louls-
ville \& Naskville RR. Co, and Nash-
ville Chattanooga \& St. Louls Raltway
Memphts Unlon Station Company $5 \%$ Col
Memphts Unlon Station Company $5 \%$ Col-
Iateral Gold Notes kuaranted by the
Loulsyille \& Notes guaranteed by the
other RR. Co. and
other Interested Radroad Companies
Interest Dlvidend accrued on South
Interest DVVdend accrued on South
North Alabama RR. Co. Preterred Stock
$\begin{array}{r}\$ 2,883,70416 \\ 798.58232 \\ \hline\end{array}$
$\$ 719,434 \quad 02$
491,43892
$6,017,29956$
$3,682,28648$
$1,210,87205$
$32,281,56958$
267.07195
$\qquad$

TABLE NO. IV.-BONDED DEBT LOUISVILLE \& NASHVILLE RAILROAD CO. AND SUBSIDIARY LINES, AND ESTIMATED INTEREST CHARGES FOR YEAR 1911-1912.
(Including also Guaranteed Dividend on Stock Nashville \& Decatur Railroad.)

| MORTGAGES ON RAILROADS. | Authoriced. | Issucd. | Redeemed or Dratun Jor Payment. | Owned by L. \& N. RR. Compentr. | Outstanding in Hands of public. | Maturity. | $\begin{array}{\|c} \text { Inter- } \\ \text { est. } \\ \text { en } \end{array}$ | Coupons Due. | Estimated Interest Chames for Yr.1911-12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{5} 50,000$ | $\stackrel{\$}{5} 0,000$ | $10,000$ | $\stackrel{s}{s}$ | 100.0 | Jan. 11919 | 0 | Jan. 1 , July 1 | -89 |
| Yvans, Head, \% Nashy. Div, 18 ME M, Gold | 2,400,000 | $2,400,000$ | $1,210,000$ |  | 1,100,000 | $\begin{array}{llll}\text { Janc. } & 1 & 1919 \\ \text { Mech. } & 1 & 1919 \\ \text { Med. } & 1920\end{array}$ | 6 6 | June 1, Dec. Meh, 1, Sept. 1 | $67,550$ |
|  | 3,500,000 3, | 3,500,000 |  |  | 3,500,000 | Mck. 11921 | 0 | Moti. 1, Sopt, | 210,000 |
| Pens, \& Atlantic RR., ist Mtg., Gotd. | 3,000,000 | 3,000.000 | 1,040,000 |  | 1,900,000 | Aus. 1921 | 6 | Feb. 1, Ang. | 115,425 |
| Now Orteans of Mobic Div., ist M., Gold. | 5.000 .000 | $5.000,000$ |  | 7,000 | 4,029,000 | Jan. 11930 | 6 | Jan. 1, July | 299.580 00 |
| New Orleans \& Moblle DIV., 2 d M., Gold. | 1,000,000 | 12,000,000 | 7,361,000 | 20,000 | $1,000,000$ $6,216,000$ | Jan, 1930  <br> Junc 1 1930 <br> 1930   | 6 | June 1, Dee. | 60,000 310,325 |
| Gencral Morturage, Gold | 20,000,000 | $12,507,000$ 309 | 7,301,000 | 309.000 | 0,210,000 | Jume 11931 | 4 | Jan. 1, July |  |
| Henderson Brldge Co., ist Mite., Gold ... | 2,000,000 | 2,000,000 |  | 819,000 | 1,181,000 | Scpt. 11931 | 6 | Meli. 1, Sept, 1 | 68.110 |
| Lou. Cin, \& Lex. Ry , Gen'l Mtg, Gold | 7,000,000 | 3,258,000 |  |  | 3,258,000 | Nov. 11931 | 416 | May 1, Nov. 1 | 146,610 |
| First Mortgare, fifty-ycar, Gold | $3,500,000$ | 1,764,000 |  | 15.000 | $1,749,000$ $1,226,000$ | May 11937 | 5 | May 1, Nov. ${ }^{\text {Peb }}$ | 87,450 89,800 |
| Nash. Flor, © Shef d Ry. 1 st Mtg., | $2,500.000$ $5,000,000$ | $2,096,000$ $3,929,000$ |  | 100,000 $3,929,000$ | 1,226,000 | Sug.  <br> Nov. 11037 <br> 1037  | 5 | Feb. 1, Aug. |  |
| Alabama Mineral RR., ist Mtig., Gold | 3,150,000 | 3,150,000 |  | 3,150,000 |  | July 11940 | 4 | Jan. 1, July |  |
| Unined, ifty-year | 75,000,000 | 63,444,000 | 17,000 | 5.554,000 | 57.373.000 | July 11940 | 4 | Jan. 1, July | 2.314.880 |
| Newp. \& Cin. Brldge Co., Gen't Mtg | 1,500,000 | $1,400,000$ 4 4 |  |  | 1,400,000 | Tuly 11945 |  | Jan. 1, July 1 | 63,000 180,000 |
| L. \& N. and M. \& M. Ryi ${ }^{\text {dst Mtg. Goid- }}$ | 5,000,000 $5,000,000$ | $4,000,000$ $4,836,000$ |  | 217.000 | 4,500,000 | septs, 11946 | $4^{1 / 2}$ | Feb, 1, Aus. 1 | 180,000 184.760 |
| Autanta Knox, \& Nor. Ry., 1st M., Gold. | $1,500,000$ | 1,000.000 |  | 1.000 | 199,000 | pec, 11046 | 5 | June 1, Dec. | 49.050 |
| Atlanta Knox. ©o Cin. Dlvision, Goid | 50,000,000 | 23,011,000 |  | 3,666,000 | 20.245,000 | May 11955 | 4 | May 1, Nov. | 809,800 |
| Southeast \&e St, Louis Div.o 2 M M.G Go | 3,000,000 | $3,000,000$ $6,742,000$ |  | 38,000 | $2,908,000$ $6,704,000$ |  | 3 | Meh, 1, Sept, 1 | 89,940 |
| Kentucky Central Ry,., $\operatorname{st}$ Mtg., Goid Gola | $7,000,000$ 280.28000 | $6.742,000$ $1,280,000$ | ,000 | 28,000 | 6,500,000 | Mch. 12002 | 4 | Mob. 1, Sept. 1 | 268,160 20.000 |
|  | 209,580,000 | 154,360,000 | 10,713,000 | 17,974,000 | 125,679,000 |  |  |  | 5,101,970 |
| Real Estate Mortcage <br> St. Louls Property, $20-y$ ear 1st M., Gold. . | 650.000 | 617,000 |  |  | 617,000 | Mch. 11816 | 5 | Meh. 1, Sept. 1 | 30,850 |
| Collateral Trist B <br> First Mortipate Trust, Gold | 7,000,000 | 5,129.000 |  | 424,000 | 4,705,000 | Nov. 11031 | 5 | May 1, Nov. 1 | 235.250 |
| . \& N.-Sou., Monon Collateral Joint, Gold | 7,750,000 | 5,913,500 |  | 31,000 | 5,583,500 | July 11952 | 4 | Jan. 1, July 1 | 285,300 |
|  | 14.250,000 | 11,042,500 |  | 455,000 | 10,587,500 |  |  |  | 470,550 |
| Totat Interost-Beartng Bonded Deot. <br> L. \& N.RR.CO | 224,080,000 | 166.035,500 | 10,713,000 | 18,429,000 | 136,888,500 |  |  |  | 5.903,370 |
| Sinking Funds, Not Drosented. <br> Alabama \& Florlda RR: (old Coi), lirst M. |  |  |  |  | 2,000 | July 1, 1867 |  |  |  |
| Mobile \& Montgomery Ry., Income Bonds |  |  |  |  | 4,000 | Jan. 11890 |  |  |  |
| Olty of Loulsville, Lebanon Branch Ext'n. Lou. Clif. \& Lex, Ry., Virst Xitg |  |  |  |  | 1,000 2,000 | Oct. 151893 Jan. 11897 |  |  |  |
| Nastivlle \& Decatur RR, First Sortguge- |  |  |  |  | 8,000 | Tuly 11900 |  |  |  |
| Lou, Citi, \& Ler. Ry. Sccond Morts |  |  |  |  | 5,00 | Oct ${ }^{1} 1907$ |  |  |  |
| Fous \& Nnaln, Smplug Tumb, Gold. |  |  |  |  | 1,000 | April 11210 |  |  |  |
|  |  |  |  |  | 1.000 | Dee, 11809 |  |  |  |
| Dyans, Hend, \& Noshy. Div., 1st M., Gold |  |  |  |  |  | Ded, 1980 |  |  |  |
| General Mortsuke, Gold |  |  |  |  | 2,000 | lme 11910 |  |  |  |
| Genera Moctigace, Gold |  |  |  |  | วลี, 000 | June I 1811 |  |  |  |
| Donsacola Divag 1st Mots., Golit |  |  |  |  | 1,000 | Rept. 11910 |  |  |  |
| Pensacola do Atilantto RR', 1at Muf., Gold. |  |  |  |  | 2.000 | Feb, 11011 |  |  |  |
| rotal Bonds duc and umpad, L, \& N R R |  |  |  |  | 872.100 |  |  |  |  |
| Mortoages on Railmadis Oporated, Eontrolled Throunh Ownership of Capital stock. $\qquad$ |  |  |  |  |  |  |  |  |  |
| Bay Mlactte \& It. Morgan RR. $18 t$ M...Gold Owensboro \& Nashyule Ry, ist M., Gold. | 500,000 $2,000,000$ | $\begin{array}{r} 225,000 \\ 1,200.000 \end{array}$ |  | $\begin{array}{r} 225,000 \\ 1,200,000 \end{array}$ |  | $\begin{array}{ll} \text { July } & 1 \\ \text { Nov. } 1930 \\ \text { Oov. } \end{array}$ |  | Jan. ${ }^{1}$ May Juy ${ }^{\text {d }}$ |  |
| Morganued \& Atianta RR., ist M, , Gold. | -500,000 | 1500,000 |  | 500.000 |  | June 11032 | 4 | June 1, Dee. 1 |  |
|  | 3,000,000 | 1,925,000 |  | 1,025,000 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 10,000,000 | 10,000,000 |  | 2,708,000 | 7,292,000 | Aug. 11036 |  |  | 364,600 |
|  | 2,000.000 | 1,020,000 |  | 1,220,000 |  | Aug. 11080 | 5 | Feb. 1, Aug. 1 | 304,000 |
|  | 12,000,000 | 11,020,000 |  | 4,628,000 | 7,202,000 |  |  |  | 304.600 |
| Mortgage on Property not owned but Operated by L, de $N$, Railtroad. | 3,000,000 | 2,535,000 |  | 35,000 | $2,500,000$ | 1052 | 4 | Junc 1, Dee. 1 | 100,000 |
| Slock on which Diotdend is Guaranteed. <br> Nashville \& Decatur Rallroad. | 3,553,750 | 3,553,750 |  | 1,970,000 | 1,574.150 | $\left\{\begin{array}{l} \text { Guarant'd } \\ \text { By }, \text {. } \end{array}\right\}$ | $71 / 2$ | Jan. 1, July 1 | 118,061 |
| Total estimated Interest charges 1911-12 |  |  |  |  |  |  |  |  | 6,516.031 |

- Totat amount of bonds authorized $\$ 15,500,000$, issued $\$ 11,827,000$, of whloh this Company's Ifability is one-half, Of the L. \& N. proportlon of the outstanding bonds, $\$ 1.407,000$ ard registered as to both prinelpal and Interest, and the interest thercon is payable quarterly, on January 1 , Aprl i July 1 and October 1.
a Principal and Interest guaranteed by Loulsville \& Nashville Rallroad Company.
b This property is operated Jointly by this Company and the Nashville Chattanooga \& St. Louls Raitway, the prinelpal and Intereat belag jointiy guarantced by the two rallroad companies.

TABLE NO. V.-See next page.

TABLE NO. VI.-PROPERTY INVESTMENT, ROAD AND EQUIPMENT.


TABZE NO. V.-SECURITIES OWNED.

| BONDS. | in Treasury. |  | Pledged. |  |  |  | Sinking and Redemption Funds. |  |  |  |  | GrandTotal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Loutsville \& Nashitlle Issues- | 8 | 5 | 3 | \$ | \$ | s | ${ }^{8}$ | s | s | s | s | \$ |
| Yellow River RR., 1st Mttg | 140,000 |  |  |  |  |  |  |  |  |  |  | 140.000 |
|  | 7,000 00.000 200000 |  |  |  |  |  |  |  |  |  |  | $\begin{array}{r}70,000 \\ \begin{array}{r}70.000 \\ 3000000\end{array} \\ \hline\end{array}$ |
|  | 309,000 |  |  |  |  |  |  |  |  | 819,000 | 819.000 | 300.000 810.000 15000 |
|  | 15,000 |  |  | 3,029,000 | 3,920,000 |  |  |  |  |  |  | 3, ${ }^{1520,000}$ |
|  | 100.000 |  |  | 3,020,0¢о | , |  | …: |  |  |  |  | . 100.000 |
| Alabama Mincral RR. 1 st Mtg, $4 \%$ \% | 5,639,000 |  | 3,150,000 |  | 3,150,000 |  |  |  | 15.000 |  | 15.000 | 3, 5 50,4000 |
|  | - 217,000 |  |  |  |  |  |  |  | 10,00 |  |  | $\begin{array}{r}\text { 217,000 } \\ 1,000 \\ \hline\end{array}$ |
|  | 3,666,000 |  |  |  |  |  |  |  |  |  |  | 3,666,000 |
| S. E. \& St L L Div.. 2 damtg. Godd, | -66, |  |  |  |  |  |  | 5.000 | 2.000 1.000 |  | 2,000 6,000 | 2,000 38,000 |
| Kenueky ceat. Ry list Mtge G. ${ }^{\text {a }}$ | 3,4000 <br> 424,000 <br> 3,000 |  |  |  |  |  |  |  |  |  |  | +24.000 |
|  |  |  |  |  |  |  | 7,000 |  |  |  | 7,000 | 7,000 |
| Totat (see Batance She | $\overline{10.5) 1.000}$ | ...7 | 3,150,000 | 3,929,000 | 7,079,000 | ....... | 7,000 | 5,000 | 18,000 | 819,000 | 849,000 | 18,429,000 |
| Issues of Other Compantes. Subsidfary Companies. |  | 225,000500,000 | …… | 1,200,000 | $1,200,000$ | $\frac{2 . . .}{200 . i 00}$ | ……: | ……: |  |  |  | $\begin{array}{r} 225,000 \\ 500.000 \\ 1,200.000 \\ 500,000 \\ \hline \end{array}$ |
| Bay Min. © Ft. M. E |  |  |  |  |  |  |  |  |  |  |  |  |
| Owenaboro \& Nasi. Ry., st Mty |  |  |  |  |  |  |  |  |  |  |  |  |
| South \& North Ala. RR., 5\% Con |  |  |  |  |  |  |  |  |  |  |  |  |
| Total (see Balance Shee | ......... | 725,000 | …... | 1,200,000 | 1,200,000 | $\stackrel{500,000}{ }$ | $\ldots$ | …* | -1... | ...... | -..... | 2,425,000 |
| Marketable Bonds. |  | 1.524,000 |  |  |  |  |  |  |  |  |  |  |
| Gatro \& Thebes RR. Co., 1st Mte., $4 \%$ |  |  |  |  |  |  |  |  |  |  |  | 524,000 |
|  |  |  |  |  |  |  |  |  |  |  |  | 80,850 3000000 |
| Central Transfer Ry. © Storage Co, $5 \%$ |  | 300.00010.00022.30035000 |  |  |  |  |  |  |  |  |  | 10,000 |
|  |  |  |  |  |  |  |  |  |  |  |  | 22,300 35,000 |
| Loulsvile Proderty $\mathrm{CO}_{0}$ Gold, |  |  |  |  | …… | :-7...... |  | …… | ..... | :...... | …....: | 1,600,00034,00010 |
|  |  | $\begin{array}{r}1,600,00 \\ 34.000 \\ 10.000 \\ 65.000 \\ \hline\end{array}$ |  | .... |  | …… |  |  |  |  |  |  |
| Nash, Caatt, it St. Louls Ry, lasues.- |  |  | +....... |  | …… |  | …… |  | ….... |  | …… | $\begin{array}{r}65.000 \\ 50.000 \\ \hline\end{array}$ |
| South 8 North Ala. RR. $.5 \%$ Con M, G- |  | 50,000 $2,208,000$ |  |  |  | …… | …… |  |  |  |  |  |
| South \& North Ala, RR., Imp., $3 \%$ G. |  | $\begin{array}{r} 1,020,000 \\ 103,678 \\ 0 \end{array}$ | +....... |  |  | …… |  | …..... | ….... |  |  | [ $\begin{array}{r}2,208,000 \\ 1,920.000 \\ 108.678 \\ \hline\end{array}$ |
|  |  |  |  | …… |  |  | . |  | ……: |  | …… | $\begin{array}{r}108,678 \\ 43000 \\ 398.000 \\ 18.930 \\ \hline\end{array}$ |
| holesale Merchants' 'Wareh. Co., 5\%: |  | 43,000398.00012.030 | ….... |  |  |  |  |  |  |  |  |  |
| Sundry other Bonds and Scrip........ |  |  |  |  |  |  |  |  |  |  |  |  |
| Total |  | $\begin{aligned} & 8,439,759 \\ & 8,397,383 \end{aligned}$ |  |  | -...... | - |  |  | -.....- |  |  |  |
| Letger Value. Marketable Bonds (see Balanco Sheet) |  |  |  |  |  |  |  |  |  |  |  |  |
| Oroned as Invostment. |  |  |  |  |  |  |  |  |  |  |  |  |
| Lexington \&astern Hy. Co , Listuer Ledzer Value (see Balanoe Sheet) |  | $\begin{aligned} & 1,534,000 \\ & 1,241,282 \end{aligned}$ |  |  |  |  |  |  |  |  |  | $1,534,000$ <br> $1.241: 282$ <br> 1.827 .20 |
| Q and Totat Bonds | 10,501,000 | 10698750 | 3,150,000 | 5,129,000 | $8,270,000$ | 500,000 | 7.000 | 0,000 | 18,000 | 819.000 | 840.000 | 30,827,759 |



| STOOKS. | In Treasury. |  | Pledjed. |  |  |  | Grand |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Proprictary and Controlled Companies. | $\begin{gathered} \text { otened } \\ \text { Investment. } \end{gathered}$ |  |  |  | Total Pledged Otoned as Investment. |  |
| Brought Forvard. | $\begin{array}{r} \hline \$ 2,828,58999 \\ 2,504,24590 \end{array}$ | $\begin{array}{\|r\|} \hline 55,421,84268 \\ 3,285,21382 \end{array}$ | $\begin{array}{r} 88,628,900 \quad 00 \\ 5,355,543 \\ \hline 85 \end{array}$ | $\begin{array}{r} \hline 50,835,15000 \\ 6,006,03362 \end{array}$ |  | $\begin{array}{r} 515,464,05000 \\ 11,361,57737 \end{array}$ | $\begin{array}{l\|l} 523,714,48207 \\ 7 & 17,146,037 \end{array}$ |
| Ledger Value (see Balance Sheet) |  |  |  |  |  |  |  |
| Stocks with Trustees- |  |  |  |  |  |  |  |
| Owensboro \& Nashville Railwa |  |  | ${ }^{963,400} 00$ |  |  | 963,40000 | 963,400 00 |
| Hendecr Value |  |  | 250,72888 |  |  | 250.728 19.750 19 | 250,798 19,750 48 |
| Southcast \& St. Louls Rallway ................ |  |  | 980.000 <br> 285,000 <br> 00 |  |  | 980,000 <br> 285.000 <br> 00 | 980,000 00 |
| Loulsv. CIn. \& Lexington Ry, Preferred. |  |  | $1,500,000$ <br> 885000 <br>  |  |  | 1,500.000 00 | 1, 500000000 |
|  |  |  |  |  |  |  | 1853.000 .00 $1,069,000000$ |
| Loulsvile Rallway Transtor |  |  | 100,000 00 |  |  | 100,000 00 | 1,500,000 00 |
| Moblee de Montgonery Rall |  |  | 2,939,700 580 |  |  | 2,039,700 580 | 2,93997000 00 |
|  |  |  | 2,412,600 00 |  |  | 2,412,600 00 | 2,412;600 00 |
| New Orteans Moble \& Texas Rallway..... |  |  | $\begin{array}{r}\text { 3.985,000 } \\ 615,000 \\ \hline 100\end{array}$ |  |  | 3,985,000 00 | 3,985,000 60 |
| Pontchartrain Railroad.................... |  |  |  |  | \$711,800 00 | 711,800 00 | 613,800 7100 |
| Henderson Bridge Co. |  |  | 501,000 00 |  |  | 501,000 00 | 501,000 00 |
| Total (Ledger Value included in Road and Equlpment on Balance Sheet) |  |  | \$16,881,306 00 |  | 8711,800 00 | 317,593,106 00 | \$17,593,106 00 |
| Miscellaneous. |  |  |  |  |  |  |  |
| Woodstook \& Blocton Ry,-Certifcate of Indebtedness | 0.70145 |  |  |  |  |  |  |
| Loxington \& Eastern Ry. Co.-Deferced Debenture Scrlp |  | 348,692 50 |  |  |  |  |  |
| Tot | \$9,701 45 | 8343,692 50 |  |  |  |  | 3358,393 95 |
| Ledger Value (see Balanco Sheet) | 9.70145 | 156,979 00 |  |  |  |  | 166.68045 |
| Grand Total Stocks and Mlacellancous Securitles | 32,838,291 44 | \$5,770,535 18 | 526,473,606 00 | \$6,835,150 00 | 5711,800 00 | 834,020,556 00 | \$42,629,382 62 |

- For Bonds held by Central Trust Co., Trustee under Unilied Mortgage, preceeding page.
a This Company's share, or one-half of stock owned Jolntly and pledged.

TABLE NO. VII.-GROSS OPERATING REVENUES, OPERATING EXPENSES AND NET BY MONTHS [ $4,621,50$ milles. Average operated during year $4,598.39$ miles.]

| Mouths. | Fretyht. | Passenjer. | Mall. |  | Express. | Other Passenger Train Recenue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Totats | 830,066,033 89 | 311,041,309 10 | 5860,414 44 | \$1,446,310 97 |  | \$237,331 61 |
| Monlis. | Other Revenues from Transportation. | Revenues from Other Operattions than Transportation. | Total Operating Revenves. erentes. | Operating Experses. Expenses. | Net Operoting Revenues. | $\begin{aligned} & \text { Per Ct. . .f } \\ & \text { Erpenses } \\ & \text { Rerenues. } \end{aligned}$ |
|  |  |  |  |  |  |  |
|  | 347,57815 | \$385,762 56 | \$53,903,744 78 | \$38,479,822 61 | \$15,513,918 17 | 71.27 |

TABLE NO. VIII.-GROSS OPERATING REVENUES, OPERATING EXPENSES, AND NET.

| ar. Sources. | Per Cent of Gross Revenues. | Gross Operating Revenues. | operating Expenses. | Net Operating Receaues. |
| :---: | :---: | :---: | :---: | :---: |
| Passenger revenue | 21.560 336 | \$11,441,309 16 |  |  |
| Excess bargage revenue | . 13186 | $\begin{array}{r}181.453 .26 \\ 9.743 \\ \hline\end{array}$ |  |  |
| Mabil revenue ${ }^{\text {Express revenue. }}$ | 1.610 | 869.4144 |  |  |
| Express revenu. | $\begin{array}{r}2.079 \\ \hline .076\end{array}$ | $\begin{array}{r}1,446,31097 \\ 41,150 \\ \hline 8\end{array}$ |  |  |
| Other passenver iraln reveniue- Spectal service traln revenue-passonger | .011 | $\begin{array}{r}1,198482 \\ 7,1588 \\ \hline\end{array}$ |  |  |
| Total passenger traln revenue. |  |  |  |  |
| Frelght revenue Spectat service trala revenue- frelght | 72.353 | 30.066,033 89 | 28,400,496 45. |  |
|  | \%76 | 311002 az |  | 26,083 69 |
| Miscellancous transportation reven | . 004 | 2,373 00 | (trov-....... | 11,06297 2,37300 |
| Total revenue from transporta Staton and tratn privileges. |  | -553,607,978 22 |  |  |
| Storage, rrelght | .038 .088 | 20,24424 47,3814 |  | 20.24124 |
| Storage, baggage Car service. | (0133 | +7:254 43 |  | 7,254 43 |
| Telegraph Rents | .012 | 150,585 80 |  | 155,0.094 76 |
| moncelthinous | -110 | 59,648 90 <br> 11,758 <br> 07 | -...-6...... | 50.64890 |
| Jont rachitles- Dr | 144 | $\begin{array}{r} 3,77788 \\ 81,36578 \end{array}$ | .... |  |
|  |  |  | -.. | $81,305.78$ |
| Total revenue from operations other than | -...-- | \$385,762 56 | nk+2....... | ........ |
| Total operating reven | 100.000 | \$53,003,740 78 | \$58,479,822 61 | \$15,513,018, 17 |

TABLE NO. IX.-OPERATING EXPENSES BXPENDED FOR


Marntenance of EquipmentSteam Locomotives-Repaits
Steam Locomotlves-Renowals Stcam Locomotive - Depreclation Electric Locomotlves-Renewals Electric Locomotives-Deprectation Passenger Train Cars-Repairs
Passenger Train Cars-Renewals. Passenger Train Cars-Depreclation.
Frelght Train Cars-Repalrs Frelght Train Cars-Repairs Cars Electric Equlpment of Cars-Repairi Electrce Equipment of Cars-Reparewals
Electric Equpment of Cars-Depreclation Electric Equipment of Cars-De
Foating Equipment-ReparsFloating Equipment-Renewals.........
Floatig
Equlpment-Depreclation Work Equipment-Repalrs.
Work Work Equipment-Depreclatio Shop Machinery and Tools
Power Plant Equipment. Injurles to Persons.
Stationery and Printing Other Expenses,
Maintalning Joini Equi
Malntalning Joint Equ
 Superintendence-Treight-.
Outside Agences-Pasenge Outside Agencles-Frelgh
Advertistng-Passeriger Advertising-PMsseng
Advertising- Fretght
Advertising-fitions-Passenger
Tratfic Associonsocitions-Freight
Fast Frelght Ltres
Industrlal and Immigration Bureaus Statonery and Printink-Passenger
Stationery and Printing-Frelght.
Stationery and I
Other Expenses.
Total
Transportation Eepenses Superinfendence
Dispatehing Jrain
Statoun Employees- passens Station Employees-Frelght
Welgiting and Car Sorvlec $A$ ssociatons

Yardmasters and their Olerks.
Yard Conductors and Brakemen
Yard Supphica and Signal Tenden
Yard Enfinemes.
Yard Enginemen:-
Enginehouse Expenses-Yard
Water for Yart Locomotlves
Iubrleants for Yard Locomotives,
OtherSupplles for Yard Locomotly
Other Suppiles for Yard Locomotives
Operating Joint Yards and Terminals-D
Operating Jolit Yards ant
Motormen
Road Enginemen-Passenger
Road Enginemeny-Frelg
Road Engingmen
Engfachouse Exporyed Rogd
Fuel for Road t,ocompotves
motives-Mright
Labricants for Road Locometives-passenger
Lubricants for Road Locomotlves-Mrelgh
Lubricants for Road Locomotives-MIxed
Other Supples foe Road Locomotives-Passenge
Other Supplies for Roud Locomotives-Frelght
Other Supplles for Road Locomotives-Mred
Operating Power Plants:-
Purchased Power-
Purchased Rower-Passenier
Road Tratnmen-Pad Trainmen-Frelght.
Road Then
Train Suppties and Expenses-Passenge
Train Supplles and Expenses-Frelght.
Train Supplles and Expenses - Mixed,
Interlocker and Block and Other Slemat:-Operation .........
Crossing Flagmen and Gatemen.
Drawbridge Operation..........


## 3,04136 78,398 09


W1, 35136
1,09743
17702
17702
568,14935
85.17432
77,882
51,251
8,113
81
84
8,213
32,944
17

## $\begin{array}{r}141,51524 \\ 13,43294 \\ \hline\end{array}$

63,26580 52,96473 72.18433
1370

4,85276
61544
111.09818

167,78837
378,86207
8
378,86207
22,10917
8,50336
53,00445
90,735 80
43,00637
20,13522
20812
20,13522
2,27251
388,70000 $\begin{array}{r}267,52785 \\ \text { Cr. } 189,51125 \\ \hline\end{array}$ $\overline{\$ 9,178,19227}$ 8285,08423
3.02044668 $a^{*} \mathrm{Cr}, 5,73009$

Clearing brought forward
Telegraph and Telephone-Operation
Oxpresing Floating Equipment
Statlonery and Printing
Other
Other Expenses.-.
Loss and Damage-Freght,
Loss and Damage-Baggage
$\qquad$ Loss and Damage-Baggage.................................................. Damage to Property
Damage to Stock on Right of Way-Passenger
Damage to Stock on 1ight of WayInfuries to Persons (not Employces) -Passenger................. Mifries to Persons (not Employees)-Frelght ..................... Injuries to Employees-Pasenger
Injuries to Enployees-Freight Dr Operating Joint Tracks and Faclities-Dr
Operating Joint Tracks and Faciltes-Cr Total $\qquad$ 72,50102
208,72500
75,015 Cr.44,808 12 Salarles and Expenses of General O ficers Salaries and Expenses of Clerks and, Attendants Salaries and Expenses of Clerks and Atsen
General office Supplles and Expenses
Law Expenses $\qquad$ $\$ 120.7815$ Law Expenses 489.7602
25.22178
338158921 Insurance
Rellef Dep
Renef Department Expenses
12,12904
Penslons.
Statonery and Printing
Other Expen 18,02924
47,014
Other Expenses, Jolnt Tracks, Yards and Ter
General Admintatration Joll 11.63349 minals -Dr
General $\mathrm{Administration} \mathrm{Jolnt} \mathrm{Tracks} ,\mathrm{Yards} \mathrm{and} \mathrm{Ter-}$
mInals- Cr Or.2,21421 Total $\begin{array}{r}\text { Cr.2,214 } 21 \\ \hline \$ 1,007.67722\end{array}$ Total Operating Expenses
nenses difference between amounts shown as eharied to Operating ExAccounts for salvage from locomotives and cars destroyed and on account of charges to other companies for cars destroyed on their lines, atso to diference between depreclated value, according to the Superintendent of Machinery's appraisement, of cars changed from one elass to another
and the depreclated value shown by Equipment Depreclation Reglster. ${ }^{a}$ Credit balance fa Account 47 -Steam Locomotives-Renewals, is due to excess of value of serap credited to this account over depreclated values, as per inventory, of locomotives destroyed during the year. Credit
balance in Account 65 - Work Equipment. Renewals, is due to excess value of serap credited to this account from work equipment retired over depreclated values of work equlpment destroyed durpng the year
TABLE NO. X.-PASSENGER \& FREIGHT STATISTICS. TOTALS AND AVERAGES FOR THE YEAR COMPARED WUTH Passenger Traffic. MHeage of road operated. Mueage of road operated
No. of miles run by rev. tral
No. of miles run by cars No. of miles run ey cars.
No. of cars In each rain.
No. of passengers carrled No. of passengers carte No. of pass.carr. 1 mlle
No. of pass. carr. 1 m . per mil of road. ......
No. of pass. carr. in each train No. of pass. carr. In each train
No. of pass. carr. In each carOperating expenses, passenger Net carns, from pasp, tratns... Earcings per mile of road
Expenses per mille of road Expenses per mite of road.
Ne carnints per milc of road Earna, per rev, trata mite, cts
Exp. per roy, train mile, cts Net earns. Der rev, train m.c Expense per car mile
Ne carnines per car
Net carnuys per car mille.ots
Earnings per passenger.d-cts Earnigs per passenger.el.cts
Eans, per pass. per mile.cts Earns, per pass. per mile. cts
Percent of exp. to pas, earns.
Ireidht Traffic. No. of miles rua by rev.tratns.e
No. of miles run by misedreve nue trains.
No. of mlles run by ears, londed No. of miles ran by cars. empty
No. of miles run by cars, londed and empty,
No. of cart oaded in cach train
No. of cars omply in cach rain No. of cars cmpty in each train
No. of cars loaded ench traln
Percntage of loaded car milic
are to total cav mileare are to total car mileage
Percentase of empty car mile Percentag of empty car mi
aqe to totat car milicago. No, of tons carred.
No. of toms carried
No. of tons carricd one mile.
No. of tons carried one mile per
mille of rond.
No. of miles cach ion ivas carr, No. of milles cach ton was
No. of tona in cach matn
No. of tonl No. of tons in each losded car-
No. ot tons in cach loaded and Earnsty ear from freht rov, tralns Not earns trom fitht, rev. tr tranntass per mille of road. Expense Dor mite of road.
Net caraings per mile of roai
 Earntngs per car mile....
Esponsca der car mila


| 1910-1011, | 1009-1910. |  |
| :---: | :---: | :---: |
| 593,39 | $4,554,50$ | $+.9681$ |
| 9,621,534 | $9,281,463$ | $\begin{array}{r} 13.6640 \\ \hline .140 \end{array}$ |
| 52,063,341 ${ }_{4.93}$ |  | +4.1467 ,+ 4073 |
| 11,726,804 | 11,030,027 | +6.3171 |
| $511,060.752{ }^{43.63}$ | ${ }_{477,050,940}^{43,25}$ | 56 |
| 111,270 | 104.747 | 74 |
| 48.48 | 46:81 | + 1.5 |
| 14,30 | 13.08 | +2.2890 |
| \$14,201,524.67 | 313,308,948,00 | 6,7066 |
| \$0.080,326.16 | 58,860, 14.493 | +12,6344 |
| \$4,221,198.51 | 54,448,133 92 | -5.1018 |
| S3.088.37 | 32,022.28 | +5.6836 |
| 33,170.40 | \$1.045.59 | $+11.5548$ |
| \$917.97 | 8976.69 | -6.0121 |
| 134.570 | 130.505 | +3.0438 |
| 94.571 | 86.048 | +8.7673 |
| 39.009 | 43.647 | -8,3580 |
| 27,277 | 26.623 | T 2.4565 |
| 10.169 K .108 | $\begin{array}{r}17.725 \\ 8.808 \\ \hline\end{array}$ | $\begin{array}{r}+8.1467 \\ \hline 8.8781\end{array}$ |
| 09.371 | 97.887 | - +1.81389 |
| 2.275 | 2.263 | . 5303 |
| 70.28 | 66.58 | 72 |
| 17,562,804 | 17,486,617 | 357 |
| 031,768 | 909,517 | 65 |
| 259,4×1,644 | 203,660,280 |  |
| 121,181,100 | 110,807,018 |  |
| 380,662,834 | 364,558, 108 | 4,4176 |
| 14.03 | 13.79 |  |
| 0.55 | 6.03 | +8.6235 |
| 0. $\% 8$ | 9.82 | $+3.8345$ |
| (1) 68.17 | 69.58 | -2,0264 |
| 31,83 | 0.42 |  |
| 619,93: | $30,155,217$ 110.038 .809 | $\frac{1}{6}$ |
| ,00月 | 1,124,601 |  |
| 172.01 | 169.76 | + |
| 275,40 | 278,37 | 0900 |
| 19.64 | 20.18 | -2.0750 |
| 13.38 | 14,04 | 1-4,7009 |
| 9,005,300,5月 | 835,438,731.23 | +1,7084 |
| \$28,499,406.45 | 326,134.763.80 | +9.0900 |
| 510,595, 804.13 | 812,313,957.43 | -13,0532 |
| 58,501.07 | 38,440.09 | +.7332 |
| 80.107 .71 | \$5,736.28 | +8.0441 |
| \$2,304.28 | \$2.703.81 | -14.7773 |
| 211.388 | 208,950 | + $+1,1668$ |
| 154.096 | 142.012 | +8.5091 |
| $\begin{aligned} & 57.292 \\ & 10.270 \end{aligned}$ | 66,938 10,544 | -14.4103 |
| $7.4 \times 7$ | 7.166 |  |
| 3.783 | 3.378 | -17.6140 |
| 131.090 | 127.460 | +315467 |
| 96.217 | 86.634 | +11.0015 |
| 35.778 | 40.835 | - 13.9962 |
| 767 | 751 | +3.1305 |
| . 569 208 | 510 | +0.6078 |
| 72.208 | 67.20 | $\begin{array}{r} -18,6929 \\ +7.2690 \end{array}$ |
|  |  |  |
| \$11,741,88 | \$11.512.04 | +1.0885 |
| 38,368, 11 | \$7.081.88 | +8.0331 |
| 53.373.77 | \$3,831.06 | $-11.0364$ | Opur, exp. Der mlle of road.

Net carnlars per milo of roai $\frac{a}{a}$ MIfease of rond operated shows averago length operated during each fiscat year.
b Mies run by mixet rovenue trains should be added to Passenter Tratn Mileare tn arriving at resulta per train mul of Passenger Traftic.
c Includes math, express, excess baggake, parlor and chair car, milic, other passenger train, ind specfal servtec paasenter train revenue.
A Excludes malf, express, excesa bargaee, partor and chatr car, mills,


## MISSOURI KANSAS \& TEXAS RAILWAY COMPANY

## ANNUAL REPORT FOR THE YEAR ENDED JUNE 30TH 1911.

New York City, September 111911. To the Slockholders of Missouri Kansas \& Texas Railway Co.: The Directors and Officers of your Company submit hobewith their report for the fiscal year ended June 8019117 The operations of the railway system, composed of Missouri Kansas \& Texas Railway Company, The Missouri Kansas \& Texas Railway Co. of Texas, 30 185 Texas Central Railroad Company,
$0=005$ The Denison Bonham \& New Orleans Railroad Co The Dallas Cleburne \& Southiwestern Railway Company weretas follows:


The decrease in gross earnings occurred by reason of the total failure of crops on the we rolend of this line, due to a protracted drought. The wisdom of the purchase of the securities of that company, however, has been amply demonstrated by the largo amount of tonnage interchanged with other lines of your system which in former years has gone to our competitors, and prospects at this writing are excellent.

During the year the Texas Central completed its extension of 41 miles from De Leon to Cross Plains. A considerable cotton tonnage is expected to move over this branch
The Texas Railroad Commission increased its valuation of the Texas Central Railroad $\$ 856,68735$ as of May 6th, 1911 , making the total valuation $\$ 6,059,35558$, or $\$ 59,35558$ in excess of its capitalization, which on June 301911 aggregated $\$ 6,000,000$, composed of $\$ 2,000,000$ first mortgage bonds and $\$ 4,000,000$ capital stock. The increase represents the Commission's valuation of the Cross Plains extension and of other additions and betterments to the property.

## FINANCLAL.

The outstanding secured debt of your system, as shown by the Condensed Balance Sheet, increased $88,786,000$ during the year, as follows:
Outstanding bonds of Texas Central Raultroad Company,
M. K. \& P. Ry.Co. Two-Year $5{ }^{\circ}$. Scecred Gota Notes $\$ 1,202,00000$ M. K. \& . Ry. Co. Two-Year $5 \%$ Secured Gold Notes.... $12,850,00000$

 bonds pledged under Consolldated Mtge 1,587,000 00 M. K T. Ry. Co. First and Refunding

Mortgage $4 \%$ bonds pledged under Con-
soltdated Mortgage 5.634 .00000 Net Increase . . . . . . . . . . . . . . . . . . . . . . . ........................... $58,786.000 .00$
No bonds were sold during the year. The condition of the investment market for some time has precluded a sale of bonds by your Company at prices satisfactory to your management. Accordingly, your Company's money requirements have been met by means of short-term loans.
$\$ 10,000,000$ One-Year $5 \%$ Secured Gold Notes of Missouri Kansas \& Texas Railway Company were issued and sold on Aug. 1 1910. The proceeds were used in acquiring $\$ 3,000$ 000 first mortgage bonds which were issued by the Missouri Kansas \& Texas Terminal Company of St. Louis to discharge its indebtedness; to reimburse your Company for expenditures made in acquiring capital stock of Texas Central Rail road Company, including the payment of your Company's three months note for $\$ 3,600,000$; and to provide funds for the purchase of additional equipment. These $\$ 10,000,000$ of notes were called for payment on May 1 1911, on which date a sum was deposited with the trustee of the note agreement sufficient to pay the principal of said notes with interest
$\$ 12,850,000$ Two-Year $5 \%$ secured Gold Notes of Missouri Kansas \& Texas Railway Company were issued and sold during the year. These notes are part of an authorized issue of $\$ 16 ; 000,000$, dated May 1 1911, maturing May 11913. They are secured by pledge of your Company's Consolidated Mortgage $5 \%$ gold bonds. The proceeds of the sale of these notes were devoted to the redemption of the $\$ 10,000,000$ Onc-Year Notes referred to in the preceding paragraphs and to meet expenditures for additions and betterments to your property
\$17,730,000 Missouri Kansas \& Texas Railway Company Consolidated Mortgage 5\% Gold Bonds were authenticated under the mortgage and delivered to your Company as follows:

 Arannst Gencrai In rembursement of expenditures made for nequation of
securities of Missourl kansas \& Texne Termalnal Company
 443,00000
433 $4,517,00000$
$4.500,00000$
in retmbursement of expenditures made tor hdartons and
betterments
Total. 603,000 00
$817,780,00000$
Of the above-mentioned Consolidated Mortgage bonds, $816,452,000$ were on sume 30191 held hav the trustee of the note agreement of May 1 1911 to secure the $\$ 12,850,000$ Two-Year Gold Notes referred to above, and $\$ 1,278,000$ were in your Company's treasury.

General Mortgage bonds to the amount of $\$ 5,052,000$ and First and Refunding Mortgage bonds to the amount of $\$ 2,000$ were authenticated and defivered to your Company upon certificates of expenditures for new equipment and additions and betterments to your property north of Red River. All of these bonds were on June 301911 in possession of the trustee of the Consolidated Mortgage, under which they are pledged.
$\$ 798,000$ First Mortgage $5 \%$ bonds of Texas Central Railroad Company were authenticated by the trustee of the mortgage and delivered to that Company upon certificates
showing the completion of extensions as authorized by the mortgage. These bonds have been approved by the Railroad Commission of Texas and areavailable for sale.
The Condensed Balance Sheet shows that during the year Property Investment increased $\$ 10,778,10621$, while outstanding capital liabilities only increased $\$ 8,818,700$, a difference of $\$ 1,959,40621$.

## OPERATIONS.

It is gratifying to note a very satisfactory increase in the gross earnings of your system during the fiscal year under review, notivithstanding the unfavorable commercial and agricultural conditions which existed. This is significant of the steady development of the territory served by your lines. The ecrnings of the old lines of the system, excluding the Texds Central Railroad, were as follows:

## Frelght Passenger

 PassengerMall Kapress
Kigcelianc
Total. $\begin{array}{r}\$ 17,637,36447, \\ 8,585,65171, \\ 587,63660, \\ 804,07424, \\ 891,22245 \\ \hline \quad 481 \\ \hline 828,085,94947,\end{array}$ $\qquad$ $\$ 533,79755$
903,90679
0.
$0.11 .72 \%$

The increase in freight earning is movement of cotton and cotton-seed products resulting from the increased production in 1910, and of oil, fraits and vegetables and miscellancous and less than carload freight.
Thero were substantial decreases in the revenue from live stock, coal, lumber, grain and brick, lime and cement. The protracted drought, the cutting up of the large ranges and the growing practice of shipping cows and calves to market have tended to curtail shipments of live stock. The coal
traffic was adverscly affeeted by the strike of miners, which traffic was adverscly affected by the strike of miners, which
extended into September 1010, the use of naturat gas and extended into September 1910 , the use of natural gas and
oil as fuel, the mild winter of 1910 and by competition with oil as fuel, the mild winter of 1910 and by competition with
cheaper conl from other districts. The production of lumber at mills located adjacent to the lines of your system is rapidly decreasing, due to scarcity of timber. Grain exports through Galveston were not of material volume last year.
Including operations of the Texas Central Railroad for the fiscal year under review, the freight earnings of the system
were $\$ 18,184,66374$, an increase of $\$ 1,091,09684$, or $6.38 \%$. were $\$ 18,184,66374$, an increase of $\$ 1,091,09684$, or $6.38 \%$.
Tons of revenue freight carried increased 678,566 tons, or Tons of revenue freight carried increased 678,566 tons, or
$9.06 \%$. The average rate per ton por mile was $\$ .0113$, as against $\$ .0105$ last year. Eroight and mixed train mileage decreased 364,566 miles, or $4.86 \%$. Revenue tons per train mile were 225, having increased 8.79 tons, or $4.07 \%$. Revenue tons per loaded car mile were 13.99, as against 14.03 the previous year. The average haul per ton on revenue freight was 196.68 miles, a decrease of 19.98 miles, or $9.22 \%$. Earnings from passenger traffic were $\$ 8,923,259$ 32, an increase of $\$ 1,241,51440$, or $16.16 \%$. Total passenger train
revenue, including mail and express, increased $\$ 1,418,59095$ revenue, including mail and express, increased $\$ 1,418,59095$,
or $15.65 \%$. Revenue from passengers constituted $30.70 \%$ of the total operating revenue of the system. This ratio of passenger earnings to total earnings is high, and whilo the increase is due in some part to the development of your territory, it results principally from the popularity which your lines have gained with the traveling public through safe, efficient and adequato sorvice. The total number of passengers carried was $6,044,154$, an increase of 463,584 , or $8,31 \%$. The average haul per passenger was 64.70 miles. The average rate received per passenger per mile was $\$ .0228$, as against $\$ .0213$ in the preceding year.
Operating expenses (including Texas Central's) were $\$ 20,606,51565$, an increase of $\$ 1,420,46656$, or $7.40 \%$. The ratio of expenses to earnings was $70.90 \%$, as against $72.24 \%$ the previous year. The best thought of your management is constantly upon the question of reducing operatThe costs without impairment of the property and service. The problem is not easy of solution, but it is expected that a gradual improvement will be brought about.
Expenditures for "Maintenance of Way and Structures" during the year were $\$ 3,900,64324$, a decrease of $\$ 195,15021$, or $4.76 \%$. This decrease is not due to any skimping of maintenance, but rather to the fact that the expenditures of The roadway and structures have been well maintained. "Maintenance of Equipment" been well maintained. Central, cost $\$ 3,550,39286$, an including that of the Texas $7.23 \%$. This increase was occasioned chiefly by the larger amount of rolling stock in service.
"Traffic Expenses" were $\$ 742,628$ 01, an increase of $\$ 78,20869$, or $11.77 \%$. A considerable portion of this increase is accounted for by the inclusion of Texas Central Railroad Company's expenses. There has also been some enlargement of the soliciting organization, made necessary by the keenness of competition.
"Transportation Expenses" word" $\$ 11,409,36143$, an increase of $\$ 1,185,68763$, or $11.60 \%$. This increase may be attributed to higher wages, higher cost of fuel, excess cost of water supply occasioned by the protracted drought, and inclusion of Texas Central Railroad's expenses.
"General Expenses" were $\$ 1,003,49011$, an increase of $\$ 112,12255$, or $12.58 \%$. The increase is due mainly to the inclusion of Texas Central Railroad's operations and to the There were no extraordinary difficulties encountered in the physical operation of the property during the year, except hose growing out of the coal strike, which extended over $t$ wo and a half months, and the shortage of water.

## The general Physical conditions.

 througeneral policy of improvement has been eontinued throughout the year, and the property is in good physical of reion. Satisfactory progress has been made in the work strenchewing wooden trestles and eulverts in concrete strongthening bridges, enlarging shops and other buildings, newing rail and hallast, constructing additional tracks, and increasing the general facilitios to mect the demands of the increasing business and the growth of the territory contiguousto your lines. The expenditures for new costrefion to your lines. The expenditures for new construction, equipment and improvements on the system lines agererated $\$ 7,457,11575$, a detailed statement of which is sot forth on pago 30 of pamphlet report.
The grade reduction and double-track work botween Atoka and Red River was completed, With the new heayy consolidated freight locomotives, the trainload on this section ( 46 miles) has been increased to 2,620 tons, which is 1,346 tons more than the same locomotives could have handled prior to the grade reduction, an increase of $105.65 \%$. On the Stringtown revision, north of Atoka, the only work yet to be completed is the ballasting of $41 / 2$ miles of second track. This revision, in connection with the section extending south from Atoka, provides a continuous double-track low-grade line from Stringtown to the Red River, 53 miles. The Limestone Gap revision, north of Stringtown, has been completed and is in operation. The completion of the Stringtown and Gap revisions enables the new heavy locomotives to haul 1,800 tons from McAlester to Kiowa, an increase of about $17 \%$, and 2,000 tons from Kiowa to Atoka, an increase of about $57 \%$.
The construction of the new freight terminals at St. Louls, including train yards, roundhouse, coaling plant, freight house and other facilities, was practically completed, and they were put in use about June 1 . These terminals are among the most modern and complete in America. The freight house is equipped with an electric telpherage system for handling freight between wagons and cars. This innovation has already demonstrated its practicability and worth, particularly in the saving of time and the handling of heayy and bulky shipments.
The now union depot and terminal facilities of tho Jopliu Union Depot Company at Joplin, Missouri, were completed and put in use. Your Company owns a one-fourth interest in the Depot Company.

The new passenger terminal at Denison, Toxas, Vas completed and is now in operation. Its cost was $\$ 250,000$. It is also used by the St. Louis \& San Francisco and Houston \& Texas Central railways.

The terminals at Junction City, Kansas, were enlarged and re-arranged during the year, including the construction of a new brick roundhouse and other facilities,
Arrangements were mado to use the new union passenger terminal of the Houston Belt \& Terminal Company at
Houston, Texas Houston, Texas.
Jantuary 1909, have shops, which were destroyed by fire in Jantuary 1909, have been rebuilt on a much larger scale, and many improved facilitios have been added. The Sedalia car shops have also been extensively improved, a new freight car shop having been built and the blacksmith shop and other buildings greatly enlarged.
At Muskogee a new freight depot and transfor shed, with offices, was built. The construction is of brick and reinforced conerete, thoroughly fireproof, and the building is large and commodious. New depots were ereoted at Caddo, Osage and Greenwood, and station buildings at 18 points were rebuilt or improved. The freight house at Kansas City was extended 180 feet, and a crane installed. A inrge number of miscellaneous structures were constructed or rebuilt. Many improvements were made in the water subply New eighty-five pound rail was laid on 55 miles 4,887 feet of road, relieving sixty-six pound rail, which was used to replace fifty-two pound rail in branch linen and for side tracks and repair work. Seventy-three miles of track were newly ballasted, and 131 miles were re-ballasted. Embankmnets were widened on 30 miles and ditching was completed on 326 miles of road. Thirty-six miles of side and yard traeks were constructed. Nincteen lineal miles of new wire fence was built and 393 lineal miles of fence was robuilt; 1,574,784 cross-ties and 965 sets of switch-ties were used. A large amount of bridge work was done, and a number of light bridges were replaced; 67,567 yards of concrete work was done, which included the renewal of wooden trestles and culverts on several divisions.

> porifyg stock.

New equipment receivedduring the fisent year eomprised the following:


|  | Adittions $\qquad$ to LTat Fior leplacement Purchasch. Purchased. Buth. |  |  | rotal. |
| :---: | :---: | :---: | :---: | :---: |
| Vreight Oars- Box Cara | 1,000 | ... |  |  |
| Furniture Cars | 300 | \%. | 107 | 107 |
| Rerrigerator Cars | 200 | 200 | a | 3 |
| Slde Dump Cars | 175 |  |  | 175 |
| Stock Chrs-z | 325 | 50 | 10 | 370 |
| Coal and Stook Cars |  |  | 37 | 37 |
| Coal Cars | 50 |  | 211 | 1211 |
| Plat Oars. | 100 | 万̄0 | 29 | - 0478 |
| Total | 2,150 | 300 | $\overline{848}$ | 3,298 |
| Work Cars- |  |  |  |  |
| Sldo Dump Ballast Cars | 7 |  | 36 | 76 36 |
| sipreator- | ! |  |  |  |
| Stiam Wracker | 1 |  |  |  |
| Scalo Tcat Oar | 2 |  |  |  |
| Derrick |  |  |  |  |
| Business Car. |  | 1 |  |  |
| Total | 78 |  | 10 | 9 |

Arrangements were made to purchase or build the following equipment, to replace all destroyed equipment as of Jan. 1 1911: 16 locomotives, 1 combination coach and mail car, 1 officers' car, 149 box ears, 17 refrigerator cars, 21 furniture cars, 2 combination coal and stock cars, 39 coal cars, 31 flat ears, 8 stable ears, 3 cotton cars, 7 ventilated box cars, 2 ditchera and 18 cabooses.

## GIENERAL REMARKS

On the whole, your Company's affairs progressed materially during the past fiscal year. Gross and net earnings inoreased in the face of many disadvantages; mileage increased $9.93 \%$ by extensions into proven territory; the physical condition of the property was greatly improved by proper maintenance, and by additions and betterments more numerous and substantial than in any previous year; no new legislation of a nature specially harmful to railroads was enacted in any of the States through which your system extends, though all of their legislatures were in session; the Inter-State Commerce Commission affirmed the increased freight rates of the Southwestorn lines, while denying increases in some sections of the country and making reductions in others.
While the eommereinl depression which prevailed during the year was not favorable to beginning new enterprises, 245 new industrics of various kinds were established along the lines of your system, representing an estimated capital inlines of your system, representing an estimated capital in-
vestment of $\$ 4,573,676$ and employing 3,136 workers. vestment of $84,573,676$ and employing 3,136 workers.
There was considerablo oil and gas development in Texas and Thero was considerable oil and gas development in Texas and
Oklahoma during the year, some of the old fields having been Olslahoma during the year, some of the
extended and new discoveries made.

The immigration into your system's territory of farmers from Northern and Eastern States has continued. These farmers are making substantial improvements, and as they are using the most modern farming methods, their operations should be of benefit to your Company. During the year your system operated two special trains for the benefit of the farming communities along its lines, one of these trains carrying lecturers on agricultural topics and the other being run in the interest of the breeding and marketing of hogs.
No serious reductions were made in freight rates on your ines during the year. The rate situation, however, romains complicated by the legislation of recont years and by orders of Federal and State commissions and by court proceedings. The making of rates is no longer controlled by the earriers, and so long as they are fixed by order of governmental bodies on complaint of shippers and localities, many changes may be expected. In the long run this will amount to no more than a readjustment of rates, or the substitution of a standard fixed by the Government, for standards fixed by the railroads. Some of these rates may be lower than at present and some of them may bo higher, but taken as a whole they must be remunerative, This is a law of economies which cannot be evaded. The pity is that during the process of adjustment the railroads risk losing a large amount of revenue which can never be recovered, and thus development is retarded. The Inter-State Commerce Commission rendered several decisions of importance to your Company during the year, chiof among which was that sustaining the advanced commodity rates promulgated by the Southwestern lines in August 1908, and permitting certain advances in class rates. A decision of the United States Supreme Court to the offect that traffic passing over the wharves at Galveston, Texas, is inter-State commerce, is of great importance to your system.

In the suit which your Company is prosecuting in the United States Court of Claims to recover its land grant in the Indian Territory (now the State of Oklahioma), the Government's demurrer to your Company's petition has been argued and submitted to the Court, and it is hoped that a decision will be rendered sometime thisautumn upon the re-convening of the Court.
There is at this date a favorable prospect for increased carnings during the coming season. While the oats, corn and wheat crops arc short, indications point to a large production of cotton. There is no feeling of alarm in business circles along your lines, and there is every reason to beliove that'the steady and healthy development of the territory served will continue during the coming year.
On June 171911 Mr. H. J. de Marez Oyens of Amsterdam, Hollmad, a' Dtreator of your Company since its reorganiza-
tion, died. Appropriate rosolutions of regret and sympathy were adopted by the Board.
On Aug. 11910 Mr . Gcorge T. Cutts was appointed Comptroller of the Company in place of Mr, R. W. Maguiro, who retired on account of ill-health.
The officers and employees of the Company have displayed their customary loyalty and zeal in the operation of the property.
Statements and tables are appended which present the details of your system's accounts and operations.

Respectfully subinitted,
EDWIN HAWLEY,
Chairman of the Board.
A. A. ALLEN, President.,

## CONDEANED GENERAL <br> BALANCE SLIEET FISCAL, JEAR UNDIED ASSETS.

Property Investment
Cost of Road and Equip-
Lment Accrued Deprectation
Less Accriud Deprecfation
on Exxsting Equlpment.
Credit
Securtites of Proprletary
Arritiated and Controlled Compandes Pleoned
Miscellancous Investments
$208,021,491 \mathrm{x} 8$
876,220-48
$\begin{array}{r}\$ 649,36000 \\ 128,140.95 \\ \hline\end{array}$

727,500 95
Workinil Assets-
Cash
Cash and Buits Recefvatile
toans ishtance Due fither Net isatance Due from And Conductors Auditors Miscellancous Accounts ReMraterlal and "Suppiless.... Securtifes in Treasury,
Onpledged Scourities of proprletary,
Arfillated and Controlled Companfes
Securtiles Issued of $\begin{aligned} & \text { sumed } \\ & \text { sume }\end{aligned}$ Deferred Aszets-
Workine Funds Ronts and Inswrance Pald in Advance Unextingulshed Discount
on Funder Debt on Funded Debt Cast rind sceurities In Funds
Oash and Securities in Provdent Funds
Other Deferted Doble jitems
$\$ 1,150,58274$
380.86066
$1,656,08010$
$3,383,027$
$\$ 5,654,35878$
$\$ 226.27200$
18.59217

## $244.864 \quad 17$

25,179 02
323,04245
304.51528
06.83610
131.855
$1,483,61177$
7.382 .83472
\$215,505,598 13
LTABILITTISS.
M. Kaptat Stock- \& T. Co. Com-
mon Stoek. Ry. Co. Pre
M K. K . Stock Subsidatary Companles

## Funded Debt.

Working LLAtillitesTrant and Bills Paynble Traffle and Car servtoc
Balances Balances Due to Other
Companles
Audted Vouehers Unpald Audlted Voucherg Unpald.
Audited Wages Unpald Audited Wages Unpald.
Miscellancous AccountsPayable Matured Interest, Div-
dends and Rents Unpald

Deferred $T$ LabititiesChmatured Interest, DivlPaxes Acerued Provident Funds.
$365,300,30000$
$13,000,00000$
34,30000
34,30000
$\$ 76,334,60000$
$126.635,00000$

391,38555
$\begin{array}{r}101,18301 \\ 1,227,87361 \\ 1,017,18494 \\ 99,51191 \\ 496,07000 \\ \hline\end{array}$
$83,226,20002$
$\begin{array}{r}\$ 1.046,84830 \\ 346.47953 \\ \\ \hline 100.09146\end{array}$
$\begin{array}{r}100.62146 \\ 78,3 K 336 \\ \hline\end{array}$
$1,572,33265 \quad 4,708,54167$
Appropriated Surplus-
Addmons Lo Vroperty Since

Imeomo 1007, through Reserves Invested in sink-
Iny ant Redem. F nds
$81,563.42984$
100,30453
Profit and Loss Balance.
$81,753,82437$
$8,783,63209$
$7.537,456.46$
S215,305,698 18

The Company is also a ruarantor, Jotntly with eleven , ther
Rallway Companter, of Kansas City Terminal Rallway Com-
pany 1 Hest Mortace Bonds
nnd folntly with thice other Katiway Companter of Joplin and folntly with thrce other Ratwagy Companter of Joplin $\quad 650,000$
Unton Depot Company First Mostikare Bonds.-PROFIT NND LOSS, ACDOUNT POR THE FISEAL YEAR ENDED Batanco to Credit of Proat and Loss June 30 th 1910,
Cexas Contrat RH, Co. Pront and Loxs Tune soth 1010 Coxas Contrat RH. Co., Pront and loms Juhe 80 h 1010 ... $84,175,80038$ Bafang for Yent Brought Vorward from Income Account: 1,252,68608 Adonstment of Additions and Bettermeats. Tuxas Central

Sceurtles Take
MIscollaneons
329,65506
20,54217
20.010
$\begin{array}{r}0,01067 \\ \hline 5,004,23679\end{array}$
Deductious for Year-
Depreclation Prior to July 1st 1907 on Equipmont Destroyed $\begin{gathered}\text { somthwatern Cod \& timprovement Co. Sinking Fund }\end{gathered}$ Transterred to "Appropirated Surplus

868,171 01
14,03278
37,50000
8120,60470
Balance to Credit of Front nad fors June aothtivn - \$5,783,63209

## THE ATCHISON TOPEKA \& SANTA FE RAILWAY COMPANY

## SIXTEENTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30191

## Office of The Alchison Topeka \& Santa Fe Railway System, No. 5 Nassau Street, New York City. September 191911.

To the Stockholders:
Your Directors submit the following report for the fiscal year July 11910 to June 30 1911, inclusive
The Lines comprising the Atchison'System, the operations of ityhich are embraced in the folloyfing statements, are as follows:
Atchison Topera \& Santa Fe Rallivay Rio Grana paso Rallional.:Eastern Rallway of New Moxlco Pecos $\delta$ Northern Texas Rallway Pecos River Raltroat anta Fe Prescott $\delta$ Phombr Ralilivay. cexas ef Guit Rallwayay of Texas.
guif of Interstate Rnilway of Tox


Increase during the year 439.12 miles,
The average mileage operated during the fiscal year ending June 301911 was $10,350.13$ miles, being an increase of 433.80 miles as compared with the average mileage operated during the preceding fiscal year.
In addition to lines covered by this report there were completed on June 301911242.64 miles of additional line, all of which will be ready for operation in the near future.

The Company also controls, through ownership of stock and bonds, other lines aggregating 101.78 miles, and is interested jointly with other companies in 578.72 miles

For detailed statement of present mileage and of changes in mileage since last Annual Report, see pages 38 to 43 of pamphlet report.

## INGOME STATEMENT.

The following is a summary of the transactions of the System for the years ending June 301910 and 1911:
Totat operating revenues.
Income from other sourccs.
1910.
$\$ 104.033$,
${ }^{1911,505,155} 6$
Income from all sources
Bxponses, racluding taxes, rentals and

$8107,543,25016 \$ \$ 100,772,48160$ $75,133,31454 \quad 75,680,00483$ | $\$ 32,400,035$ | 62 |
| :--- | :--- |
| $834.083,3868$ |  |
| 150 |  |

Fised charges. Includtng acorued interest 11.054 .15132

12,712,510 3
on Adjustment Bonds.
Balance
\$20,425,784 $26 \quad \$ 21,371,0678$
From the net inome for tho year the following sums
baye been dedteted:
have becm deducted:
Dividenits on Prefered Stoch
oudents on Preferred Stock
No. $25(2359 \%)$ palif Feb.
No. $2012(25 \%$ pald Aug. 1
$1012^{2}$
Notends on Common Stock
Noends on Common Stock

$2,854.345$ on

$1911(2 \%)$ pald Meht 1
No, 24(15\%) pald Jume i 2,482,777 50
2,482,777 50
No. 1911 ,................ 2,484,127 50
Approprlation for Fuel Reserve Fund
Appropriated for Addillonz
$21,055,28959$
331577796
Surplus carrled to profit and Loss
Additons to Pront and Loss Aceount...
$\$ 20,201,80367$
19,12500
20,250,028 07
Surplus to eredit of Pront and Loss June 301911
Income from sources other than earnings from operation consisted of interest on cash in banks and sums collected as interest and dividends upon bonds and stocks of companies the operations of which are not included in the System accounts.

During the fiscal year the sum of $\$ 240,000$ in cash was received as the net proceeds of sales of land embraced in the Santa Fe Pacific Land Grant, but this was directly written off the book values of Railroads, Franchises and Other Property y and the transaction does not appear in the Income Account.
CAPITAGISTOGE AND FWMDED DEBA.

The outstanding Capital Stock cdeducting stock in treasury) on June 301910 consisted of: Common.
Preterred

\section*{| $114,173,530$ |
| :--- |}

[^3]

Interest charges for the year ending June $30-1912$ will be approximately $\$ 13,426,200$, or an average monthly charge of about $\$ 1,118.850$

CAPLTAL EXPENDITURES AND REDUCTION OF BOOK VALUES
The total charges to Capital Account, as shown by the General Balance Sheet, at June 301911 aggregated \$609, 287,76418 , as compared with $\$ 577,180,95311$ at June 30 1910, an increase during the year of $\$ 32,106,81107$, which analyzes as follows:
Construetion and acquistition of new milleage, Including the acquisition of
bonds and stocts of on bonds and stoeks of other raltway and terminal companle
Atchison Topeka d. Santa Ee Ky.......... $\$ 36,75175$

Bradshaw Mountiln RY
Cane Belt 18R
Concho San
Concho San Soba \& Llano Valley RR
Eastern Ry, of New Mexico
Fastern Ry, of New Mexico
Garden City Gulf \& Northern RR
Grand Canyon Ry Kansas City Ry
Gulf Beaumont \& Kalf Colorato \& Santu Po
Guif Colorato \& Sante Fe Ity
Houston Belt \& Terminal Ry
Houston Belt \& Terminal
King Rrver Ry
Prescott \& Eastern RR
St. Joseph Terminal RR.
Santa Fo Doek \& Channel Co
Santa Fo Dook o Channel Co
Sunset Western Ry .........
Texns \& Gilf Ry
Sunset Weatern Ry.........
Texns \& Galf Ry.
Wlehta Tnlon Terminal Ry.


Additlons and Betterment;-Systam Lines:
Rivht of Way. Station Grounds and Real
Rght of Way, Station Grounds and Real
Estate. Cuts and Fuls, Including Protec
tron of Banks
Grade Reducttons and changes of Line....
Brddges, Trestles and Cutverts
Ballast, Includlng cost of spreading and put-
tine under track
Eroreased Wopalight of Rall
Frogs, Swltches, Track Fastenlige and Ap-
purtemances
Additomal Mriv Tracks
Additomal Matin Tracks
Stating
Sldings and Spur Traeks .-..................................
Tradk Elevation, Eliminatoon of Grado
Crossings and Improvements of Over and
Under Grade Crossings
riterlocking. Bloek and Other Signal Ap-
paratus.

 Shop Machinery, and Tools. ............ Additlonal Equipmont,
Betrerments to Equifinent
Other Addtions and Betterments
Omer Aditions and Betterman -... 633,23062
Fuel Lanls and Othe: Propertles:


Other Investments
Total Charges $\qquad$
Reduction of Book Values:

Santa Fe Paclne RR. Landi Salc
Santa Fe Prescott \& Phocnix Ry
Sunset RR,
Santa Barbara fio of Pole Co
Santa Barbara Tio \& Pole Co
Texas Tle \& Lumber Preserving (o
Reserve for Lerued Depreclation
$\qquad$
$55.866,62442$
5132,04727
403.08118
$1,301,94629$
706.56533
$1,145,989: 18$
448,20997
608,00211
$3,757,560$
80


1109,67720
179,67301
79,67301
383,752
46

10

688.02746
803.86741
\$34.478.848 88

Net Increase in Capital Account during the year.
2,372,03751

## MAINTENANQE OF EQUIPMENT.

The following statemenoshows the sumssharged to Operating Expensesifor Maintehance of Equipment during each year since July 1 1896:

$$
\begin{aligned}
& 18 \\
& 18
\end{aligned}
$$



Expenditire

For the year ending June 301911 maintenance charges, including renewals and depreciation, averaged as follows:

```
Per locomotive
Per
```

```
locomotive mila
```

locomotive mila
passenger car, moluding mail and express
passenger car, moluding mail and express
r passenger oar mile.
Per frelght car mile
ht car mile .

```

4,54454

The foregoing average maintenance charges include proportion of unlocated expenditures for Maintenaneenol Equipment charged to Superintendence, Shop Machinery and Tools, Injuries to Persons, Stationery and Printing, Othe Expenses and Maintaining Joint Equipment at Terminals.

The following charges were made to Additions and Betterments in respect of additional equipment purchased and built during the year and in respect of payments made for equipment received during prior years:
```

100 Locomotives.
110 Passcnger-Traln Catm
$\begin{array}{r}\$ 2,952,15737 \\ 1,343,89463 \\ \hline\end{array}$
3. 153 Areccellaneou
$10.006,499$
178.207
306

```

```

- 360.200

```

Less-Value of equipment retired during the year as follows:
22 Locomotlves
20 Pasenge-Train Cars
2,519 Frelght-Train Cars.
23 Miscellaneous Cars.
\(\$ 349,53123\)
37,16377
\(1,655,11486\)
18,06687
3,18500
\(2,083,26173\)
\(\$ 13.38: 7.75246\)
A statement of the locomotives in service and of their tractive power will be found on page 37 of pamphlet report.

\section*{MAINTENANCE OF WAY AND STRUCTURES}

The following statement shows the sums charged to Operating Expenses for Maintenance of Way and Structures during each year since July 1 1896:


\section*{COMPARISON OF OPERATING RESULTS.}

The following is a statement of revenues and expenses of the System for the fiscal year ending June 301911 in comparison with the previous year:
\begin{tabular}{|c|c|c|c|}
\hline Operating Reeenues- & Year enuting June 301011. & Year ending June 301810. & Increasa ( + ) or Decreose ( - ). \\
\hline Ercluht & \$71,787, 20080 & 571,194,056 59 & + \$593,145 30 \\
\hline asceng & 27,204,86766 & 25.437 .18198 & 8 \\
\hline Mall, Expre
lancous & 8,573,047 07 & 8.361.957 10 & +211.080 07 \\
\hline
\end{tabular}

Total Oper. Revenucs, \(\$ 107,565,11562 \$ 104,003,19467+\$ 2,571,02095\)

\section*{Operating Expenses-}

Matntenanec of Way and Mantenanec of way and
satructucs of Efuptinent-
Traffic Expenses Traffle Expenses:
General Expenses.
\(\$ 16.050 .7869\)

Total Oner Expen
Operating Revenue.
Vet Opernting Rovenue-
atto of Oper, Isxpenses

\section*{\$36.706.864 05} to Operating Itevenues

\(\qquad\)
\(+51,006+13169\) \(+81,565,48926\)

The following averages aro deduced from tables set forth on pages 32 and 35 of pamphlet report.

The average tons of freight per loaded car mile decreased from 19.08 to 18.92 , or .84 per cent.

The average tons of freight carried per freight-train mile increased from 388.80 to 400.35 , or 2.97 per cent.

The average freight rovenue per freight-train mile increased from \(\$ 300\) to \(\$ 319\), or 6.33 per cent.

The average passenger revenue per passenger-train mile was \(\$ 121\), or the same as in the previous year.

The average passenger-train rovenue per passenger-train mile decreased from \(\$ 1.53\) to \(\$ 151\), or 1.81 per cent.
The tons of freight carried one mile (revenue and company) decreased \(242,574,954\), or 2.63 per cent, while freight-car mileage (loaded and empty) decreased \(8,963,680\), or 1.30 per cent, and freight-train mileage (freight and mixed) decreased \(1,291,745\), or 5.44 per cent.

The number of passengers carried one mile increased \(32,100,551\), or 2.60 per cent, while passenger-car mileago increased \(6,175,217\), or 4.91 per cent, and the passenger-train mileage (passenger and mixed) increased 1,509,636, or 7.19 per cent.
The following is a consolidated statement of the business of the System for each fiscal year during the period since January 1 1896:
\begin{tabular}{|c|c|c|c|c|c|}
\hline Fiscal Year Ending Juие 30. & \[
\begin{aligned}
& \text { A verape } \\
& \text { Mites } \\
& \text { Operated }
\end{aligned}
\] & Gross Resenues. inctuditio tricome from Other Solurces. & Expenses. incultity Trires. Rentals and other Charjes. & interest on Bonds, & \[
\begin{gathered}
\text { Net } \\
\text { Revenue. }
\end{gathered}
\] \\
\hline 1897 (18 & 6,443 & \$44,532,628 & \$36.038.455 & \$8,440,387 & 85 \\
\hline 1898 & 6,036 & & 30,513,553 & & \\
\hline 1899
1900 & 7.032
7.341 & \(40,762,933\)
\(46,408,808\) & \(20,332,064\)
\(20,414.427\) & \(7,241,072\)
\(7,345,166\) & \(4,187,997\)
\(0,739,304\) \\
\hline 1901 & 7.807 & 54,807.379 & 34,502,039 & 7,810, \(\times 10\) & 12,474,529 \\
\hline 190 & 7.855 & 60,275,344 & 36,272,432 & 8,438,085 & 15.564,526 \\
\hline 1903 & 7,965 & 63,668,300 & 40,635,576 & 9,134.485 & 13,898,329 \\
\hline 1904 & 8,179 & \(69,410,075\) & 44,641,434 & 9,418,770 & 15,359,771 \\
\hline 1805 & 8,305
8,433 & \(69.189,789\)
\(79,380,749\) & 47,835,883 & 10,622,184 & 17,733,209 \\
\hline 1907 & 9,273 & 44,436,574 & 61,779,916 & 11,487,934 & 21,168,723 \\
\hline 1908 & 0,415 & 01 (289,770 & 65,031,582 & 12,579.301 & 13,678,886 \\
\hline 1909 & 9.704 & 93.924.091 & 61,458,019 & 13,548.081 & 20,417. 990 \\
\hline 1910 & 9,916 & 107,543,250 & 75,133,314 & 11,984,151 & 20,425,784 \\
\hline 1911 & 10.350 & 109,772,481 & 75,689,094 & 12,712,319 & 21,371,068 \\
\hline
\end{tabular}

The following statement shows the gross operating revenues of the System (exclusive of income from other sources) per mile of road operated for each fiscal year since July 1 1896:



Average per.
Mille of Road.

The following statement shows the development of the freight and passenger revenues of the System since July 1 1896:
\begin{tabular}{|c|c|c|}
\hline Year Ending June 30- & Fretohe Revenue, & Passenger Revenue. \\
\hline 1897 & \$22,007.686 77 & \$5.574.288 \\
\hline 1898 & 28,588,716 76 & \begin{tabular}{l}
\(7,347,36150\) \\
\(8,126,441\) \\
\hline 15
\end{tabular} \\
\hline 1000 & 53,729,312 813 & 9,354,661 57 \\
\hline \({ }_{1}^{1901}\) & -39,052,357 43 & 11,678.017 \({ }^{25}\) \\
\hline 1903 & 44,622,438 71 & 13,469,085 78 \\
\hline 1904 & 47,402, 9823 35 & 15,433.783 \\
\hline 1906 & 54,598, 00282 & 18,013,988 56 \\
\hline 1907 & \(65,500.309\)
\(61,848.638\)
51 & 21,171,629 \({ }^{21}\) \\
\hline 1009 & 64,212,638 10 & 22,734.505 32 \\
\hline 10 & \(71,194,05559\)
\(71,737,20089\) & \begin{tabular}{l}
\(25,437,181\) \\
\(27,204,86706\) \\
\hline
\end{tabular} \\
\hline
\end{tabular}

TREASURY.
Neither this Company nor any of its auxiliaries has any notes or bills outstanding.
The Company held in its treasury on June 301911 \$36,204,747 06 cash, and had available \(\$ 3,780,000\) General Mortgage Bonds, including bonds not yet certified by the Trustee. The Company also has in the treasury unpledged a large amount of stocks and bonds of other companies, of which part amount of stocks and bonds of other companies, of which part included under Railroads, Franchises and Other Property.

The remaining installments of principal of subscriptions to Convertible Bonds, issues of 1909 and 1910, aggregating \(\$ 30,275,36729\), referred to in the last annual roport, were received during the year.

\section*{FUEL RESERVE FUND.}

The fund has been increased during the year by earnings derived from certain fuel propertics as follows: Amount to cradit of Fund June so 1910 ..

In Fund June so 1911
\(\begin{array}{r}\$ 1.016,01580 \\ 414,16160 \\ \hline\end{array}\)
\(51,431.07735\)

\section*{WEST TEXAS CONSTRUCTION.}

Reference to the construction of lines in West Texas was made in the last annual report. Of the line between Coleman and Lubbock there were completed and opened for traffic during the year 17.54 miles, Lubboek to Slaton Junction, Rails between Coleman and Slaton Junction have been laid and it is expected the entire line between Coleman and Lubbock will be completed and opened for traffic by November 1 1911. The branch line, Slaton Junction to Lamesa, a distance of 54 miles, was completed and opened for traffic October 1 1910, and the line Lometa to Eden, a distance of 98 miles, has been completed to Brady, a distance of 66 miles, and was openied for tinffic September til 2912.11
The work of reducing the grades and curvature of the San Angelo Branch of the Gulf Calorado \& Santa Fe Railway between Temple and Coleman has been pushed throughout the year, the work between Temple and Lometa being practically completed. The improvement of this branch will facilitate the handling of traffic between points on or near the Gulf of Mexico and the Pacific Coast, for which traffic the line between Coleman and Lubbock, in connection with the railways of other companies comprised in the System, will afford a new trunk line

The new West Toxas mileage, above referred to, goes through a very important territory, which as yet is almost entirely undeveloped. It is reasonable to anticipate that by virtue of this new mileage this part of the State of Texas will
onjoy great development and that the System eventually will derive substantial benefit from such development and also from the new through business which it is believed will result from the opening of this new through line between the Pacific Coast and the Gulf of Mexico.
GARDEN CITY GULF \& NORTHERN RAILROAD
This line, 38 miles in length, extending from Garden City, Kansas, on your main line, to Scott City, Kansas, the former terminus of the Great Bend Branch, was acquired during the year and is now being operated by The Atchison Topeka \& Santa Fe Railway Company as a part of the System, under ease dated July 11911.

\section*{KINGS RIVER RAMWAY.}

An extension of the Fresno County Railway from Wahtoke to Piedra, Fresno County, California, has been constructed during the year under the charter of the Kings River Railway Company. The extension is 11 miles in length and was completed and opened for traffic March 19 1911, as of which date t was leased to The Atchison Topeka \& Santa Fe Railway Company and is operated as a part of the System

LATON \& WESTERN RAILWAY.
This line, extending from Laton to Lanare, Kings County, Gatifornia, a distance of 15 miles, constructed during the year and opened for operation February 22 1911, has been leased by your company for a term of five years, with option of purchase at any time during that period

SANTA FE DOCK \& CHANNEL CO.
This company was organized during the year to take over and operate dock facilities at Port Bolivar, Texas, formerly owned by The Gulf \& Interstate Railway Company of Texas.

SUNSET WESTERN RAILWAY
An extension of this line in a northerly direction from Gellows to Shate, Kern County, California, to serve more dequately the Midway Oil Field, has been constructed jointly with the Southern Pacific Company. This extension a 2.25 miles in length and was completed and opened for raffic April 201911.

\section*{ADDITIONAL MAIN-TRACK MLLEAGE}

The mileage of second track in operation on June 301911 was 687.58 miles, as compared with 526.95 miles at the close of the preceding fiscal year, being an increase of 160.63 miles SECOND TRACK WORK IN PROGRESS.
Missour Dielsion-
Mendon to Carroliton, Mo


In addition to the above, second-track work has been authorized on the Lines west of Albuquerque for a distance of about 40 miles in the vicinity of Needles, California, and extensive grade reductions and changes of line have been authorized preparatory to the construction of additional second track between Albuquerque and Gallup. Most of this work will be completed by the close of the present fiscal year, when second main track in operation will approximate 816 miles.

The death of Mr. Paul Morton on January 191911 deprived the Board and the stockholders and bondholders of this Company of a strikingly effective and valuable representative. Although only fifty-three years old, he had spent thirty-eight years in active business life, and all that he achieved served to make singularly complete his training for the post of Director of this Company. His long railroad career, eight years of which were in the service of the Company as its Vice-President, gave him an intimate knowledge of its affairs and all aspects of the railroad problem, which with his integrity and soundness of judgment, gave to his directorship a value which cannot be over-estimated.

Your Directors take pleasure in again recording their appreciation of faithful and efficient service rendered by officers and employees.

EDWARD D. RIPLEY, President.
(For statistical tables, see under Annual Reports on a preceding page.)

\section*{SEABOARD AIR LINE RAILWAY COMPANY}

\section*{ELEVENTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE 301911.}

New York, September 28, 1911.
To tho Stockholders of the Seaboard Air Line Railway:
The Board of Directors submits the following report of the operations of your property for the year ended June 301911 : GENERAL INCOME ACCOUNE RAIL AND WATER LINES FOR

Grosa Revenue
Operatins Expen Operating Income,
Total Incomv. ..................
intercst tnterest entals and othor Deduc-
lons <rom luco
cotat Deductions
surplus Income over Charies urplus Incomo Rall Lines.-
-urplus Income Water Lines
- Der
- Decrease.
\(\approx\) Out of this year's surplus there was aet aside \(\$ 45,000\) and out or the 10 surplus \(\$ 50.000\) as a reserve fund for Betterments and Improvements.
The Gross Revenue increased \(8.39 \%\), Operating Expenses and Taxes \(10.02 \%\) and Operating Income \(4.64 \%\)

The Operating Expenses of Rail Lines, exclusive of Taxes, vere \(66.48 \%\) of the Gross Revenue, as compared with \(65.55 \%\) the previous year; and, including Taxes, \(70.23 \%\) of Gross Revenue, as compared with \(69.28 \%\) for the preceding year. MILEAGE OPERATED
The milleage of the Seaboard Afr Line Rallwny and substdary Hines


Mifeagy In operation on June 301211
0.046 .18

Mileage Owned-
Mileago owned-






\section*{Deduct-}

Amelia Beach branek, leased to Street Ralliway Company as
Gibson, N. C., bramoh, Feased to the North o South Carolina
Ralway
stiver Springs. Fla., branch, Feased to the Ocala Nortiern Ry. 1.90
Totat milleage operated June 30 1011.
PUNDED Lorsed Lines and Traekager 720.12 FUNDED DEBT
There were outstanding at June \(301911 \$ 19,000,000\) of the Company's 4\% Refunding Mortgage Boads issued during the year to provide funds for the retirement of obligations
which matured May 1 1911, and for additions, betterments and improvements to the property.

The maturing obligations thus paid were as followa:
Mortgare and Collateral Trust \(5 \%\) Three-year Gold Bonds.... \(84,651,000\)
Refunding Collateral Trust \(5 \%\) Gold Bonls.
There were also sold an additional \$4,000,000 of Refunding Mortgage bonds for later delivery, but prior to Jan. 11912 the proceeds to be used for the retirement of equipment obligations, for additions, betterments and improvements to the property, or for reimbursement to the Company of expenditures therefor, and for general corporate purposes.
Attention is called to the report of the Vice-President and General Manager and to the financial, operating and traffic statistical tables submitted by the Comptroller, appended hereto as a part of this report.
The accounts for the fiscal year were examined by Messr8. Haskins \& Sells, Certified Public Accountants.
N. S. MELDRUM,

Procident.
Extracts from the report of Vice-President and General Managar C. H. Hix

EQUIPMENT:
The equipment of the railway has been muintained during the year at a cost of \(\$ 2,884,95315\).
Included in this cost is \(\$ 49,80466\), representing the value of equipment destroyed or retired from service, which was credited to Cost of Equipment. There is also included in the Cost of Maintenance \$2S6,409 05 for depreciation, which was credited to Reserve for Accrued Depreciation.
The average cost of repairs per locomotive and per car owned for the year was as follows:

> Locomotives
> \(\begin{aligned} & \text { Passenyer cal } \\ & \text { Vrelent }\end{aligned}\)
> \(\begin{array}{r}2.54280 \\ 76359\end{array}\)

The equipment remaining undelivered on June 301910 under Equipment Agreement, Series " \(\mathrm{L}_{\text {, " }}\) " as follows: 260 Yontilated, Box Cars, 25 8tock Cars, was received during this fiscal year.
A new Equipment agreement, Serios "M," was entered into on May 251911 for the purchase of: 10 Freight Locomotives, 10 Passenger Coaches, 3 Postal Cars, providing for the issue of trust obligations aggregating \(\$ 348,790\), maturing in twenty years and bearing interest at the rate of \(5 \%\) per in lwenty years and bearing interest at the rate of \(5 \%\) per
annum. Of this equipment the following were received during the fiscal year: 10 Freight Locomotives, 10 Passenger Coaches.

During the year there were built at Portsmouth Shops, and put into service, to replace trust equipment deatroyed: 122 Flat Cars.

In addition to the above there were purchased and delivered: 1 Floating Pile Driver, 1 House Barge.

GAINTENANCE OF WAX AND STRUCTURES.
Roadway, track and structures of the raitway have been rasintained at a cost of \(\$ 2,836,57733\), which represents an expenditure per mile of road amounting to \(\$ 93399\).
32.71 miles of new sidings and extensions of existing sidings were constructed, and there were deducted by removal and changes of old sidings 7.66 miles, making a net increase over previous year of 25.05 miles.
The tie renewals were \(1,192,852\) cross ties and 1,084 sets of switch ties, and the cost, \(\$ 476,25960\), was charged to operating expenses.
129.68 miles of new 75 -pound steel rail were laid in the main-line track, releasing therefrom \(58,60,65,70,75,80\) and \(85-\mathrm{lb}\). worn rail, and there was charged net to Operating Expenses \(\$ 66,04602\) and to Capital Account \(\$ 87,43933\),

263,724 cubie yards of gravel and slag ballast were pu under main-line track at a cost of \(\$ 1 \$ 2,35268\), of which \(\$ 171,21925\) was charged to Capital Account and \(\$ 11,33343\) to Operating Expenses.
6,469 lincal feet of wooden trestles were filled in, and of the total cost thereof, including culverts, 838,68184 was charged to Operating Expenses.
The filling in of Lincoln Streot trestle at Columbin, S. C., was commenced in April this year and of the approximately 185,000 yards necessary to complete the filling, 116,000 yards have been put in up to Junc 30,

Work has been done on thirty bridges, replacing with steel or strengthening the same for heavy traffic. Of this number, twenty have been completed and the remaining ten will be finished by June 301912.
Eleven of the above-mentioned bridges were authorized during this year, and three of the eleven have been completed. Of the bridges eompleted, the principal ones are:
Hutchinson Istand uft bridge, Sayanmah, Ga.
Encoln Sreot vaduet, Columbla. S. C


Lenpth
131 fect
p91

The expenditure for bridge work named above was \$204, 78408 , of which there was charged to Capital Account \$147,446 19 and to Operating Expenses \$57,337 89.

Authority has been received to replace with steel or strengthen for heavy traffic thirty-three bridges other than those mentioned above. Contracts for fourteen of this number have already been lot and the work will begin immediately.
new bxtensions.
Extensions to the Company's line in Florida have been completed during the year as follows:
The extension from Edison Junction to McDowell and Agricola, 12.34 miles.

The extension from Nichols to Mulberry (including 1.46 miles of trackage), 4,99 miles

An extension of the Dunnellon line South to Buttgenbach mine No. 35, including the Withlacoochee River cut-off ai mine No. 3.1

A spur from the main line of the Early Bird Branch, near Early Bird, to phosphate mine of Dutton Phosphate Co., 1 mile.
Construetion has also proceeded on the extension from Fruitville to Venice, approximately 17 miles, und a further extension of the Dunnellon line to Inverness and the Holder \& Southern Phosphate Co's mines is well under way, approximate length of main line, 8 miles.
Construction has also begun on a spue to Camp's Barr mines, from South Dumellon extension, approximately 2 miles.

GRNERAL REMARKS.
Additions to terminal facilities at Richmond, Manchester, Wilmington, Fernandina and Jacksonville, mentioned in last year's report, were completed, and work on additiona facilities of this character is now in progress at Rateigh, Wilmington and Savannah. Also improved union paskenger stafon facilities are in progress at Weldon, N.C., and Tampa,FIa
The work of putting permanent concrete lining in Roper, Divide and Hardwick tunnels on the Birmingham lind has also been completed.
A modern brick and steel wheel, rod and boiler shop bas been constructed at Portsmouth, Va, to replace the old wooden building, which was destroyed by fire.
Work on the elimination of the remaining portion of Lincoln Street trestle at Columbia, 8. C., in addition to the viaduct mentioned under the hend of Bridges, is well under way 349 feet of steel having already beea erected. 146 industrial sidings and extensions to industrial sidings already existing have been constructed or are in process of construction.
51 dopots and freight stations have been constructed or substantially added to during the year.
32 passing tracks have been constructed or extended, or are in process of construction.
668 miles of new telephone line, for dispatching trains, have been authorized, and the work of constructing same is in progress.

Mechanieal coaling stations have been provided at Hamlet, N. C., Waldo, Fla., and Wildwood, Fla., and a now mechanical hoist has been erected at Howells, Ga., to replace hoist which was destroyed by fire.

Respeetfully submitted,
Vice-President and General Manager.
(For statistical tables, sec under Annual Reports on a preceding page.)

\section*{THE AMERICAN RAILWAYS COMPANY}

\section*{TWELFTH ANNUAL REPORT-FOR FISCAL YEAR ENDED JUNE 301911.}

To the Slockholders of The American Railways Company:
The President, on behalf of the Board of Directors, presents the following report for the year ended June 30 1911: The total number of passengers carried was \(86,675,437\), showing an increase of \(10,103,331\), at the rate of \(131 / 4\) per cent. The gross earnings of the Subsidiary Companies wore \(\$ 4,049,18842\) without the Johnstown Traction Company, showing a gain of \(\$ 243,76491\), an increase of 6.51 per cent.
Afterpaying all operating exponses, fixed charges, intorest and taxes (including the new United States Government tax, amounting to \(\$ 7,83961\) ), we have spent during the year 18 per cent of the gross earnings in maintenance of way and structures and maintenapee of equipment, in order to keep the propertics up to the highest standard. In addition to the regular charges for depreciation there was made a special appropriation to this fund of 839,90988 , leaving the amount to the eredit of the "Depreciation Reserve Account" of the Subsidiary Companies \(\$ 529,55172\). The net income of The American Railways Company amounted to \(\$ 422,487\) 43, out of which was paid 6 per cent dividend on \(\$ 6,363,150\), amounting to \(\$ 381,78675\), leaving a surplus of \(\$ 40,70068\), which, udded to our provious surplus, makes that amount \(\$ 554\),18767.

The eredit in our Fire Insurance Fund has been increased during the year in the sum of \(\$ 31,17142\), making the mount in that fund \(\$ 231,24796\).
The Accident Insurance Fund shows a/credit of \$33,237 17, a gain for the year of \(\$ 2,25063\), with the clalme pending omewhat below normal.
During the year the Company bought the control of the Ohio Valley Electric Railway Company, acquiring about 99 per cent of its capital stock. That company owns the street ruilways and operates the same from Guynndotte, W, Va., to Huntington, W. Va, in and through Huntington to Ceredo and Kenova, W. Va, to Catlettaburg and Ashland, Ky., and from Coal Grove to Ironton, and to Hanging Rock, \(O\). 'The purchase includes the control of all of the capital stock of the Consolidated Light \& Rnilway Company in all of the West Virginia towns, the Ashland Electric Light \& Power Company and the Pronton Electric Company, whi h does all the lighting from Coal Grove to Hanging Rock, O.

We also purchased the electric light plant at Belliwood, Blair County, Pa., und consolidated it with the Home Electric Light \& Steam Heating Company of Tyrone, Pa.
altoona \& logan valley elbotrio railway company
During the year the gross earnings increased \(\$ 45,50615\). The wages of our employees were increased \(\$ 10,000\). Botween Hutchinson's Curve and South Altoonn 1,014 feet of additional track was built to facilitate movement of cars. 1,700 feet of new 7 -inch 70 -pound girder rail, replacing lighter rail, was built, 2,400 feet of track re-paved and repaired. The ontire line to Hollidaysburg was re-surfaced and 1,100 feet of dry wall was built to support the roadbed. On the Tyrone Division 674 feet of new track was built, At East Tyrono the track was extended from Twenty-second Street to Twenty-third Street on Columbia Avenue. Between Bellwood and Buena Vista 10,900 feet of track was re-buitt east of Buena Vista 16,400 feet was ballasted. At Bald Eagle Creek Bridge now steel stringers and creosoted wood pavements were installed. Material nsed was as follows:

12,468 ties, 38 tons 7 -inch rail, 133 kegs spikes, 367 continuous joints, 490 barrels cement, 300 tons sand, 10,555 tons erushed stone, 10,600 paving bricks, 7,000 feet of 350,000 C. M. cable was installed, 2 miles of 500,000 C. M. feederon the Hollidaysburg Division, 2 new B. \& W. boilers, 220 horse-power each, were installed in the power house.

A new Columbia car hoist has been bought for the repair shop; also an armature winding machind and a device for removal and replacement of steelitires.
hosm icligTRIC Light \& STEAM HEATING COMPANY
This company shows an increase in gross receipts of abouz 20 per cent. During the year soveral extensions were made to accommodate the public demand for lighting.

CHICAgO \& JOLIST GLEGOTRIC RAILWNY COMPANX,
For the year the gross receipts were \(\$ 182,490\) 05, showing a decrease of \(\$ 5,30699\). The Cass Strect track was re-built and second track oxtended through subway and paved. 15 per cent of the Orphans' Home line was re-built. 3,264 new ties were put in place. Moen Avenue 1,700 feet of track was re-built. Hickory Street 750 feet of rail replaoed by a heavier section and ties renewed. Tie plates were installed between Joliet Bridge and Iron Works and Dellwood Park.

New storage track was built at Summit. Track re-surfaced, new passenger platforms built at New Cemetery, near Mt Forrest. 7,500 feet of right of way fence was built. Many \(f\) the crossovers and curves were repaired or renewed. New ouble track on Chicago Street was connected with Joliet ub-station switchboard by \(1,000,000 \mathrm{C}\). M, underground cable. Many new iron poles were placed, replacing wooden ones. The light and power lines were extended in Argo and Summit. 2 new double-truck and 4 single-truck cars were purchased, also 1 new sprinkler and snow-plow. 1 combination flat and gondola car and 5 second-hand cars were added to the equipment. 69 battery tanks were replaced, repair shop was enlarged, new wheel lathe, armature bunder, 26 inch drill press, power hack-saw and portable floor cranc were added to the shop equipment.

SORANTON RAILWAY COKKXNX,
The gross earnings increased \(\$ 64,86297\). The tracks were extended on different streets, 8,650 feet laid on steel ties on concrete construction and paved. 10,180 feet of track was re-built on concrete construction and steel ties and paved. \(41 / 2\) miles of track was laid on the new county road on concrete construction and paved. On the Moosic Lake Railroad 9 miles of track was re-built, longer sidings installed, track bonded, trolley poles and wire erected and operation begun in May 1911. 10 new steel double-truck cars with motors were bought. A new double-truck work car was built and new express car is nearly completed. 186 automotoneers were installed. A new coal conveyer was purchased. 44,575 feet of 3-0 trolley wire was used, besides the 9 miles to Moosic Lake. New sub-station cars were placed on the Moosic line. 30 cars were overhauled and made practically as good as new THE PEOPLES RAILWAY COMPANY.
The gross income increased during the year \(\$ 21,02783\) The track on the White Line, Soldiers' Home Loop and from Loop to Germantown Street has been lined and surfaced and one-third re-tied. Germantown Street, from Lakeview to Euclid Avenue has been re-built with 7 -inch tee rail and paved. Several crossings of stenm railroad tracks were repaired and a new one installed. On Main Street, at the monument, new turnout was built and electric switch installed. Repairs were made to girders and supports of Canal Bridge on First Street. 6 new manganese crossings were installed on the C. C. C. \& St. Louis RR. on Bolander Avenue and Miami Chapel Road. 5 new single-truck paywithin cars were bought and are in use. 10 double-truck cars are being re-built.

THE SPRINGFIELD RALLWAY COMPANY,
Gross earnings increased \(\$ 18,27855\). On necount of the city doing a large amount of street paving, we were obliged to re-build our tracks, using new 6 -inch rail on steel ties in concrete and new briek paving. On Yellow Springs Street, 8,019 feet; McCreight Avenue, 2,751 feet; College Avenue, 1,938 feet; West Main Street, 3,495 feet. On the following streets that we operated on we were enabled to use the old rail, but had to provide steel ties, laid in concrete and paved with brick: Pleasant Street, 3,713 feet; East High Street, 11,476 feet; North Main Street, 2,638 feet. All of the railroad crossings were renewed on account of steam railroad improvements. New crossings have been installed with the Pennsylvania RR., also with the Big Four, and 4 new crossings with the Ohio Electric. 3,495 feet of trolley wire was renewed. Cars have been repaired and painted.

ROANOKE RAILWAY \& ELECTRIC COMPANY
During the year the gross earnings increased \$61,728 02 New double track was built to the Park and track re-located An extension of 5,304 feet of track was built around the hil west of Virginia College. An extension of \(11-5\) miles of track was built to oblige the Virginia Heights Corporation and the Raleigh Court Corporation, the two corporations paying the cost of the extension. Track was re-built on Randolph Avenue and on Dale Avenue. The electric light and power lines were extended to new territory; a number of new lamps, meters and transformers were installed. A new work car and a new snow sweeper were bought. A number of automotoneers were installed. The tail race was improved and coal trestle re-built. A motor-driven pump was installed. At Mountain Park a keeper's cottage was erected and the Skating Rink was re-built.

LYNCHBURG TRACTION \& LIGHT COMPANY,
The gross earnings increased \(\$ 20,03836\). During the year an extension was built to Fairview Heights. Changes were made on track on Taylor Street. A new light and power line was built to Thorn Hill Wagon Works. New arc-light circuits were ereeted. New gas mains" were built and many improvements made in the system. Hoplol

BRIDGETON \& AILTVIDLR TRKCTION COMPANY..
The gross earnings increased \(\$ 5,71863\). During the year cars Nos. 10 and 11 were re-built. 3,835 new fies were placed in the track, 30 new poles were erected, general repairs were made and the maintenance of all the property kept up to the highest standard.

BRIDGETON ELEOTRIC COMPANY.
During the year a determined effort was made to increase the business, which met with considerable success. The gross earnings increased \(\$ 9,04298\). Several line extensions were made to reach the new customers, also considerable power customers were obtained. This feature of the business is likely to have much more growth in the future. Considerable additions were made to the steam plant.

The purchase of the Ohio Valley Electric Railway Company has added to our car equipment 56 cars, with 36 new ones bought during the year, which gives us on the different roads owned by the Company a total of 784 cars and \(4152-5\) miles of track.
All of the properties are in a satisfactory condition
All of which is respectfully submitted.
By order of the Board of Directors.
J. J. SULLIVAN, President.

\section*{in To THE AMERICAN RAILWAYS COMPANY.}

TREASURER'S REPORT FOR FISCAL YEAR ENDED JUNE 30 IOLI Income from Sub-Companles.
IIscellancous Income
\(\begin{array}{r}8805,96270 \\ 4,451 \\ \hline\end{array}\)
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} \\
\hline & \\
\hline General Expenses & \(\$ 3.89124\)
42420 \\
\hline Deprectation of offlee furn & \\
\hline Instrumen & 1.21099 \\
\hline Taxes & \(\begin{array}{r}12,000 \\ 3700 \\ \hline\end{array}\) \\
\hline
\end{tabular}
on Funded Debit....................................... 370,40000
Total deductons from Income....................................... 387,92643
Net Income
Dividends pald
\(\begin{array}{r}\$ 422,48743 \\ -381,78675 \\ \hline\end{array}\)
Surplus
Surplus
Tre \(301010-\)........................................... 540,70068
Adjustments durfag year \(\qquad\)
513.48699

Surplus June 30 t911. \(\qquad\) WALTER W, PERKINS, Treasurer
E. \& O, E.

GENERAL BALANCE SHEET FOR THE FISCAL YEAR ENDED ASSETS.


Altoona \& Lofan Valley Electric

 Brdagoton \& Millville Tracton Co. capltal stook
 Chisengo \& Desplatines Valley Eleo.
Ry. Co . 15 t . \(5 \%\) Bonds. Ohtcaro \& Jollet Efectrio Ry. Co
 Chtchyo Rallways Co, stook, parDellwood DarkCo. catitai stook: The Frankin Real Eatate Co. capt-
tal stock tah stook Passeniger By , Co Co capltal stock. town Colateral Trust 5s
Ly nehbury Tractoa \(\&\) Light Co. Lynchbary Traction \& Light Co.
canitial stocke
Lynchbury Traction \& Light Co. Consold datcd Mortyare 58 ,
Oito Valley Electic Ry, Co, capital stocle Electric Ry, Co. capi-
Consolldated Light of Ry: Co. Ashiptad stook Damd Electre Light, Hent \& Power Cocacapltal stook Tronton Gioctrlc Co. Coptad stoolk The Pogkland Corporatlon captal
stock
The Pcople's Ry. Co. capltal stock The Pcoples Ryy. Co. capital stock The Sprital ntock By, Co, capital
 \(6 \%\) Boncs. Co capltal stock
scranton ky . Co. can preferred d. Co. capttai stock
Scranton common

Total cost of stocks and bonds ottise recruable, accounts recelvablo. Entrincering Dcoartment instrumen
Fre Insurance Fumd lnvestments
nterest and dividends on bonds and stocks owned, accrucū but not due
Fldelty Trust
Co., Truateo oblo Valley Electrlo By. Co. Collateral Trust 58 ...................................... Caslit on hand.
\(500,00000-1,500,00000\) \(\begin{array}{ll}500,000 & 00 \\ 25,000 & 200,000 \\ 25,000 & 00\end{array}\)
 \(100,00000 \quad 1,100,00000 \quad\) ธ8,193 34 \(000,00000 \quad 1,000,00000\) |Sis 800,00000 ,300,000 00 2,300,000 00

\(\square\)
\(-16,361,015.58\)
\(-2,818.74788\)
5,57422
5,32475
220.06709
80,482 55
40.67250
120.33335
\(19,660,81789\)
- Chlefly advances to Subsidiary Companteg,

Capital stock. LIABILITTISS.
Captat stock sorip.................. Collateral Trust Gold \(5 \%\) Bonds, due 1917 .................
 the Amyrican fallways co. 18 . ..................... \(5 \%\) The Amertogn Ratways Co, Ohif Valloy Electric Railwiy Co.
Collateral Trust \(5 \%\) Gold Bonds.... The American Rallways Co. Lynehburg \& Roanoke Collateral Trust 5\% Gold Bonds..
Bous payable
Bills audited, but not paid
Mcoldent Insurance fund
Plre Insurance fand
Taxes, accrued but not due
nterest on funded debt. accrued but not due
Pront and loss, surplus as per operating report
\$6,303,150 00
350,000 00 \(2,435,500000\)
\(2,500,000\) \(1,500,00000\) \(2,000,00000\) 087,50000
1.070 .00000
70.37970 70.37970 \(\begin{array}{r}3,21872 \\ 33,23517 \\ 231,68206 \\ 19,46576 \\ 41,39791 \\ 554,18767 \\ \hline 19,660,81780\end{array}\)
\(819,660,81780\)
KINS
Treasurer.
E. \& O, E.



Philadelphia, July 191911.
Mr. J. J. Sullivan, President, The American Railways Company, Philadelphia:
Dear Sir.-In pursuance of the resolution of the Board of Directors, we have examined the securities owned by The American Railways Company, also of the Subsidiary Companies, together with the securities held for the Fire Insurance Fund Investment Account of The American Railways Company, and we find them to be as stated in the Annual Report of the Treasurer, dated June 301911.

> Respectfully, (SIgned) E. CLARENOE MILLER, WOLIAMA P, HARRIITY, MORISW. STROD, Auditing Committee.

Land Title Building,
Philadelphia, September 111911.
To the Board of Directors of The American Railways Company: Genllemen.-We hereby certify that we have audited the books and accounts of The American Railways Company and all of the Subsidiary Companies for the fiscal year ended 30th June 1911, and have found the same to be correct and creditably kept.

The foregoing Income Account and Balance Sheet are in accordance with the books of the Company.

We have examined the securities of The American Railways Company and those of the Subsidiary Companies and find the list as given in this Report to be correct.

Yours respectfully,
(Signed) Lybrand, ross bros. \& MONTGOMERY.
Certified Public Accountants.
This belng so, the board have felt justined in resuming it pils ume
quarterly divinends upon the common stook, and have declared h dividend of 1 , payable Oet. 311911 . \(19.23,0.734\).
United Verde Copper Co,-No Dividend,-Owing to the disturbance in the foundations of the works at Jerome, Ariz., and the necessity of removing the plant (which has resulted in a decrease of output during the past months) and the low price of copper, the company has decided to omit the suual monthly dividend of 75 cents per share on the \(\$ 3,000,000\) stock (par \(\$ 10\) ) which would have been the \(88,000,000\) stock (par 810) which
payable Nov. 1. Compare V. 82, p. 1160 .

Vincennes (Ind,) Light \& Power Co.-Lease Annulled.A final decree annulling the company's lease of the property of the Black Hawk Light, Heat \& Power Co., and discharging Earle H. Buck as receiver for the Vincennes Light \& Power Co, was entered in the Federal Court at Indianapolis on Sept. 29. The "Indlanapolis News" says;


 Hawk Co. frec from any elaimk of the Vincennes Co. The ninal report of
thie recelver shows that since Nov, 1910 recolpts have been 503,843 . of



Virginia Iron, Coal \& Coke Co.-New Officer.-John B. Newton, Vice-Pres. and Gen. Mgr., has been elected President to succeed Henry K. MeHarg, who has retired. Henry K. MeHarg Jr. has been clected Vice-Pres. and Gien. Mgr. to sueceed Mr. Newton.-V. 93, p. 801.

Westinghouse Air Brake Co.-New Director:-Morris S. Rosenwald of Chicago has been elected a director to succeed George C. Smith, who resigned.-V. 93, p. 801, 794.

Wilmington (N. O.) Sewerage \(\mathbf{C o}\).-New Bonds.-Sulc to City.-The stockholders will vote on Oct. 12 on issuing bonds for the construction of additional sewers and selling the property to the city, subject to the mortgage.


 Btond, will be given some ycars to liculdat
is to tatke ellect shorty. -V. \(73, \mathrm{p} .188\).
-The chartered accountant firm of Marwiek, Mitchell \& Co. announce that they have entered into an association me chatere Peat \& Co., who conduct a word-wide business a consequence a now firm, styled Marwick, Mitchell, Peat \& Co., has been formed to consolidate the business of the two firms in the United States, Canada and Europe, oxclusive of Great Britain. The English business of the nevv firm will be conducted from offices connected with those of Peat \& Co., under the management of Marivick, Mitchell's Londou partner, and the Scotch business from the latter's offices in Glasgow. W. B. Peat, who thus becomes a member of the firm, has served as President of the Institute of Chartered Accountants in England and Wales for two terms. The New York office of Marwick, Mitchell, Peat \& Co. is at 79 Wall Street. Its other offices here and abroad are located in Boston, Philadelphia, Washington, New Orleans, Pittsburgh, Chicago, Milwaukee, St. Louis, Kansas City, St, Joseph, St. Paul, Minneapolis, Salt Lake City, Spokane, Montreal, Winnipeg, London, Middlesborough, Barrow-inFurness, York, Cardiff, Leeds, Darlington, Glasgow and Paris. It is also expected to open offices in the near future in San Francisco and Vancouver.
- A publication just issued, bearing the title "Capital Investments in Canada," by Fred. W. Field, offers in book form articles from tho pen of Mr. Field which have appeared in "The Monetary Times of Canada." It is the author's view that the volume furnishes the "First authoritative and approximately correct data" regarding the investment of British, American and foreign capital in Canada. An idea as to how fully he has covored the subject may be gained from the captions of the various chapters, Six of these chapters are devoted to facts bearing on "British," "American," "Forcign," "French," "German," and "Other Countries" investments in the Dominion, and there is, furthermore, submitted information and statistics as to "Canadian Government Borrowings in London," "Municipal Borrowings in London, "The Financing of Canadian Railroads" "In dustrial Investments in Canada," "Investments in Canadian Land and Lumber"" "Investments in Canadian Mines, "Canada's Credit Abroad," "Canadian Banks, British and Foreign "Capital," "The Relation of Trade to Borrowed Money," "Canada and International Finance," \&c,, \&e. The work is published by the "Monetary Times" at Toronto and the price is \(\$ 250\) per copy.
-George T. Boggs, formerly Vice-President of the Rock Island Company, has formed a partnership with Thomas Bird Dixey, under the firm name of Dixey, Boggs \& Co., with offices at 30 Church St., to continue the general business of public accounting heretofore carried on by Mr . Dixey alone. Mr. Boggs is widely known among the leading financial interests of New York and other financial centres, having been connected with the Rock Island Co since the formation of that company. Mr. Dixey is a certified public occountant under the laws of New York and was formerly manager for one of the largest accounting firms in the country, retiring to become the chief accounting officor of the Delaware \& Hudson Co., which position he resigned an Jan. 11908 to return to the public practice of his profession. Ho was at one time President of the Now York State Board of Examiners of Certified Public Accountants.
-An issue of \(\$ 2,500,000\) Oakland Railways \(6 \%\) collateral trust 4 -year gold notes was offered Sept. 28 in all important markets by E. H. Rollins \& Sons, of Boston, New York, Chicago, Denver and San Francisco. This offering adds another important corporation to the list of Califormia public seryice properties with which this house is identified, and indicates the marked confidence of the firm in the soundness of fundamental financial conditions. It was announced on Monday that all the notes had been placed, partly abroad. Sco advertiscment in last week's "Chronicle.
-Redmond \& Co. aro offering Portland Ry, Co, tirst and refunding \(5 \%\) gold bonds, due 1930 . These bonds are ath underlying issue of the Portland Ry., Light \& Power Co., and are secured by a mortgago covering 140 miles of single track in the City of Portland, Oro., on 75 miles of twhich thoy are a first mortgage and subject on the remainder to prior liens limited to \(\$ 1,477,000\). See advertisoment on another page. Circular mailed on request.
-C. E. Denison \& Co., Boston and Cloveland, have issued a four-page circular deseribing a number of municipal issues which they are offoring. Copies will be mailed on request.
-C. E. Mackay and K. B. Kissam have formed a copartnership under the firm name of C. E. Mackny \& Co., vith offices at 15 Wall St. This firm will specialize in Brooklyn and Long Island securitios.

\section*{Ahe ©ommextial Times.}

\section*{COMMERCIAL EPITOME.}

Friday Night, Oct. 61911.
Though consumption does not approach producing car pacity, trade makes no really bad showing as measured by bank elearings, credits and failures, despite whatever admitted drawbacks in the shape of war and high cost of living there may be in the general situation. The export business in iron and steel has increased. The cotton erop snems to be the largest in the history of the country






LARD has continued relatively easy as to prices, owing to the bearish statistical situation; prime Western here 9.65 c. , refined for the Continent 9.85 c . South America 10.70c. and Brazil in kegs 11.70 c . Futures have Iattorly been steady in sympathy with some firmness in the grain markets.
DAILY CLOSING PRIGES OF LARD PUTURES IN NEW YORK,
 DAILX CLOSING PRIICES OF LAILD RUGURES IN CHICAGO, Ootaber delivery:
January delvery:

PORK has been dull and slightly lower; mess here \(\$ 17\) en \(\$ 1750\), clear \(\$ 1675\) to \(\$ 1750\) and family \(\$ 1950\) to \(\$ 20\). Cut meats have continued steady' with a fair demand; pickled hams \(121 / 4\) to \(131 / 4 \mathrm{c}\),, pickled bellies, clear, \(121 / 3\) to \(133 / 8 \mathrm{c}\). Beef has continued steady and in fair request; mess \$12 to \(\$ 1250\), packet \(\$ 1250\) to \(\$ 13\), family \(\$ 1350\) to \(\$ 14\) and extra India mess \(\$ 1850\) to \(\$ 19\). Tallow quiet, with City still quoted at \(65 / 8 \mathrm{c}\). Stearines easier at \(10 \% \mathrm{c}\). For oleo and \(101 / 2\) to 110, for New York lard. Buttor has been firm; creamery extras 29 to \(291 / 2 \mathrm{c}\)., firsts 26 to \(271 / 2 \mathrm{c}\). Cheese firm with State, whole milk, colored, fancy \(141 / 4\) to \(141 / 2 \mathrm{c}\). Eggs higher as high grades are still scarce; Weatern firsts 22 to 24 c .

OIL.-Domestic linseed has been stagnant, but the undertone is steady. City, raw, American seed, 92 to 93 c ; boiled 93 to 94e. Calcutta, raw, 98c. Cottonseed has declined under the pressure of crude supplies; crop accounts are favorable. Winter 5.65 c ., summer white 5.65 to 6.50 c ., crude, immediate, \(4,20 \mathrm{c}\). Cocoanut still nominally 11c. for Cochin and 10 c , for Coylon. Corn quiet at 6.45 to 6.50 c . Lard dull, with prime quoted at 82 to 86 c . and No. 1 extra 60 to 64c. Cod very steady; supplies are small and in strong hands; Newfoundland 55 to 56 c , and 52 to 54 c . for domestic,
COFFEE on the spot has advanced, with futures on strong bull support. Rio No. 7, 141/2c, and Santos No, \(4153 / 8 \mathrm{c}\). Futures have reached new high levels on some bullish crop news and strong bull support; the foreign markets have been firm as to prices. Closing prices were as follows:


SUGAR. - Raw has been steady; Philippine crop accounts are favorable but Europe has sent bad reports. Centrifugal, 96 -de rees test, 5.86 c .; muscovado, 89 dogreos test, 5.36 c molasses, 89-degrees test, 5.11 e . Refined, granuated, 6.75 c .

PETROLEUM has continued in good demand from both domestic and foreign sources. Rofined, barrels 7.35 c ., bulk 3.85 c . and cases 8.85 c . Gasoline in 100 -gallon drums 183 kc .; drums 8850 extra. Naphtha, 73 to 76 degrees; in 100 -gallon drums, \(16 \% \mathrm{c}\).; drums \(\$ 850\) extra. Spiritsgof turpentine 53c. Rosin \(\$ 650\) for str ined.
TOBACCO.-Trade in tobacco has continued quiet, as manufacturors are purchasing only from hand to mouth. There have been some rumors that the present plans for the dissolution of the American Tobacco Co. will fail of fulfilment. A 10 -year agreement, it is asserted, has been formed among the leading producers of burley tobacco.
COPPER has shown some firmness of prices on the near-by delivery, although later positions are weak; foreign markets have displayed some irregularity. Lake still 125/(a)12\% \(\%\)., electrolytic \(121 / 4\) to \(121 / 2 \mathrm{c}\). and standard 11,850. Tint has azain risen on bullish activity; spot here \(403 / 8 \mathrm{c}\). Speltor still 5.90 c . Lead 4.45 c , Pig iron has been less active and at times rather weak. The chilef demand appoars to be for pipes. No. 1 Northern \(\$ 1525\) to \(\$ 15\) 50, No. 2 Southern \(\$ 1450\) to \(\$ 1475\). Steel products have shown fair activity, chiefly, however, for structural steel shapes, and thore has been a good export trade.
\(+2\)

\section*{COTTON.}

Friday Nigh, Oct. 61911. THE MOVEMENT OF THE CROP as indicated by our thegrams from the South to-night is given below. For the week ending this evening the total receipts have reached 414,027 bales, against \(4,7,525\) bales last week and 327,633 bales the previous week, making the total receipts since Sept. 11911 1,594,662 bales, against \(1,276,410\) bales for the same period of 1910, showing an increase since Sept. 1 1911 of 31d,252 bales.


The following shows the week's total receipts, the total since Sept. 1 1911, and the stocks to-night, compared with last year:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Receipts to Octobar 6.} & \multicolumn{2}{|r|}{1911.} & \multicolumn{2}{|r|}{1010.} & \multicolumn{2}{|l|}{Stock.} \\
\hline & This & \[
\begin{array}{|c|}
\text { Since Sop } \\
11911 .
\end{array}
\] & This & \[
\left\lvert\, \begin{gathered}
\text { Since Sep } \\
11010 .
\end{gathered}\right.
\] & 1911. & 910 \\
\hline Galvex & 146,463 & 086,323 & 128.008 & 620,957 & 07,780 & 100,363 \\
\hline xns Clly, dot & 36,700 & 30.521 & 7.431 & 17,137 & 13.789 & \\
\hline Now Oricans. & 25,9n0 & 74.153
40.702 & 21,608 & 67.357
29.628 & 51.886
26.702 & 26,207 \\
\hline Ponacootia & 0,314 & 12, 614 & 13,4. & & & \\
\hline Mavanme & 118,965 & 402.846 & 07, 064 & 308,224 &  & \\
\hline (3runswicls & 18,289
24,388 & 81,408 & 3, 3,368 & 24, 8.298 &  & 73 \\
\hline Georerawn & 23,765 & & & & & \\
\hline Norolle & 25,732 & 73,376 & \({ }^{38,688}\) & 85,876 & 27,269 & \({ }^{278}\) \\
\hline  & & & & 1,290 & 80, 36亏 & \\
\hline Boxto & & & \(3 \%\) & & , & ,168 \\
\hline P & 782 & 2,354 & 298 & 1,438 & 1.802 & 863 \\
\hline ladoly & & & & & 3,603 & 2.625 \\
\hline Total... & 414.027 & t.594.682 & 349,502 & 1,276,410 & 325,266 & 414,414 \\
\hline
\end{tabular}

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Recotipts al & 1911 & 1910. & 1003 & 1008. & 007. & 1906. \\
\hline & & & 18 & 117,217 & & \\
\hline N & 259 & 21. & 43,833 & 48. & 28,016 & 40 \\
\hline Moble & 163 & 11,4 & 4 & 13, & & \\
\hline Savenn & 118 & 07.0 & 99.08 & 89, & 76,9 & 71.148 \\
\hline Bruphytor & & 20.41 & 118.278 & 11,249
10.570 & 12, & \\
\hline W & & O25 & & 21 & 17,600 & 505 \\
\hline Norpois & & \%,638 & 30,372 & 21,71 & 9,116 & 795 \\
\hline Allother & 748 & 882 & 6.027 & 2.78 & 970 & 708 \\
\hline Total this swk. & 444.027 & 349.502 & 15 & 43,61 & , 4 & 345,062 \\
\hline & & & & & & \\
\hline
\end{tabular}
\begin{tabular}{c} 
Stuce Sopt. \(1,1,504,6621,276,410\) \\
\hline The exports for the week ending this evening reach a total \\
\hline The
\end{tabular} of 403,\(5 ; 0\) bales, of which 19,201 were to Great Britain, 50,366 to France and 155,013 to the rest of the Continent, Below aro the exports for the week and since Sept. 1 1911:

HAND BOOK FOR DAILY CABLE RECORDS OF
AMERICAN, EAST INDIAN, EGYPTIAN AND BRAAMERICAN, EAST INDIAN, EGYPTIAN AND BRA-
ZIDIAN COTTON STATISTICS, \&o. The forty-first annual issue of the "Hand Book for Daily Cable Records," issued by Comtelburo, Limited, of London, Liverpool and New York, has reached us this week. While practically no now features have been added to this issue, the publication, as heretofore, is very comprehensive in character, and is consequently a very valuable book of reference. The book contains, of course the usual very full statistics of the Ameriaan, East Indian, Egyptian, Russian and Brazilian
crops, the pages being so arranged that the daily and weekly figures for this year as received can be inserted side by side with those for the previous year. It will be found on sale at the office of Comtelburo, Limited, 16 Beaver Street, N. Y.
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 New York.
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Oct 6 at -} & \multicolumn{6}{|c|}{on Shipooard. Not Cheared for-} & \multirow[b]{2}{*}{Leamind} \\
\hline & Greal
Britain. & France & \[
\begin{aligned}
& \text { Ger- } \\
& \text { mavy. }
\end{aligned}
\] & \[
\begin{aligned}
& \text { Othipr } \\
& \text { Forcton }
\end{aligned}
\] & Coastwise. & Total. & \\
\hline Now Orleans.. & 2. 5.731 & 3.137 & 101 & 8, 507 & 129 & 17,775 & 01 \\
\hline Savaruah & & 3,600 & 8,600 & & 2,000 & 14,200 & 18, 18.52 \\
\hline Moblic ... & 6,000 & 400 & 8,000
3,500 & & & \({ }_{7}^{8,00}\) & 35.862
18.802 \\
\hline Norfolk & & & & & 11,502 & 11,002 & 15.707 \\
\hline Other ports. & 21,000 & 2,000 & 20,200 & 3.000
1,000 & & 9,700
44.000 & 76.663 \\
\hline Total 1911 & & & & & & & \\
\hline Total 1910 &  & \({ }^{8,371}\) & 50,088 & 12,252 & 17,340 & 41.235 & 273,176 \\
\hline
\end{tabular}

Speculation in cotton for future delivery has been on a fair scale at declining prices, owing to factors which bave heretofore proved so depressing. In other words, the markel has still felt the weakening effect of the large receipts, both at the ports and the interior towns, generally favorable weather and an outlook which seems to point to a very large cropnot improbably the largest ever grown. The Government reports last Monday were a blow from which prices have not fully recovered. On the contrary, they have produced an impression that this crop is so large that, barring unforeseen contingencies, still lower prices are likely to be witnessed On the basis of the report on the crop condition-i.e., 71.1, against 65.9 Sept. \(251910,58.5\) in 1909 and 66.5 as the 10 year average-crop predictions range from \(14,000,000\) bales and upward, some even touching \(16,000,000\) bales and beyond. Although it is recognized that attempts to get at the real size of the crop at this time of the year are necessarily futile, the belief is so widespread and deep-seated that the crop is enormous that there is little, if any, speculation for a rise. Rallies in prices from time to time are traceable more to covering of shorts than to any other class of buying. The ginning up to Sept. 25 reached the unheard of total of 3,663 ,000 bales, against \(2,312,076\) for the like period last year, \(2,568,150\) in 1909 and \(2,590,639\) in 1908, which was the high record for the period mentioned up to that time. With a ginning of unparalleled quantity and the condition well above the 10 -year average, spinners as a rule have beon inclined to buy from hand to mouth. On the other hand, the Lancashire reports have been optimistic, showing an active trade, while in this country there has been some improvement, though trade conditions still leave very much to be desired. Yet it is noticeable that spinners' takings make a good showing, Liverpool spot sales have beenlarge, exports from this country liaye been heavy, and at times eyen prominent members of the bear party have deemed it prudent to cover, first because prices have already had a very sharp decline, and according to the law of markets seem entitled to at least a temporary rally; and, second, for the reason that rumors of impending cold weather or frost ereated more or less nervousness on the short side. The created more or less nervousness on the short side. The
premium on December has also had a more or less steadying effect. From now on it is expeoted that weather news may prove more or less of a factor, especially as the frost-date approaches, though many believe that, owing to the unusual forwardness of the crop, frosts this year will do less damage than usual. To-day prices declined under continued selling by the South and selling by prominent Waldorf-Astoria and Wull Street traders on good weathor and big receipts, Spot cotton has been dull, declining 45 points during the week to 9.95 c . for middling uplands.

The rates on and off middling, as established Sept. 131911 by the Revision Committec, at which grades other than middling may be delivered on contract, are as follows:



 The official quotation for middling upland cotton in the New York market each day for the past week has been:


NEW YORK QUOTATIONS FOR 32 YEARS.

\begin{tabular}{|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{} & \multirow[b]{2}{*}{Spot Market
Closend.} & \multirow[t]{2}{*}{Nulures
Mares closed.} & \multicolumn{3}{|c|}{SALES'S.} \\
\hline & & & Spot- & ntr'cd & Total. \\
\hline Saturday .- & Qule, 5 pts, dec. & Steady & 12 & & 12 \\
\hline Monday Tueday ... &  & Burely steady & & 800 & 00 \\
\hline Wednesdā: & Quilet & Vory steady. & .... & & \\
\hline Thyraday &  & Sardy stieady & & 1.600 & 1.600 \\
\hline Total. & -7.o.t.- & -............. & 12 & 2.800 & 2,812 \\
\hline
\end{tabular}

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


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 Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, ineluding in it the exports of Friday only.
\begin{tabular}{|c|c|c|c|c|}
\hline October 6- & 1911. & 1010. & & \\
\hline Stock at Liverpool........-bales. & 244,000 & 280,000 & 590,000 & 274,000 \\
\hline Stock at London & 7.000 & 6,000 & 10,000 & 12,000 \\
\hline Stock at Manche & 18,000 & 13,000 & 38.000 & 28,000 \\
\hline Total Great Brit & 269,00 & 299,000 & 644,000 & 312,000 \\
\hline Stock at Hamburg & 12,000 & 10,000 & 11,000 & 30,000 \\
\hline Stock at Bremen & 44,000 & 32,000 & 75,000 & 89,000 \\
\hline Stock at Havre & 61,000 & 43,000 & 107,000 & 37,000 \\
\hline Stock at Marseltio & 2,000 & 2,000 & 2,000 & 4,000 \\
\hline Stook at Barcelona & 15,000 & 8,000 & 12,000 & 15,000 \\
\hline Stock at Geno & 13,000 & 17,000 & 8,000 & 12,000 \\
\hline Stock & 4,000 & 2,000 & 3,000 & 10.000 \\
\hline Total Conilnental stoo & 141,000 & 114,000 & 218,00 & 187,000 \\
\hline Totat European stoc & 410,000 & 413,000 & 862,000 & 499,000 \\
\hline Indla cotton afloat for Euro & 28,000 & 66.000 & 34,000 & 50,000 \\
\hline Amer, cotton afloat for Europe. & 795,713 & 584,276 & 747,056 & 667,140 \\
\hline Egypt, Brazil, ¿c, aflt.for Europo. & 19.000 & 35,000 & 34,000 & 27.000 \\
\hline Stock in Atexandrla, Egy & 43,000 & 73,000 & 66,000 & 64,000 \\
\hline Stock in Bombay & 286.000 & 270,000 & 109,000 & 217,000 \\
\hline Stock in U, S. P & 535256 & 141, 14 & 58.4.081 & 521.468 \\
\hline Stock in U.S. interlor to & 350703 & 223,539 & 321709 & 368.156 \\
\hline U. S. exports to-dis & 73.760 & 67.300 & 50,3 & 54, 11 \\
\hline
\end{tabular}
Total visible supply......... \(\overline{2,540,442} \overline{2,146,531} 2,789,0592,467,881\)
Of the above, totals of American and other descriptlons are as follows: Of the above, totals of American and other descriptlons are as follows:

Liverpootstook
Manehester stock........................ Continental stock \begin{tabular}{lllll} 
& 12,000 & 10,000 & 30,000 & 20,000 \\
American afloat for Europe....... & 101,090 & 71,000 & 185,000 & 124,000 \\
\hline
\end{tabular}


Continental imports for the past week have been 53,000 bales.
4 : The above figures for 1911 show an iecrease over last week of 267,888 bales, a gain of 393,911 bales over 1910, a decrease of 249,517 bales from 1909, and an excess of 72,561 bales over 1908 .

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.


The above totals show that the interior stocks have increased during the week 86,323 bales and are to-night 136,171 bales more than at the same time last year. The reccipts at all the towns have been 58,430 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 years are as follows:

- Inclualog movement by rall to Cabada.

The foregoing shows the week's net overland movement has been 9,867 bales, against 6,055 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 3,075 bales.

\begin{abstract}
In Slght and Spinners'
Recelpts Takings.
Net overta ports to Oct.
\(\qquad\) fouthern consumptiouto oenioE
42,000 Total hisfleted. \(\qquad\) 12,000

Came into kleht during week... 582,217
Total in slight Oct. \(6 \ldots . .\).
North, spinners' takings to Oct. 6. 38,31
Movement into sight in provious 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 day of the week.
\end{abstract}


NEEW ORLEANS OPTION MARKET.-The highest, lowesteand closing quotations for leading options in the New Orleans cotton market for the past week have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & Sal'day. Sept. 30, & Monday. Oct. 2, & Tuesday. Oct. 3 . & Wed'dav. Oct. 4. & \[
\begin{gathered}
\text { Thursd } 1 / \\
\text { Ocl. } 5 .
\end{gathered}
\] & Friday. Oct. 6 \\
\hline tober & & & & & & \\
\hline Ranise & 9.90-.07 & 9.81-. 97 & \(9.70-\) & 9,83-. 00 & 9.82-.97 & 9.75-.80 \\
\hline Closing & 10.00-.01 & & & \[
0.90-.00
\] & & \[
9.74-.76
\] \\
\hline avomber & & & & & & \\
\hline Clos & 10.02-.04 & 9. & 9.80-87 & 9.00-, 01 & 9.83-,85 & 70-7 \\
\hline Fan & & & & & & \\
\hline Closit & 10 & 9 & & 10.02 & & \\
\hline Rang & 10.12-.19 & 08 & & & 9,91-.07 & \\
\hline Closim & 10.12-.18 & 9.93-. 94 & 9.94-.05 & 10.07-.08 & 0.91-.02 & \\
\hline Range & & & & & & \\
\hline Ran & \[
|10.17-, 19|
\] & \[
98-
\] & & 10.12-. 14 & \[
0.96-.98
\] & 9.78- \\
\hline mrch & & & & -10 & & \\
\hline Rante & 10.27-3. \({ }^{10.27}\) & 10.08-. 23 & 9.95-.13 & 10,07-.23 & 10.05-22 & \\
\hline \[
\begin{aligned}
& \text { Clos } \\
& \text { mell }
\end{aligned}
\] & 10,27-,28 & 10.08-. 09 & 10.02-.10 & 10.22-,23 & 10.0 & 9.88-89 \\
\hline Ran & & & & & & \\
\hline & 10.31-.33 & 10.12-. & 10.13-15 & 10.20-.28 & 10.09-, & 9.93 \\
\hline Ran & & 10,21-.3 & 10.10-. 24 & 10.21-, 35 & & 10,01-. 13 \\
\hline - & 10.40-.41 & 10.21-,22 & 10.21-.23 & 10.34-.36 & 10.18-.20 & 10.02-.03 \\
\hline Range & 10.52 & & & & & \\
\hline & & 10,32-.34 & 10.31-. 33 & - (4) & 10.28-.30 & 10.12-, 1 \\
\hline Spot & & & & & & \\
\hline Options & Steady. & Steady. & Stendy. & |Veryse y| & Barely st & Steady: \\
\hline
\end{tabular}

THE AGRICULTURAL DEPARTMENT'S SEPTEMBER REPORT.-The following statement, showing the condition of cotton on Sept. 25, was issued by the Department of Agriculture Oet. 2
The CroD Reporting Board of the Bureau of Statstics of the United States Department of Agriculture estimates, from the reports of the corre-
spondents and afents of the Bureau, that tie condition of the cotton crop on Sept 25 was \(71.1 \%\) of a normal, as compared with 73.2 on Auigust 28 \(1911,65.9\) on Sept. \(25^{\circ} 1910,68,5\) on Sept. 251909 and 66.5 the averuigo o the phist ten years sept. 20
\begin{tabular}{|c|c|c|c|c|c|}
\hline States- & Sept. 25
1911. & A 49.25 & & Sept \({ }^{2}\) & \\
\hline VIrgita - & 197. & \({ }_{86}^{1911 .}\) & \({ }^{1910} 78\). & 1009.
71 & 10-ur. A5 \(^{\text {v. }}\) \\
\hline North Carolina & 77 & 76 & 72 & 70 & \\
\hline South Carollma & 73 & 74 & 70 & 70 & 71 \\
\hline Gcorgla & 79 & 81 & 68 & 71 & 71 \\
\hline Florlda. & 75 & 85 & 66 & 67 & 79 \\
\hline Alabama & 73 & 80 & 67 & 62 & 67 \\
\hline Mlsslostppl & 62 & 70 & \({ }_{51}^{63}\) & \({ }_{5}^{53}\) & 67 \\
\hline Loussana & 66 & 69 & 51 & 30 & 63 \\
\hline Texas - & 71 & 68 & \(6^{63}\) & 52 & 61 \\
\hline Arkansas & 70 & 78 & 68 & 54 & 67 \\
\hline Tennessco & 77
80 & \({ }_{88}^{88}\) & \({ }_{75}^{73}\) & \({ }_{73}^{68}\) & 73 \\
\hline Oklahoma & 60 & 68 & & 55 & 8 \\
\hline Callfornta & 100 & 100 & 90 & & \\
\hline United Sta & 71.1 & 73,2 & 65.0 & 58.5 & 60.5 \\
\hline
\end{tabular}

For the purpose of comparison, the condition of the cotton crop in the
 \(Y\) Yer
1010.



Average 1801-1010.-
The Oct. 1 or States were, according to the Agricultural Department as follows: 67.0 in \(1900 ; 62.4\) in \(1899 ; 75.4\) in 1898; 70.0 in 1897; 60.7 in 1896; 65.1 in \(1895 ; 82.7\) in 1894; 70.7 in 1898 ; 73.3 in 1892.

WEATHER REPORTS BY TELEGRAPH.-Our advices by telegraph from the South this cvening denote that with the general continuation of favorable weather, the picking and marketing of cotton has made excellent progress during the week.
Galveston, Tex. - Weather conditions have been favoruble for picking. Light rains have fallen in some sections of the State. There has boon rain on one day during theweek, the precipitation reaching fifteen hundredths of an inch. The thermometer has averaged 86, the highest being 98 and the lowest 74. Month's rainfall 3.45 inches,
Cuero, Tex.-There has been rain on two days during the week, the rainfall being eighteen hundredths of an inch. The thermometer has ranged from 72 to 99 , averaging 86 . September rainfall seventeen hundredths of an inch.
Dallas, Tex.-Dry all the week. Average thermometer 85 highest 99, lowest 71 . Month's rainfall 2.21 inches.
Henrietta, Tex.- We have had no rain during the week. The thermometer has averaged 85, the highest being 97 and the lowest 72. September rainfall eighty-two hundredths of an inch. 1 I

Huntsville, Tex., There has been rain on one day of the past week, the rainfall reaching ninety-five hundredths of an inch. The thermometer has averaged 85, ranging from 72 to 97 . Month's rainfall 2.88 inches.
Kerrville, Tex.-Dry all the week. The thermometer has ranged from 72 to 95 , averaging 84 . September rainfull forty-three hundredths of an inch.

Lampasas, Tex. -There has been rain on one day during the week, to the extent of eleven hundredths of au inch. Average thermometer 84, highest 97, lowest 70. Month's rainfall 1.22 inches.
Longview, Tex.-There has been rain on one day during the week, the precipitation being eighteen hundredths of an inch. The thermometer has averaged 83 , the highest being 96 and the lowesE to. September rainfall sixty hundredthe of an inch.

Luling, Tex.- We have had rain on two days of the week, the rainfall being eleven hundredths of an inch. The thermometer has averaged 85 , ranging from 73 to 96 . Month's rainfall fifty-three hundredths of an inch.
Nacogdoches, Tex.-Dry all the week. The thermometer has ranged from 66 to 96 , averaging 81 . September rainfall fifty-three hundredths of an inch.

Palestine, Tex.-Rain on one day of the week, with rainfall of forty hundredths of an inch. Average thermometer 82, highest 94, lowest 70. Month's rainfall fifty-eight hundredths of an inch.

Paris, Tex.-Rainfall for the week nine hundredths of an inch, on one day. The thermometer has averaged 84 , the highest being 97 and the lowest 70. Month's rainfall twentysix hundredths of an inch.

San Antorio, Tex.-Rain on one day of the week to the extent of ten hundredths of an inch. The thermometer has averaged 84 , ranging from 74 to 94 . September rainfall onc hundredth of an inch.
Weatherford, Tex.-Rain has fallen on one day during the week, the rainfall reaching nine hundredths of an inch. The thermometer has ranged from 73 to 95 , averaging 84. Month's rainfall 2.98 inches.

Ardmore, Okla.- We have had rain on one day the past week, the rainfall being thirtcen hundredths of an inch, The thermometer has averaged 82 , the highest being 95 and the lowest 70.
Marlow, Okla,-Dry all the week. The thermometer has averaged 81 , ranging from 68 to 95 .
T'ulsa, Okla. We have had rain on two days during the past week, the rainfall being fifty-one hundredths of an inch. The thermometer has ranged from 59 to 96 , averaging 78 .
Alexandria, La.- It has been dry all the week, the precipitation being fifteen hundredths of an inch. Average thermometer 81, highest 94, lowest 69 .
New Orlcans, La.- There has been rain on two days during the week, to the extent of twenty-six hundredths of an inch. The thermometer has ranged from 74 to 93 , averaging 84 . Month's rainfall 5.48 inches.

Shreveport, La. -There has been rain on two days of the week, to the extent of eighty-seven hundredths of an inch. The thermometer has averaged 83 , ranging from 73 to 93 .
Vicksburg, Miss.-We have had no rain the past week. The thermometer has ranged from 70 to 92 , a veraging 82 ,
Meridian, Miss.- There has been no rain during the week. Average thermometer 79, highest 92, lowest 66.
Yazoo Cily, Miss. - There has been no rain during the week. The thermometer has averaged 81 , the highest: being 96 and the lowest 67 .
Fort Smith, Ark.-Rain has fallen on two days the past week, the rainfall reaching seventy-four hundredths of an inch. The thermometer has averaged 79, ranging from 64 to 94.
Helena, Ark:-We have had light rain on one day of the past week, the rainfall being thirty hundredths of an inch. The thermometer has ranged from 65 to 90 , averaging 79. Month's rainfall eighty-nine hundredths of an inch.

Litlle Rock, Ark. - There has been rain on one day during the week, the precipitation being one inch and fifty hundredths. Average thermometer 77, highest 90 and lowest 64. Month's rainfall 6.43 inches.

Texarkana, Ark.-There has been no rain during the week. The thermometer has averaged 82 , the highest being 94 and the lowest 70.
Challanooga, Tenn.-It has been dry all the week. The thormometer has averaged 76 , ranging from 61 to 92 , bet marketing has been interfered with by tha railroad strike. There has been rain on two days during the week, the rainfall being four hundredths of an inch. The thermometer has ranged from 62 to 90 , averaging 79. September rainfall sixteen hundredths of an inch.

Nashville, Tenn.-Rain on one day of the week, to the extent of six hundredths of an inch. Average thermometer 74 , highest 90 , lowest 58 .
Mobite, Ala.-Fine weather in the interior and picking and marketing are active. We have had no rain the past week. The thermometer has averaged 82, the highest being 93 and thellowest 72. Month's rainfall 4.09 inches.

Montgomery, Ala.- Unseasonably hot and dry all the week, but ideal picking weather. The thermometer has averaged 82 , ranging from 69 to 95

Selma, Ala.-We have had hot and dry weather all the week. The thermometer has ranged from 68 to 90 , averaging 79.
Madison, Fla.-Dry all the week. Average thermometer 82 , bighest 93 , lowest 70 .
Tallahassee, Fla.-There has been no rain during the past week. The thermometer has averaged 81, the highest being 93 and the lowest 70

Allanta, Gat-There has been no rain the past week. The thermometer has averaged 80 , ranging from 66 to 94 .

Augusta, Ga.-It has rained on one day of the week, the precipitation reaching one hundredth of an inch. The thermometer has ranged from 69 to 92 , averaging 80.
Sazannah, Ga.-Rain on one day of the week to the extent of sixteen hundredths of an inch. Average thermometer 81, highest 94 , lowest 69. Month's rainfall 4 inches
Charleston, S. C. - There has been rain on one day during the week, the precipitation being one inch and eighty-one hundredths. The thermometer has averaged 81, the highest ing 92 and the lowest 70
Florence, \(S, C\).-Dry all the week. The thermometer has
. averaged 76 , ranging from 63 to 90

Spartanburg, S. \(C\).- We have had rain on two days of the week, the rainfall being thirty-two hundredths of an inch. The thermometer has ranged from 53 to 91 , averaging 72.
Charlotte, N.C.-There has been rain on one day during the week, the precipitation being one hundredth of an inch. Average thermometer 72 , highest 89 , lowest 55.

Raleigh, N. C.-Rain on one day of the week to the extent of itwenty hundredths of an inch. The thermometer has averaged 69, ranging from 50 to 88.

COTTON CONSUMIPTION AND OVERLAND MOVEMENT FOR MONTH OF SOPTEMBER.-Below we present a synopsis of the crop movement for the month of September for three years:
\begin{tabular}{|c|c|c|c|}
\hline & 1011. & 1910. & 1000. \\
\hline Gross overland for September..... bales & 17.312 & 20,524 & 13.540 \\
\hline Net overland for Septen & 1.7.516 & 7,620 & 1,7,120 \\
\hline Port recelpts in Septen & 1,250,549 & 936,008 & 1,037,386 \\
\hline Exports In September & 954,492 & 610.453 & 655.450 \\
\hline Port stocka on Sept, 30 in in & 423.759 & 375,820 & 485.090 \\
\hline Northern spinners takings in Septemb
Southern consumption in September & \[
\begin{aligned}
& 106.499 \\
& 150,000
\end{aligned}
\] & \[
148,609
\] & 31,590 \\
\hline Overland to Canada in September & & & \\
\hline cluded in net overland) & . 50 & 3,297 & . 940 \\
\hline \begin{tabular}{l}
Burnt North and South in September \\
Stock at North, Interior markets Sept. 30
\end{tabular} & 12,945 & . 501 & \\
\hline Came in slght during Septem & 1,592,064 & 1,181.451 & 1,427:506 \\
\hline Came in sfight batance se & & 10,950,881 & 1,223,465 \\
\hline Total crop. & & 12,132,332 & 10,650.961 \\
\hline Average gross welght & 527.28 & 523.57 & 530.17 \\
\hline verage not welight of & 503.28 & 490.57 & 496.17 \\
\hline
\end{tabular}

INDIAN COTTON MOVEMENT FROM ALL PORTS,The receipts of cotton from Bombay and the shipments from all India ports for the week and for the season from Sept. I for three years have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline 2ocio & ober 5. & & & 11. & & 10. & & 09. \\
\hline (1) Rec & pts at- & & Week. & since Scpt. 1. & . Week. & Since Sept. 1. & Week, & Since Sept. 1. \\
\hline Bombay & & & 5,000 & 20.000 & 000 3 3,000 & 21.000 & 8,000 & 23,000 \\
\hline & & For the & Week. & & & Since Soti & mber 1. & \\
\hline from- & Great Britatu & Contl. neut. & \[
\begin{aligned}
& \text { Jayna } \\
& \text { SChina }
\end{aligned}
\] & Total. & Great
Britatn. & Contsnent. & Japoin Chtna & Totat. \\
\hline nombay 1011. & & 6.000 & & 6,000 & & & & \\
\hline 1910. & & 12,000 & & 12,000 & 1,000 & 11,000 & 8,000 & 16,000
60,000 \\
\hline 1009 & & 2,000 & & 2,000 & 1,000 & 17,000 & 8.000 & 26,000 \\
\hline 1911. & & & & & & 2.000 & & 2,000 \\
\hline 1910 & & & & & & 3,000 & & 3,000 \\
\hline 1009 & & 1.000 & & 1,000 & 1,000 & 3,000 & ...... & 4.000 \\
\hline 1911. & & & & & 1,000 & 1,000 & & \\
\hline 190 & & 1,000 & & 1,000 & & 3,000 & & 3.000 \\
\hline \(1909 . .\). & & & & & & 4,000 & 1,00 & 5,000 \\
\hline \[
1911
\] & & 4,000 & & 4,000 & & 20,000 & & 29,000 \\
\hline 1910 & 1,000 & 2,000 & & 3,000 & 1,000 & 17,000 & & 18,000 \\
\hline 1900 & & 0.000 & & 8,000 & 2,000 & 26,000 & & 28,000 \\
\hline total all- & & & & & & & & \\
\hline 1911..... & & 10.000 & & 10.000 & 1,000 & 43,000 & & \\
\hline 1010.2.. & 1,000 & 15,000 & & 16,000 & 2.000 & 74,000 & 8.000 & 84,000 \\
\hline 1809..... & [...) & 9,000 & ...... & 9.000 & 4.000 & 50.000 & 9.000 & 38.000 \\
\hline
\end{tabular}

MANCHESTER MARKET,-Our report received by cable to-night from Manchester states that the market is steady for yarns and quiet for shirtings. Spimers are consideered to be well under contract. We give the prices for to-day below and leave those for provious weeks of this and last year for comparison:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline & \multicolumn{4}{|c|}{101.} & \multicolumn{7}{|c|}{1010.} \\
\hline & \multicolumn{2}{|l|}{32s Cos} & RYM lor. Shitr-
tngs, common to flnest. &  & \multicolumn{3}{|c|}{\[
\begin{gathered}
32 z \text { Cop } \\
\text { Theish. }
\end{gathered}
\]} & \multicolumn{3}{|l|}{\[
\begin{aligned}
& \text { 8ys ws. Shtrl- } \\
& \text { ings, omman } \\
& \text { to finest. }
\end{aligned}
\]} &  \\
\hline & d. & d. 8 & d. & & 4. & & & \%. & & a. it. & di \\
\hline 25 & 938 0 & \(1025{ }^{105}\) &  & & & & & & & \[
\begin{array}{ll}
0 & 75 \% \\
0 & 8
\end{array}
\] & \[
\begin{aligned}
& 8.26 \\
& 8.14
\end{aligned}
\] \\
\hline & & 10\%\% 5 & \(581 / 20109\) & & & 12 & 11 & & & & \\
\hline \[
\begin{aligned}
& 8 \\
& 10
\end{aligned}
\] & \(9 \%\) (1) & \({ }^{109}{ }^{5}\) & \(\begin{array}{llll}5 & 9 & 1010 \\ 5 & 9 & 10 \\ 500101015\end{array}\) & & & \% & 11. & & & (10 1073 & 8.03
7.98 \\
\hline \(\frac{22}{29}\) & \({ }^{9112160} 9\) & 1056
1045 &  & 6.8 & 109-
1028 & -16011 &  & & & & \({ }_{7}^{7.82}\) \\
\hline (1) & 3x \({ }^{\text {a }}\) & \(10{ }_{5}\) & 5 7\%/8108 & & &  &  &  & & & 7.61 \\
\hline
\end{tabular}

WORLD'S SUPPLY AND TAKINGS OF COTTON.-
\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Colton Takinis. Week and Season} & \multicolumn{2}{|r|}{1911.} & \multicolumn{2}{|r|}{1010.} \\
\hline & Week. & Season. & Week. & Season, \\
\hline Vluble supply & 2.272,554 & & 1,590,305 & \\
\hline dmericanhin sight to 00 & 583,217 & 2,055,678 & 4,388 & 1,495,514 \\
\hline  & 5,000 & 20.000 & 3.000 & 21.000 \\
\hline Mter natar shipts to Oet. & 20,000 & 33,000 & 4,000 & 81,000 \\
\hline Othor supply to Oct. \(4 \times \ldots\). & 9,000 & 32,000 & 12,000 & 31:000 \\
\hline Total sup & 2,802,771 & 3.770,206 & 2,307,603 & 3,278,353 \\
\hline V/sible supply Oct. 6. & 2.540.442 & 2,540,442 & 2,146,631 & 2,146,531 \\
\hline Tota & 352,329 & 1,239 & 251.102 & \\
\hline Of whith Amerlean
Of which other & 228329 & 919.654
319.2005 & \begin{tabular}{l}
192.162 \\
58.000 \\
\\
\\
\hline
\end{tabular} & \[
\begin{aligned}
& 61402 \\
& 280,000
\end{aligned}
\] \\
\hline
\end{tabular}

\section*{* Embraces receipts in Europe from brazil, Smyrna, West Indles, \&e.}

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 403,50 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool-Oct. 4-Adrtatic, 4,719 upland, 2, Total 8ales.
\begin{tabular}{|c|c|}
\hline To Havre-Sept, 30-Rochamb & 7,374
3,109 \\
\hline To Bremen-Oct. 4-Prinz Fr & \\
\hline To Hambury-Oct. 2 -President & \\
\hline  & 7 \\
\hline To Genos-Sept. \(20-\) Princlpe di Plemonte, 1.8000 ' Prinzess & \\
\hline To Naples - Sept, 29 -Pinzess Irene, 450 - Oct. 2 -Duca & 3.200 \\
\hline Oct 3-san Gloyanit 1200-Daca & \\
\hline
\end{tabular}

GALVESTON-To Liverpool-Sept, 28 -Tripoit. \({ }^{13,376}\)-Sept.


 To Hamburk - Oct, 3 , 500 . .................................... 19,431


 To Barcelona-Sept. \({ }^{28}\) Gluila, \(\quad 6,100 \ldots\) Sept. 29-AgnroTo Vence, Sept, 28-Guila, 1150,
TEXA Genoa-Sept. 29-Aspromonte, 8,825................... \(8,8,85\)

 мов1LE-To Liverpool-Sept. 20-xucatan. 4,010......-....... 4,619


 403.580

LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, de., at that port:

 Aotuat oxport
Borvarded Total stoel Bistimated
Of whlch Amertean Totat hmports of the weal \(\quad 138,000\) of whleh Amertcan.
amount niloat Amount rlfoat
Of whte A
The tone of the Liverpool market for spots and futures each day of the past weok and the daily closing prices of spot cotton have been as follows:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Spot. & Saturiay. & Monday. & Tucsidu. & Wruddov. & Thuraday. & Neriday. \\
\hline \[
\begin{gathered}
\text { Markit, } \\
12: 15 \\
\mathrm{P}, \mathrm{M}
\end{gathered}
\] & Dull. & Good demand. & \[
\begin{gathered}
\text { Good } \\
\text { demand. }
\end{gathered}
\] & \[
\begin{gathered}
\text { Good } \\
\text { demand. }
\end{gathered}
\] & Good dernind. & \[
\begin{gathered}
\text { Good } \\
\text { demand }
\end{gathered}
\] \\
\hline H/d, upl'ds & 5.86 & 8,75 & 6.01 & 5,65 & 5.73 & 5.89 \\
\hline 8alea & \[
\begin{aligned}
& 4.000 \\
& 1,200
\end{aligned}
\] & \[
\begin{array}{r}
14,000 \\
1,000
\end{array}
\] & \[
\begin{array}{r}
14,000 \\
1,000
\end{array}
\] & \[
\begin{array}{r}
12,000 \\
1,000
\end{array}
\] & \[
\begin{array}{r}
14,000 \\
1,000
\end{array}
\] & \[
\begin{array}{r}
12,000 \\
500
\end{array}
\] \\
\hline F'ulures. \(\left.\begin{array}{c}\text { Mapket } \\ \text { opened }\end{array}\right)\) & Easy at \(405-\mathrm{pth}\) deelline. & Bteady at 4 pts. deeline. & gtondy at 05208 pts . declios. & Very steaty he 6 ptd advance, & 8teady at 5650 pt . advance & Weak at 8 to 10 pts deelfac \\
\hline Mapket. 1. M . & Eany at \(53 / 2014 \mathrm{pts}\) uceline. & \begin{tabular}{l}
Quet at \\
\(61 / 200055\) \\
pta, fee.
\end{tabular} & Bterady at 85612 pts. dec. & Qulet at 4y0051/2 pts. ady & Qulet at 306 pte. dth. ady. & Barely sty \(105612 \%\) nts, dee. \\
\hline
\end{tabular}

The prices for futures at Liverpool for each day are given below. Prices arc on the basis of upland, good ordinary clause, unless otherwise stated.
\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{\[
\begin{gathered}
\text { Sept. } 30 \\
\text { oct. } 6 .
\end{gathered}
\]} & \multicolumn{2}{|r|}{Sat.} & \multicolumn{2}{|l|}{Mon.} & \multicolumn{2}{|l|}{Tues.} & \multicolumn{2}{|l|}{Wed.} & \multicolumn{2}{|l|}{Thurs.} & \multicolumn{3}{|c|}{Fri.} \\
\hline & \[
\left.\begin{array}{|l|l|}
123 \\
\mathrm{p} . \mathrm{m}
\end{array} \right\rvert\,
\] & \[
\begin{aligned}
& 123 / 1 / 2 \\
& \mathrm{p} \cdot \mathrm{~m} .
\end{aligned}
\] & \[
\begin{gathered}
124 \\
\mathrm{p} . \mathrm{m} .
\end{gathered}
\] & oim & \[
\begin{array}{|l|}
\hline 1214 \\
\mathrm{D}, \mathrm{~m}, \\
\hline
\end{array}
\] & \[
\frac{4}{\mathrm{~m}},
\] & \[
\begin{aligned}
& 12 \mathrm{M} \\
& 0 \mathrm{~m}
\end{aligned}
\] & \[
\mathrm{p} . \mathrm{m}
\] & \[
\begin{aligned}
& 12 n \\
& 0.0
\end{aligned}
\] & \[
0, \frac{4}{2}
\] & & & \[
\frac{4}{4}
\] \\
\hline & & \(5{ }^{5} 72\) & & & & & & & & & & & \\
\hline Sopt,-Not & &  & 1085 & 43 & \({ }^{31} 812\) & 31 316 & \({ }^{37}\) 3 36 & & \({ }^{4} 515\) & & & & \\
\hline Nov, -Dece, & & -5 45 & \({ }^{38}\) &  & \({ }^{2}\) & \({ }^{37}{ }^{28} 12\) & & 33. & \({ }^{10} 4\) & & & & \\
\hline Dec, -Ian & & 5 5 & \({ }^{38}\) & 380 & \({ }_{30}^{27}\) & & & & & & & & \\
\hline Heb -Mch . & & 50 & 43 & 42 & & 33 & & & \(43^{4}\) & & & & \\
\hline Mch,-Apr. & & 92 & \(43^{1 / 2}\) & 4 & & & & a & 17 & 14 & & & \\
\hline Apr-May & & & 48 & \({ }_{49}^{46}\) & & & & & & & & & \\
\hline June-Ju & & & & & & & & & & & & & \\
\hline duly-Auk & & 15.564 & 51 & 50 & & & 47 & 46 & 52 & 40 & & & \\
\hline
\end{tabular}

\section*{BREADSTUFFS.}

Friday Night, Oct. 61911.
Flour has met with a fair local demand and prices have been generally steady. At Minneapolis the sales within a week have been about 500,000 barrels, making three weeks of active business in which the sales have ranged from 500,000 to 700,000 barrels per week. In fact for three weeks past the total sales foot up something close to \(2,000,000\) barrels. Some of the Minneapolis mills have practically sold their output, while others have done even better. Some of the interior mills have had a comparatively good trade with a wide range of territory, though the export demand has been comparatively small. At St. Louis trade has been light, both for export and for the home trade. Clears have not been in very good supply at Minneapolis and they are firmly held. The total output for the past week at Minneap-
olis, Duluth and Milwaukee is 416,725 barrels, against 422,185 in the previous week and 410,180 last year
Wheat has on the whole moved downward, partly owing to more favorable foreign crop advices. Reports from Argentina are to the effect that the area sown has been increased \(10 \%\), that the crops are forward and promise more than an average yield and that locusts are not likely to do much damage, owing to advanced growth. Foreign markets, under the influence of such news. have shown a declining tendency. Also the receipts at the Northwest have been large and in four days the stock at Minneapolis gained 1,425,000 bush. Moreover, while the breaking out of war between Italy and Turkey might seem to be a more or less bullish factor, rumors have latterly been persistent to the effect that hostilities are likely to be of short duration, partly through the intervention of Germany or some of the other Powers of
Europe. On the other hand, the weather in this country Europe. On the other hand, the weather in this country
and Canada has been in the main unfavorable, and, according to some advices, wheat in Canada has been rotting in the shocks, owing to continued wet weather. Minneapolis at times has done a good cash trade, especially in the low grades, and within three weeks the flour sales on bookings at Minneapolis have reached an imposing total. The increase in the available supply for the week in Europe and afloat was only year. The total increase in the world's supply for the week has been only \(4,069,000\) bushels, against \(12,388,000\) for the same time last year. To-day prices eased slightly under long liquidation and some predictions of elearing weather at the Northwest.
DAILY GLOSING PRICES OF WHEAT FUTURES IN NEW YORK. Vo. 2 red
Decernber \(\qquad\) Sat.
101
104
DAILY OHOBHG


Indian corn has advanced, both at home and abroad. One of the priuaipal factors in the rise has been persistent wet weather at the West. Country offorings have beon light, cash prices have been strengthened by a fair demand, to say nothing of the bad weather and the evident disinclination of farmors to sell freely. On the other hand, within a day or two the interior offerings of both old and new corn have incroased somewhat. This is especially true of IIfinois and Iowa. The country has also sold futures to some extent. According to some accounts, about 4,000,000 bushels of new corn have been hedged thus far this season by sales of December. At Chicago contract stocks are 1,881,000 bushels, against 597,000 a year ago. To-day prices were lower under expectation of elearing weather at the West, long liquidntion and favorable crop accounts from Roumania.
DALIX CLOSING PRICES OF NO. 2 MIXED CORN IN NEW YORK.

daily closing prices of corn putures in chicigo, October delvery in clevator...... nom., nom, nom, nom, (hurs. Fri.
December delvery December dellvery In etevat
May delvery in elevator...
....... \begin{tabular}{lllll}
64 & \(64 \%\) & 6414 & 84 \\
\(65 y\) & 65 & 65 \\
65 & 65 & 65 \\
\hline
\end{tabular}
Oats have been steady with slight fluctuations. The Eastern demand at Chicago has at times been good and standard oats have sold at Chicago at \(11 / \mathrm{cc}\). Under December in store. Cash houses in the middle of the week sold more freely, but their offerings were readily taken by speculators, who were buying on the idea of a short crop and much higher
prices later in the season. Prices to-day were off slightly, in sympathy with other grain.
dAILY CLOSING PRICES OF OATS IN NEW YORK. Standards
No. 2 white te.......
DAILY closing prices o October dellvery in elevator-
December deltvery in elevator
 Fo OATS INUTURRES IN CHICA 60
Sat. Mon, Tues. Wed. Thurs, May delivery in elovator..... \(\begin{array}{ll}473 & 4814 \\ -601 / 501 / 2\end{array}\)
The following are closing quotations:
\begin{tabular}{|c|c|c|}
\hline & & \\
\hline nter patents.-...... 4750.480 & & \\
\hline \[
\begin{aligned}
& 4 \\
& 4 \\
& 4
\end{aligned} 250
\] & & \\
\hline Spring patents. & Graham do & \\
\hline Spring stralghts........ \(5100^{5}\) & Corn meal. & \\
\hline Spring clears........... 450 © 48 & & \\
\hline & & \\
\hline & No. 2.................b. & \\
\hline & & \\
\hline  & & \\
\hline per & & \\
\hline & & \\
\hline \[
\frac{2}{3}
\] & Barley - Matting ......... & Nommal \\
\hline
\end{tabular}

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 has been:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline Recelpts at- & Flour & hear & corn. & Oats. & Bariey. & Rye. \\
\hline Chicaso & \[
\begin{gathered}
8,196,08, \\
130,019
\end{gathered}
\] & & , & 1,700,800 & 924,100 &  \\
\hline Milwaul & 73.320 & & 136,730 & 283,900 & & \\
\hline Duluth & 8.685 &  & 7.2 & 78,405 & \({ }^{372.658}\) & \\
\hline do & & & & & 1,461,880 & \\
\hline Detro & 7,253 & 38,183 & 31. & & & \\
\hline St. & \({ }^{77.610}\) & & 81 & 41, 81.800 & & \\
\hline & 70 & & & & 77.40 & \begin{tabular}{l} 
4,400 \\
\hline
\end{tabular} \\
\hline Kansas & & 445,200 & 159,0 & & & \\
\hline Total wk. 11 & & & & & & \\
\hline Samew & 727 & 11,551 & 3.682,0 & 3.817.0 & 3,400.7 & \\
\hline Sinco Aug. 1 & & & & & & \\
\hline & & & & & & \\
\hline & 3,272,77 & 74,324,652 & & & & \\
\hline 90 & 4,677,60 & 69,137,2 & 30,307,02 & 11.682.4 & 5.677.0 & .865,478 \\
\hline
\end{tabular}

Total receipts of flour and grain at the seaboard ports for the week ended Sept. 301911 follow:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline & & As & & & & Baricy. \\
\hline  & 176,407 & 2.200 & 481,600 & 144.075 & 211,541 & \[
\begin{array}{r}
\text { bush } \\
39.100
\end{array}
\] \\
\hline \({ }^{\text {B }}\) & & 70.378 & 640,845 & 14 & & \\
\hline Bralimor & (723688 & \({ }_{211}^{24,268}\) & 202,983 & & 803 & 18.860 \\
\hline Now O & 31,548 & -3,600 & 60,200 & 69,000 & & \\
\hline evpor & 129 & & & & & \\
\hline Gatr & & & & & & \\
\hline Montroil & 57.756 & 407 ig S & 102.302 & 26.060 & 4,989 & \\
\hline & & & 89.0 & & & \\
\hline sin & 983.400 & & 65,322 & & & \\
\hline Week 1910 & & 12.608 & 760.117 & & & \\
\hline since Jan. 1 & ,248,885 & ,12,603 & 453,870 & 886.750 & 2430,035 & 509,980 \\
\hline
\end{tabular}

\section*{*Recolita do not indut
on through buts of tading.} ending Sept. 30 are shown in the annexed statement:
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline & & & & Oust: & & & \[
\frac{n g}{5 n}
\] \\
\hline Now York & \[
\operatorname{counh.}^{160.3 \mathrm{i}}
\] & 202, 106 & 83,499 & 20,303 & & & 140. \\
\hline \% & 132.053 & & 17,205 & & & & 0 \\
\hline ( Phathatd & 130.00 & 112,000 & 34.000 & & & & 3,000 \\
\hline New Of leans... & & 886.000 & 17,698 & 100 & & & 0 \\
\hline Newdort News... & & & 429 & & & & \\
\hline Oalyeston & & & 3.197 & & & .... & \\
\hline & & 4.000 & 3,000 & & & & \\
\hline Mon & 473,000 & 03,000 & 16.000 & 48,000 & & & \\
\hline Totat weer & 15,796 & 113,053 & 212,919 & \[
\begin{aligned}
& 72,003 \\
& 2 K, 500
\end{aligned}
\] & & & 1 \\
\hline he & ion & these & export & for th & & and & sin \\
\hline
\end{tabular} July 11911 is \(n \mathrm{~s}\) below:

 The world's shipments of wheat and corn for the week ending Sept. 301911 and since July 11911 and 1910 are shown in the following:
\begin{tabular}{|c|c|c|c|c|c|c|}
\hline \multirow{3}{*}{Exports.} & \multicolumn{3}{|c|}{Whear.} & \multicolumn{3}{|c|}{Corn.} \\
\hline & \multicolumn{2}{|r|}{1911.} & 1910. & \multicolumn{2}{|r|}{1911.} & 1910 \\
\hline & \[
\begin{array}{|c|}
\hline \text { Weck. } \\
\text { Sept. } 30 .
\end{array}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Suly } 1 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { Sinces } \\
& \text { sitit } 1 .
\end{aligned}
\] & \[
\begin{gathered}
\text { Week } \\
\text { Sept. } 30 .
\end{gathered}
\] & \[
\begin{aligned}
& \text { Stace } \\
& \text { July } 1 .
\end{aligned}
\] & \[
\begin{aligned}
& \text { Since } \\
& \text { Juty } 1 .
\end{aligned}
\] \\
\hline \multirow{3}{*}{North Amer.} & Buahtels. & Bushels. & Buncts. & Bushels. & Bruthets & Buphets. \\
\hline & 1,288,000 & 27,474,000 & 85,084:000 & 796.000 & & \\
\hline & 2,303,000 & 33,191,000 & 33,504.000 & 280,000 & 20,868,000 & 7,610,000 \\
\hline Argentima & \({ }_{1,1685,000}^{93,000}\) & 15,200,000 & 13,752,000 & & 60,000 & 12,053,000 \\
\hline tndia & 424,000 & 14.858.000 & 14.552,000 & & & \\
\hline Oth. countr's & 135.000 & 2,627,000 & 2,334,000 & & & \\
\hline Total & 10176000 & 136,768,000 & 147,855,000 & 1,740,000 & 43,137,000 & 55,239,000 \\
\hline
\end{tabular}

The quantity of wheat and corn afloat for Europe on dates mentioned was as follows：
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{}} & \multicolumn{3}{|c|}{Whent：} & \multicolumn{3}{|c|}{Corn．} \\
\hline & & Untted Kingdom． & Contineme． & Totat． & Untted Kingdom． & Cowithent． & Totat． \\
\hline sept． 30 & 1911. & \[
\begin{array}{|l|}
\hline \text { Bushels. } \\
17.832 .000
\end{array}
\] & Bushets． 13，424，000 & Bushels． 31，256，000 & \begin{tabular}{l}
Buzhels． \\
1．539．000
\end{tabular} & Bushets． \(3,825,000\) & \begin{tabular}{l}
Brashels， \\
5． 364000
\end{tabular} \\
\hline 8ept． 23 & 1911. & 17，512，000 & 16，120，000 & 31，252，000 & 1，812，000 & 3，825，000 & \(5.364,000\)
\(6,181,000\) \\
\hline Oct． 1 & 11910 & 14，904，000 & 23，512，000 & 38，416，000 & 7，699，000 & 11，390，000 & 18，989，000 \\
\hline Oct． 2 & 21000. & 10，880，000 & 13，840，000 & 24，720．000 & 6，375，000 & 5，865，000 & 12，240，000 \\
\hline Oct． 5 & 51907. & \(15,120,000\)
\(18,300,000\) & \(16,640,000\)
\(16,320,000\) & \(31,760,000\)
\(34,680,000\) & 6．630，000
\(7.720,000\) & \(5.780,000\)
3.480 .000 & 12，410，000 \\
\hline
\end{tabular}

The visible supply of grain，comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Sept． 30 1911，was as follows：



\section*{\(\qquad\)}

gix
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{9}{*}{}} \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline \multicolumn{2}{|l|}{\multirow[t]{7}{*}{}} \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline & \\
\hline
\end{tabular}

The value of these New York exports since Jan． 1 has been 317，887，919 in 1911，against \＄12，852，090 in 1910.
Drills and sheetings were in better request，and buyers found it difficult to secure even small lots for immediate delivery；stocks in first hands are unusually low，and some mills are reported sold up for the next month or two．Heavy colored cottons were also in more active demand，with limited stocks available，and several mills are understood to be provided with orders that will keep them well employed for the balance of the year at least．Duplicate orders on specialties in fine cotton dress goods have been coming forward in an encouraging way，reflecting a broader distri－ bution by retailers．Wash goods for future delivery were ordered more freely by retailers．Well－known brands of bleached cottons show an improved demand，and some lines are stated to be sold ahead for the next sixty days．Ging－ hams were fairly active，but business was unevenly dis－ tributed．Napped cottons continued to move steadily for fall requirements．Export trade generally ruled very quiet； sellers catering to China trade were a trifle lower in their views，but buyers in turn lowered their bids．Print cloths and convertibles were rather quiet and somewhat easier，gray goods， \(381 / 2\)－inch standard，are now quoted at \(41 / 2 \mathrm{c}\) ．to \(4 \mathrm{H} / \mathrm{c}\) ． WOOLEN GOODS．－In the primary dress goods market the offering of cotton－warp and wool－filled printed challies by a prominent manufacturer for spring 1912 and the announce－ ment that another well－known house would place a similar line of goods on the market shortly were the principal fea－ tures；domestic manufacturers have not heretofore made challies of this description for the general trade；a good appli－ cation was reported on the lines thus far offered．Serges for the jobbing and cutting－up trades were in good demand for prompt and future shipment，especially cream serges， Trade in dress goods as a whole was of fair volume but more or less spotty．Men＇s wear lines continued in active call for prompt and near－by delivery．

FOREIGN DRY GOODS．－Some improvement was noted in the demand for dress linens for spring，while housekeeping goods and lines for the holiday trade were fairly active． Imported woolen and worsted fabrios were in moderate re－ quest．Spot burlaps were in good demand，scarce and firmer；futures rule quiet but firm；light weights were ad－ vanced to 4 c ．，and \(101 / 2\)－ounce to 5.30 c ．

\section*{THE DRY GOODS TRADE，}

\section*{New York，Friday Night，Oct． 61911.}

So far as the character of demand and the volume of busi－ ness are concerned，conditions in textile markets generally underwent but little change this week．There were，how－ ever，some interesting developments in various directions． In the cotton goods trade expectations of a large cotton crop were further encouraged by the two Government re－ ports on Monday，which caused an easier tendency in prices of some print cloth yarn goods on contracts；although con－ cessions of about \(1 / 8 \mathrm{~s}\), a yard were offered on certain con－ structions，buyers were not inclined to operate freely． Another noteworthy feature of the primary cotton goods market was the greater steadiness in both the finer and coarse goods ends．There were indications of less active competition for business in fine cotton fabrics，sellers appar－ ently being less willing to accept orders for forward delivery on a basis pointing to a probable loss，while the uncertainty of mills being able to secure long staple on favorable terms made sellers more conservative in booking for distant shipment at present prices．The limited supplies of coarse cottons and the refusal of mills to take additional business except on a basis that affords a reasonable chance of profit imparted steadiness to that division of the market．The weakening in print cloths was not reflected in the heavy or in the fine combed yarn cotton goods．Jobbers continued to buy fre－ quently in small lots for immediate and near－by use，but op－ erated conservatively for forward delivery，especially for spring；there seems to be a general desire among them to get through the balance of the year with as light stocks as possi－ ble，and they apparently prefer，also，to await a clearer outlook for distribution before increasing their stocks to any extent，House trade with local jobbers is reported as fair，while demand from retailers in the South and West is said－to be broadening，with，at the same time，sharper competition for business among jobbers，especially in the ditions in raw material causing buyers to hold off．Wool and worsted fabries were fairly active．
DOMESTIC COTTON GOODS，－The exports of cotton goods from this port for the week ending Sept． 30 were 6,627 packages，valued at \(\$ 526,068\) ，their destination being to the points specified in the tables below：

Importations and Warehouse Withdrawals of Dry Goods．


 5

STATE AND CITY DEPARTNENT.

\section*{Tlye ©fronicle.}

\section*{PUBLISHED WEEKLY}

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\((52\) timea) \(\qquad\)
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New York.

\section*{MUNICIPAL BOND SALES IN SEPTEMBER}

The total of municipal bonds sold in September was \(\$ 25,601,742\). The more important sales included in this aggregate were as follows: Jersey City, N. J., \$6,776,000 41/2s; Spokane, Wash., \(\$ 1,200,00041 / 2\); Emmett Irrigation District, Idaho, \(\$ 1,100,000\) 6s; Birmingham, Ala., \(\$ 1,000\),000 5s; Tulsa County, Okla., \(\$ 667,667\); East Side Levee and Sanitary District, III., \(\$ 950,000\) 5s; Long Beach, Cal., \(\$ 850,00041 / 2 \mathrm{~s}\); Portland, Ore., \(\$ 850,0004 \mathrm{~s}\); Macon, Ga., \(\$ 700,00041 / 2 \mathrm{~s}\); San Francisco, Cal., \(\$ 590,000\) 5s; Helena, Mont., \(\$ 400,0005 \mathrm{~s}\); Erie County, N. Y., \(\$ 325,00041 / 4 \mathrm{~s} ;\) Muskegon, Mich., \(\$ 300,00041 / 2\) s; Schenectady, N. Y., \(\$ 300,00041 / 2 \mathrm{~s}\), and Worcester, Mass., \(\$ 370,0004 \mathrm{~s}\). These issues, it will be noted, constitute about \(161 / 2\) millions of the month's output. In the total given above, \(\$ 25,601,742\), we include only permanent loans made by places located in the United States, Last month there were also negotiated \(\$ 28,279,819\) temporary loans by places in the States, \(\$ 1,500\),000 general fund bonds were put out by New York City, while \(\$ 1,718,492\) debentures were issued by Canadian municipalities. The following is a comparison of all the various forms of loans put out in September of the last five years:
 \(\begin{array}{llllllllllll}\text { Permanent Ioans (U. S.) } & 25,601,742 & 18,364,021 & 23,001,771 & 34,531,814 & 47,047,077 \\ \text { Cemporary loans (U, S.) } & 28.279,819 & 20,526,236 & 8,250,055 & 18,185,449 & 4,996,164\end{array}\) canadran loans (perm't). onds of U. S. Possesslons 1,500,000 \(\quad 5,000,000\)
\(\overline{57,100,053} \overline{10,834,733} \overline{32,791,245} \overline{65,723,698} \overline{53,614,631}\)
The number of municipalities emitting permanent bonds and the number of separate issues made during Sept. 1911 were 243 and 363 , respectively. This contrasts with 382 and 502 for August 1911 and with 260 and 365 for Sept. 1910.
For comparative purposes we add the following table showing the aggregates, excluding temporary loans and also issues by Canadian municipalities, for September and the nine months for a series of years:


In the following table we give a list of September loans to the amount of \(325,601,742\) issued by 243 municipalities. In
the case of each loan reference is made to the page in the "Chronicle" where an account of the sale is given.

SEPTEMBER BOND SALES,





All the above sales (except as indicated) are for August, These additional August issues will make the total sales (not including temporary loans) for that month \(\$: 2,823,463\).
\begin{tabular}{|c|c|c|c|c|c|}
\hline & & Rate. & Maturty. & & \\
\hline & Armaran & &  & 33,300
10.000 & \\
\hline & Berlin, & & & & \\
\hline & Brandon & & & & 04,837 \\
\hline 975 & Bridgcbu & & 1912-1941 & 8.000 & 99.06 \\
\hline \({ }_{975}\) & Castor, & & 1986 & 2,000 & 88 \\
\hline 97 & & & 1931 & & \\
\hline 827 & Cha & 6 & 1921 & & \\
\hline \({ }_{075}\) & Elart Gray & & \({ }^{1926}\) & \({ }_{2}^{1,500}\) & \\
\hline & Erksine S. D & 54 & 1031 & 1.000 & \\
\hline & Haw & & 1921 & 4,000 & \\
\hline & och & & 1951 & 45,000 & \\
\hline 828 &  & & \({ }_{1921}^{1941}\) & 227,000
3,000 & 08.02 \\
\hline 975 & Lembury Sch & & 1941 & 2.000 & \\
\hline 888 & Luduc Sch. Dist & 6 & 1012-1941 & 19.000 & \\
\hline 74 & Mt. Laurler, Que & & \(15 \overline{5}\) & 83.000 & 0.379 \\
\hline 硣 & Napance & & 1912-1931 & -4,300 & \\
\hline 97 & North Edmo & & 1912-1031 & 6,500 & \\
\hline 8 & North West & 4 &  & 30.000 & \\
\hline 828 & tuawa, & & 1951 & 88.0000 & \% \\
\hline 7 & Ottawa, & 4 & 19.1 & 343,5000 & \\
\hline 828 & Paneman, & & 1912193 & 4.000 & \\
\hline 97 & Portag & 5 & 1042 & 100,000 & 103.317 \\
\hline \({ }_{07}^{97}\) & Port P & & & 5,000 & \\
\hline & Prince A & & 1912-1941 & 9,500 & \\
\hline 8888 & Rentrew & & 1012-1931 & 25,000 & \\
\hline 888 & Rural Mun. of & & \({ }_{191921}\) & & \\
\hline 789 & Saskatoon Pub & & 1912-1951 & 310,000 & 101.635 \\
\hline \({ }_{975}\) & Smith Fals. & & 1931 & 43,094 & . 109 \\
\hline & Springic & & 1936 & 1,500 & \\
\hline 749 & Taber & & & 16,000 & \\
\hline & W & & 19 & & \\
\hline 749 & Wetaskiwin, Alth, (2 \&sucs) & & \({ }^{1012-1921}\) & 12, 500 & 62 \\
\hline
\end{tabular}

\section*{News Items.}

Atlanta, Ga - Vole on Commission Plan of Government. As stated last week (V. 93, p. 893), the election held Sept. 27 resulted in the defeat of the proposition to adopt a new city charter providing for the commission form of government, The vote, we are now advised, was 2,968 "for" to 4,963 "against."
Austin, Potter County, Pa.-Villago Deatroyed by Flood.This village was almost entirely destroyed last Saturday (Sept, 30) by a flood due to the breaking of the dam of the Bayless Pulp \& Paper Co., a mile and one-half north of Austin. The towns of Costello and Waring were also damaged, but in this section the destruction was not so extensive, many of the houses being above the level reached by the torrent. The property damage at Austin is estimated to be over \(\$ 3,000,000\) and about 80 persons are said to have lost their lives.
Bremerton-Charleston, Wash.-Election on Consolidation. -An election will be held Dec. 6 to vote on the gonsolidation of these municipalities, it is stated.
California.-Irrigation Bonds as Savings Bank Investments. -The "San Francisco News Burcau" in its issue of Sept. 27 prints the following concerning an opinion by the State Superintendent of Bunks as to the legality of irrigation bonds for investment by savings banks:
That irrigation districts orvanized prlor to the Act of Match a 1911 are to the poxtion taken by State Superintendent of Banks Willama in the matter of the bonda of the Modesto irrigation District, which ho has ordered disporsed of by one of the stockton bailks on the ground that they are not
a legal tiwesment for banks. the requirements of taw not having been
 invertments tor banks, Insurance companfes and state randse, Wiliams
 recelved offlelat spproval and find thetr bonds revtitered by the state Comptrotucr can be recomized by the Bankigy Depatiment ni legal invest-
 the thes to ind and water rthts, it has no buperviston over the constructon and malntenamec of Imrigation works. Bonas may be trsued up to
\(00 \%\) of the aggregate value of the land and water fights and the bonded indebtedness ncreased with the tocreain of land vatues 18 1897, and
 pror to tho later Act, clalm exempton, Theeradalo and Alth. The San

Fond du Lac, Wis.-Purchase of Water Plant Approved by Voters.-By a vote of almost three to one ( 1,400 to 550) the citizens, October 3, ratified a resolution previously passed by City Council, accepting the offer of the Fond du Lac Water Co. to sell its plant to the city.
The company offered to sell Its equity in tho property for the sum of time of the transfer, and of all additions to the plant and fmprovements mado since Feb, 11910, and accept payment for he plant as follows: 320,000 cash and the balarice in ten equan annua sinstaimenta, to be avtannually. The company furthermore stated that there was at the present

dedueted from the Anal vatuation of the whole plant at the date of the trank-
Ter, the balance beling the amount to be pald to the stoekholdere of the water company:

Wo are advised that bonds may be issued in lieu of the time orders referred to above.
Fremont, Newaygo County, Mich.-Election on Commision Form of Government- - An election will be held Nov. 7 to vote on the adoption of a new charter providing for the commission form of government, according to reports.
Kalamazoo, Mich.-Charter Election.-An election will be held Nov. 6 to decide on the question of revising the charter for the purpose of establishing a commission form of government. It is stated that eight commissioners will be elected to revise the charter, which will again be submitted to a vote.
New York City, Comptroller Prendergast's Summarized Report of 1910. - Comptroller Prendergast has issued a summary of the financial operations of the city for 1910, giving in concise form interesting and important facts of the city's financial operations during that period. We print below a table furnished by the Comptroller showing the funded debt of the city as of Sept. 1 1911, classified according to the general purposes for which bonds were issued and showing the amounts held by the Sinking Fund and by the public:
Olassification According Gross Funded
to Nunction or General Dot. T.e.t
\begin{tabular}{|c|c|c|c|}
\hline to trunction or General Purnosi Purposo & Debt in e Tolat Amount & Purchased and Held oy & Purchased and Hetd oy Public. \\
\hline Water bonds ..... & \$160.410.517 76 & \$ \(\$ 34,3151862\) 76 & \(3116,094.65800\) \\
\hline Raple tran &  & \(2.511,18728\)
2.988 .700
00 & \(87,801,20000\) \\
\hline Assessment bonds (pay-
able from assessments) & 30,109.833 45 & 3,916,548 80 & 26,283,28, 59 \\
\hline Totals of Group " N " & 8364,702,678 49 & \$63,732,388 90 & 8300,970,269 59 \\
\hline  & & 517,635,002 11 & \$96,514,050 17 \\
\hline Libraties and sith & 11,912,400 00 & 1,712,71490 & 9,790,685 10 \\
\hline ty parks and places & 63,298.01858 & 12,821,141 08 & \begin{tabular}{l}
\(50,477,77750\) \\
\(88,400,708\) \\
\hline 10
\end{tabular} \\
\hline Sridges hichways and & 104,365,373 00 & 15,056,260 57 & \[
88,400,10839
\] \\
\hline treess miknways and & 132,615,484 21 & 29,782,019 80 & 102,833,404 41 \\
\hline Publuo buldings, viz.: tealth, 19 ro, Courts. & & & \\
\hline Police, Contection, & \[
\begin{array}{r}
78,203,03051 \\
6,309,582 \\
\hline 142
\end{array}
\] & \[
\begin{array}{r}
16,178,35076 \\
1,087,04269
\end{array}
\] & 5,222,330 58 \\
\hline arious munter pat purpos & 1,608,678 29 & & 1,698,678 20 \\
\hline Totals of Group "B". & 5512,233,429 07 & 805,171,836 91 & \$417,061,8 \\
\hline
\end{tabular}

GROUP \(" \sigma, "\)
Refuming bonds
in \(\$ 19,710,04737\)
\(\$ 428,971 \mathrm{B3} \quad \$ 19,281,07584\) To fund didnctencles in

Totals of Group "C" . \(530.710,04737\)
\(\$ 428,97153\)
11,000,000 00
IEgregato totals of croups

 (1) Ineludea the amounts expended in the acquirement of property for (3) Of these \(58.000,000\) wero 1 Issued in 1010 and 1011 for defictencles in (3) Included In the s.007.046,150 o3 Indicated thus (3) are: \(1.031,000\) Oo Cor various munlectpal purposes;

 applied tow
1and No. 1
Of the agrecezate total funded debt (3) the followinic amounts are exempt under the state constiution from incluston in the debt immit
Water bonds

 Total wonts exempted. \(\$ 169,106,92416\) Of the dock bonds (*) it is probable that at least \(\$ 70,000,000\) will also be
exempted by the \(A\) ppellate Divlston as belng fuily seli-carrying from dock revenues.
The Comptroller says:
Of the total amount of water bonds outstanding there are probably from
\(800,000,000\) to \(805,000,000\) whlch are self-carrytng. The water revenues


 represents to a great extent the amount which has veen expended in the


 tutlon. The logec of the subway is now paying Interest and annual in-
stallinenth to the simdas Juad on 551.001 .715 . Consequently, of the total mmount of raplid tranatt bonds outstandmis as showuenty in the table

nues realized by the cley from the administration of the Doolk Department are surficient to meet at admlalstraton, operation and maintenance expenges together with interest and amortization charges on at teast
\(\$ 70,000,600\) of patd bonds. \(570,000,000\) of satd bonds.
The bionds which are foor
are assersment bonda lasued by the elty payable from arsessmenta levied agalast propery prosumably benented by the tmprovements made and to manance which these assewment sonds were tssucd, If the total interest
on tiese bonds was payabte and the entire priticlpal was redeemable from the procecds of apeclal assessments latd for that purpose, it would mean
 cases has to assums a eertatn perecntage of thi assessments lovled for
certatn Improvements made, it follows that only a proportlon of these assecsament bonds is payable; prinelpat and interest, trom the proceeds of Assessments lald tor that purpose carctut istmate of the proportion of assersment bonds on whioh Interest and princlpat may ultmatidy require
to bo provided for by the elty would place such at not exceedme \(20 \%\) of the
 A conservative approximatton, herefore, of the totat amount of selt-
carryins bonds contaned ma Group " \(\Lambda\)." based on uetuat ngures and carccarryiny bonas contaned ndeate trit there are from \(8235,000,000\) to \(\$ 240,000\),-


 tastaltments required to amortize and ultmately redeem the prthipal of such bonds.
Tentative Values of Real Estate and Personal Property for 1912,-Conforming with the new law, providing for the collection of taxes semi-annually instead of annually, as heretofore, the Department of Taxes and Assessments on Oct. 1 opencd the assessment books for the first half of 1912. The tentative assessed value of real estate (ordinary and corporation) for 1912 is announced to be \(\$ 7,525,474,063\), an incrense of \(\$ 19,062,491\) over the tentative figures for 1911 and \(\$ 147,651,999\) more than the final rolls for 1911. We give below the estimated figures for 1912, comparison being made with both the estimated and the final figures for 1911:

Mantattan.
Bronx
Broohlyn.
Richmond. .


\begin{abstract}
\(\qquad\)
\end{abstract}






\section*{Totat ordinary real estate
Total corporne} \(\begin{array}{r}87,343,617,006 \\ 181,857,057 \\ \hline\end{array}\)
 Grand total of real estate......87,525,474,063 \(\overline{87,476,411,572}\)\begin{tabular}{|c|c|}
\(87,377,822,004\) \\
\hline
\end{tabular} The above does not include corporation franchises and assessments of tangible property of public service corporations in streets and public places. The assessments for these are made by the State Board of Assessors and returned to the Tax Department of the city in March each year. They were reported as follows for 1911: Manhattan, \(\$ 324,651,100\); The Bronx, \(\$ 27,443,600 ;\) Brooklyn, \(\$ 109,940,300\); Queens, \(\$ 16\),400 400; Richmond, \(\$ 2,582,700\); total, \(\$ 481,018,100\).
The total of the tentative personal tax list for 1912 is \(\$ 749,129,573\), or \(\$ 104,727,813\) less than the tentative figures for 1911. In order to show the enormous reductions usually made in these figures by the "swearing off" process, a comparison mny be made of the 1911 totals, the estimated figures of \(\$ 853,857,386\) being reduced almost 500 millions, the final figures amounting to only \(\$ 357,923,123\). In 1910 almost 900 millions were deducted from the estimnted figures.
The following table shows the amounts for the various classes of personal property on the 1912 list, compared with the tentative and final lists for 1911; the final figures for 1911 being designated by means of an asterisk (*):


 GRAND TOTALS BY BOROUGBS.


Borough President Selected for Queens Borough. -On Oct. 4 the Aldermen of Queens Borough seleoted Maurice E. Connolly, a City Magistrate of Queens, to succecd Lawrence Gresser, recently removed from the presidency of the borough. V. 93, p. 893.
New York State.-Constitutional Amendments.-In the "Chronicle" of Aug, 12, page 423, we made reference to the seven proposed constitutional amendments and one bond proposition to be voted upon on Nov. 7. We print in full below amendments Nos, 4 and 7 relating to the taking of private property for public use and the manner of making compensation for such property. The matter in bruckets [] is new and the matter in parentheses () is old law to be omitted.

> AMENDMENT NUMBER FOUR.

Amenaing Section
Six of Article One of the Constitution so that it shall
read as follows:
Scd. No person bball be held to answer for a capital or otherwise
 whloh that State mag ieces with the consent of Congress in time of peace, and, in case of petit larceny, under the reguation of the enegsiat inavy
unless on presentment or indement of Grand Jury, and in any tran court whitever the party aceused dhall be allowed to appear and defend In person and with counsel as tn ofll aotions. No person shall be sublect
to be twice put in jeopardy for tho same oftense; nor shall he be compelicd
 Inberty or properry without due procecs of lawsen. nor shat private property
 Yhain or nelighooring property may bo taken under conditions to be prescribed by the Lexislature by general law, Property thus taken shall bo deemed to be taken for pubilo use.)

AMENDMENT NUMBER SEVEN.
Amending Section
read as follows:

Sed. 7. When private property shall be taken for any'pubulo use, the
ormpensation to be made herefor, when such compensation is not made by the Stato, shail be macertainct by a jury, Iby the Supreme Court with or
without \(A\), jury, or Without a juryl, or by not less than three commitssioners apoonted by a
court of record, as shall be prescribed by law. Private roads may be
 hereot shall be Arst determined by a jary of treeholders, amd such amount. to be benented. Gxpenses of the proceeding, shall be pald by the person
to occupants of agriculiurrat tands to construct and maintaln tor the dralnage
thereot pecessary under, necessary drains, ditches and dikes upon the tands of others,
under proper restrictous and with just compensation, but no bpeclal laws

Receipts from Secured Debt Tax Law. -The tax paid on secured debts during September under the new law, which went into effect on Sept. 1, aggregated \(\$ 740,000\), according oo figures made public at the State Comptroller's office. This indicates the registration of \(\$ 150,000,000\) securities.
Special Session or Legislature Adjourns.-The Legislature of this State which convened in special session on Sept. 6 adjourned Oct. 6.
Oklahoma City School District, Okla.-Supreme Court Decides School Bond Case. -The State Supreme Court in an opinion by Justice Kane granted to the Oklahoma City Board of Education a peremptory writ of mandamus to compel the Attorney-General to approve an issue of \(\$ 200,000\) refunding school bonds. See V. 93, p. 63.
Perris Irrigation District, Riverside County, Cal--District MustRedeem Bonds.- According to the Los Angeles "Times," a decision was rendered Sept. 25 by Judge Wellborn in the U. S. District Court compelling this district to redeem \(\$ 200,000\) worth of outstanding bonds. The title of the case is Amelia S. Quinton et al vs. Equitable Investment Co. et al.

Salem, Marion County, Ore.-Election on Commission Form of Government.-An election will be held Oct. 26, it is stated, to vote on the adoption of a commission form of government.
Shreveport, La.-Purchase of Water Plant Proposed.Dallas papers stato that the city of Shreveport has made plans for the appraisal of the plant of the Shreveport Water Works Co, with a view to purchasing the same.
On Oct. 17 a vote will be taken on a bond issue of \(\$ 310,000\) for a municipal light plant (see item on a subsequent page)

South Omaha, Neb.-Alleged Spurious Bonds.-The Omaha "Bee" of Oct. 1 prints the following concerning alleged spurious bonds of the city of South Omaha:
New York attorneys, aeting to the fnterests of certain cllents who clatm communleated with Attorney Dean Ringer, who will act as the iocal repre-

specifcally why South Omabis bas refused to honor the bonds beld by know it the certincates held by them and the ones to the offlee of the Clty them urer are stmilar, then the question will be to determine who thy Treas- the
counterfelts. It was sald that unleos the city would make aseltcment counterreits. It was sald that unloss the clty would make a setticment.
New York attorneys would start sult against the clty. The matter is working out in the way In which the councll and elty attor-
ney Indteated at the tme when the matter was discussed. At that time ney Indtcated at the tme when the matter was discussed, At that time that the clty had already pald the \(\$ 7,300\) amounting to the principal and interest of the bonds in question. The bonds or stmilar ones are lin the office of the clty Treasurer and are signed by the then Mayor and Clty clevks. The oity offecials determined that tr the bonds had already been pald by the etylle remained for the Now York holders of the
initative and show how they obtaned the paper.
Stockton, San Joaquin County, Cal.-Election on Commission Form of Government.- A now charter providing for a commission form of government will be submitted to the voters, it is stated, at an election to be held Oct. 10.

Wilmington, No. Caro,-Purchase of Sewer Property Pro-posed,-Sce "Wilmington Sewerage Co." in our "General Investment News" on a preceding page.
Wisconsin.-Suit to Test New Income Tax Law.-The State Supreme Court on Oct. 3 granted leave to Harry W. Bolens of Port Washington to test the legality of the new income tax law.

\section*{Bond Calls and Redemptions.}

Denver, Oolo.-Bond Call,-The following bonds are called for payment Oct. 31;
Storm Sewer Bonds.
North Denver Storm Sewer Dist. No. 1 boni
South Caplot Hill Storm Sewer Dist., Bond No. 54.244 to 251 Inctus ve.

Sub-Dist. No. 5 or the East Llary Seluer Bonds.



 East Slde Improvement Dist. No. I, bond No. 51 .
Northi Side Improvement Dst. No. 1, bond No.


Surfacing Dlat. No. 4, bonds Nosficip Bondsy to in inclusive.
South stde Curbligg Dist Nurbing Bonds. 3, bond No. 42.
Montelair Park Dist. bonds Park, Bonds. 380 to 385 Inolusive,
Upon the request of the holders, of any of the above bonds reeelved 10


Franklin County (P, O. Columbus), Ohio.-Bond Call.The following bonds are called for payment on Nov. 1 at the County Treasurer's office:


2.000 No, Fourth. St. Improvement and extension (Issue No. 3) bonds.
Denom, 51.000 . Date Jan. I 1804. Due \(\$ 1,000\) on Jan. 1 in 1912
and 1913.




Hawaii.-Bond Call.-Payment will be made Nov. I at the National Park Bank in New York City of bonds Nos, 166 to 215 inclusive \((\$ 50,000)\), issued under an Act of Congress approved Jan, 261903.

\section*{Bond Proposals and Negotiations this week have been as follows:}

ACQUACKANONK TOWNSHIP (P. O. Clifton, Passaic County, N.J.-
Bond Election. An elcetlon whit be held Nov. 7 to vote on the issultur 330,000 town-ball bonds.
So. CIEN COUNTY HIGH SCHOOL DISTRICT NO. 60 (P. O. Wagener) So, gar, - Bond sale, -On Sept. 30 the \(58,0006 \%\) i0-ycar coupon bonds
(Vonds.
ALBANY, Dougherty County, Ga.-Bond Offering--Proposals wil be
recelved unill 12 m. Noy
 and gower and si2,500 street-lmprovement \(5 \%\) 30-year pold coupon tax-

 ALEXANDRIA INDEPENDENT SCHOOL DISTRICT (P, O. Alex
andria) Harrison County, So. Dak.-Bond Sale. The H. C. Specr \& Sons
 p. 1023) - Date July 1 1911.

ALICE INDEPENDENT SCHOOL DISTRICT (P. O, Alice) Nueces
Coumis, Tex.-Bonds Req(stered:-On Sept. 27 the state comprolice rekls.






ANAHEIM UNION HIGH SCHOOL DISTRICT, Orange County, Cat,
Bond Offermg.
 or 184 to 30 at electlon held Sept . 26 . tht . seml-ann. Due part each year trom 5 to 20 ycars.
ASTORIA, Clatson County Ore--Bond Sate-On Sept. 25 the \(\$ 80,000\) to 5 . A. Kean ect of Chticaro at 100.70 . A conditional bld of \(\$ 80\), \(\mathrm{K75}\) Well, Roth \& Co. of Chicago.
 lowint \(6 \%_{5}\) bonds: 88,0 whe \$0,000 Muddy Creek Ditech No, 327 bonds, Due 54,000 July 11012 and
 Auth, Sec. 19889 , Gen. Code. Denom, 81,000 . Date Oct, 11911. Int


 trotiter registered on Sedt .2
\(5 \% 5-40\)-year (opt.) Bonds.
BEVERLY, Essex County, Mass.-Bond Sale-On Oct. 5 S \(315,000.4 \%\) Bros. is Co. of Bostou Alon No. 3. 1911 , bonds were awarded to Blakte



 390,0001012 to Nov. 1 tghway bonds, Dine 510.000 Nov. 11912 to 1931 lncl .

 80,000 Nofth Ward playground bds. Due \(\$ 4.000\) Nov, 1 1912 to 1931 inct.
 150,000 hazh hicl,mand 52,000 Nov 1 1932 to 1931 imol 305,000 separate 102 dralnagesystem bonds, Due 514.000 Nov, 11012 to
 300.000 street-Highung-cquipment bonds. Due \(\$ 30.000\) Nov. \(1 \quad 1912\) Denom, 81,000 . Date Noy. 1 1011, Int. M. \& N . at the Treas office. cert ctcolk (or casin on a Boston national bank for \(1 \%\) of bonds bid for.
BRLTON, Cass County, Mo.-Bonds NOt Yel Sotd. We are adviked. under date of Selt 29 , that tho sion \(0005 \%\) strest-Improvement bonds
nave not yot been disposed of (V. \(93,0,546\),
 BOKCHITO. Bryan County, Okla,-Description of Homds.-The \(\$ 12,500\)
 Due Aug. 11036.
 askikg for an elcotion to vote on
improvement tonis, it 15 stated.
BRISTOW. Creck County, Okla,-Bondd Voted.-A recont election retonds. according to reports.
BRONWOOD. Terrell County, Oa.- Hont İtection:-The election to vole



 No other butds were recelyed,







 CAREX, UW yandot County, Ohio.-Bonds Propased.-A proposition to
Issue \(\$ 55,000\) sover bonit 18 helng considered, accordtig to reports.

CASCADE COUNTY SCHOOL DISTRICT NO. 30 ( \(\mathbf{P}\). O. Geyser). Mont.




 court-house and Jall bonds.
CHELSEA. Suffoll


Denommation \(\$ 1.000\)
CHENOA SCHOOL DISTRICT NO, 249 (P. O. Chenoa), McLean County



 A. B, Leaches Co. Chicne: (P. O. Childress). Tex-Bonds Defeated.-The

 CIATSOP COUNTY SCHOOL DISTRICT NO, 22 (P. O, Astoria), Ore--
Desciption bo Bonds. The s2,000 bonds awarded on Aur 19 to Jocal in-

CLAYSVILLE SCHOOL DISTRICT (P. O. Claysvillel, Washington
County, Pa. Bond Offering. Proposnig wil be recelved untu \(6: 30 \mathrm{p}, \mathrm{m}\).
 quircd.





 VI. Treas, regutred. Purebaser to pay acerued Interest.
 May T1011. Due May were awarded \(\$ 11,0004 \% \%\) street bonds. Date
CLINTON Custer County, OkIa.-Bond Offoring-Proposals will bo
 COLUMBIA ROAD DISTRICT (P. O. Columbla), Mo,-BLIs
 werc rejected, it la stated.



 npproved by Storey. Thoondike, Patmer \& Dodge of noston whaxy wimion
will be dellvered to purgheser. Aecrued Int. To be adted to bids. COWDEN SCHOOL DISTRICT NO. 160 (P.O. Cowden). Shelby County.
 CROWLEY, Arcadja Pari
 July 8 (V. 03 . D. 547)
CUYAHOGA COUNTV (P, O. Cleveland, Ohlo-Bond Offring -ProT. T. Gotdenbogen, Clerk, for the following i \(\mathrm{K} \%\) coupon Fairmont Rodd


36,557


 bld for, payable to county Treasurer. regured. Bonds to be delivered and


DAVTON, Rhea County, Tenn.-Bond Offering-Proposals will bo rotut. semb-ann. Eucha Waurbouse is Secretary-Treasurer.





 other blds follo
 Denom. \(\$ 1,000\). Date Sept. 1 1911. 10t, M. \& S
EAST HARTFORD FIRE DISTRICT (P. O. Harford) Conn,-Bond


 coup. sewer bonds (
Ine. of Pitsburgh.
EDMOND Oklahomin County, Okla-Bonds Offered bu Bankers.-G. E.
 ELIZ ABETH. Union Count is N J.-Bond Electionition election will be
held in November, it is stated, io vote on the Droposition to 1 ssue 3500,000 improvemen bona

 EUFAULA, McIntosh County. Okta.- Bond Sate- Wo are advisod that
the \(\$ 0.000\) botiool bonds recently voted (V., 33, p. 5i7) have been sold.
 FLATHEAD COUNTY SCHOOL DISTRICT NO. 38 (P wil be recelved untit 1 P. m. Ocay. 14. by at not excecding \(6 \%\) int. Int. nmu. at Co. Treas, ofttce in Kallspell. Due 20 years, optlonal after 15 ycars.
FLORENCE. Flornece County. Wis - Bond Sale.-We are advised tha
hie State Bank of Florence has been awarded \(\$ 12,000\) sower bonds. FRANKFORT, Ross County, Ohio, Bond Election.-An election will be FRANKLIN COUNTY (P. O. Russellville), Ata-Dond Election. It is
stated tint the County Commixslonere have ordered an eleotlon to be held Nov. 1 to vote on the question of 1 ssuling \(\$ 125,000\) road bonds.
CRISCO INDEPENDENT SCHODL DISTRICT (P. O. Frisco). Collin Coumty. ex - Bonas Recostered.-The state Comptrother on Sep
FULLERTON UNION HIGH SCHOOL DISTRICT, Orange County. Cal.


 FULTON SPECIAL ROAD DISTRICT IP, O. Fulton), Catfa way County by the commission. 2.
 Yn 1026 and 1927 Cort. chock for 8000 required. No debt at prescnt.
 \$75,000 water-works and street-improvement bonds.
GENESEO, Livingston County, N. Y.-Bond Offering.-Proposals wiII
be received untu 12.30 p . m. Oct, 16 by the Doard of Trustees, Wm. D Sheptard, Clerk for 810,000 pavint bonda. Auth electlon held Oot. 3 1911 . Denom, \(\$ 16,000\). Int. (rate to be named to bld a
Due \(\$ 1,600\) yearly from 0 oct. 11912 to 1921 luclusive.

 GRA YSON COUNTY (P.O. Sherman). Tex.- Mond Etection.-An eleetion
will be hela the the sherman Dlstret on Nov. 30, it is stated, to deolde whether or not \(\$ 300,000\) roan bonds shall be lsured,
GRAYETTE, Benton County, Ark. - Bonds Proposed Thts elty, It, is
reported, is consldering the lsuance of \(\$ 25,000\) water and Hfht bondis. GREENVILLE. Washington County, Miss. - Bends Defeated.- The elec-
thon held duI. 22 resulted to the defeat ot the proposition lo issue thesewer bonds and not in fovor of same, as at atrst reported in V. 03 , p, 548 , It
appears that the proposition tad to be raticed by two-thirds of the rertst appeara that the proposition had to be ratime
tered voters, and talled by a narrow mankin.
 runding bonds were favorably voted upon, it is reported,
 by the state comptrolter.
 \(\$ 60,0006 \% 26\)-year water-worice bonds. Int, semt-annual.
HALE COUNTY (P. O. Greensboro). Ala, Bond Election.-Tbe ques
ton of \(\operatorname{ssuln}\) Sion,000 rosd-construotion bonds will be summitted to the

HARDIN COUNTV (P, O. Kountzo). Tex, - No Bond Election.-Wo are
advised by the county authoritues tond no etcotion was neld on Sept. 23 on the question of lksuling \(\$ 160.000\) road bouds (V. 23, p. .824).
HARRISBURG. Rockingham County. Va. -No Action Ye Taken-
No acton thas yet been taken towards the isuance of tho 550,000 sehool, are-enctine, sidewalk and oltration-plant bond4 (V, 93, D. 548 )
 for \(\$ 23,553\), making the price 100.225.




HOBART, Kiowa County, Olda,- Bond Sale.-The Grecr County Lnveatoon clty-hall and 320,000 clty-park 25 -jear bonds (V, \(83, \mathrm{p}, 609\) )
 coup, water bonds. Denom. 81.000 . Int. A. \& O. at the clty Chamber-

IROQUOIS SCHOOL DISTRICT (P. O. Iroauois). Kingsburg County,

JACKSON COUNTY (P. O. Marianaa), Fla.-Bond Offering.- Proposals Merae Clerk Clrcutt Court. for 1500.000 of the \(\$ 300.0005 \%\) road bonds

 tot tor reports, the eceotlon hedrd Oot.
\begin{tabular}{l} 
JACKSONVILLE, Duval County, Fla.-Bonds Voted.-An election held \\
Sept. 26 resulted in favor of tho proposition to tssue \(\$ 500.000\) \\
\hline
\end{tabular} Sent. 26 resulted in tavor of tho proposition to tssue \(\$ 500.0004 .5 \%\) lmpt.
bonds (V, 93. . 684 ) The vote was 248 to 108 . Due \(\$ 250.000\) Novi 1936 and 3250,000 Feb. 1 1937.
 thetory bids were recetved on Sept, 28 for
be re-advertised as \(41 / 211\), we are advised.
 crago, street and city-hall bonds (V. 93, D. 485) at private sale.
 Sering. Proposais will be recelved unt1 12 . Oct. 10 .
 \(t 1920\) Incl. and \(\$ 2,500\) trom 1027 to 1030 incl. Cert. che
able to Sec,. required. DIstrict has no debt at present.
 so-yr, bonds. Int, seml-innual.


KANSAS,-Bonds Purchused by State on September.-The Following
seven tssues of bonds, negrerating soz,800, wcre purchised yb the State during September at par:


 Spring Hili (Ciry) No....... 6.000 Dght
 The above bonds are subject to call at any teme.
KING COUNTV (P. O. Seatte, Wash,-Bond Offering,-Further de-
 Otto A. Case, Clerk. Denom. 3i,000. Date Nov, 11911 Int. In Nov. Duo 20 yrs. Blds will be upon two proposit.
of bonuth and the other for the whote amount.
KINGSTREE. Willamssbury County. So. Car--Bonds Voted.-The elec \(\$ 38,000\) water-voress bonds. Vote was 64 to 23 .
14,000 sewer bonda. Vote was 67 to 23 .
14.000 sewer boadia, Vote was 67 to 23
Due 40 ycrrs, optional after 20 years.

KINQWOOD. Preston County W, Wa.-Ronds Nor Sold.-No award day.
KOoTENAI COUNTY (P, O. Cour d'Alene), Idato.-Hond Offering -
He
 sult purchaser.
KUNKLE SCHOOL DISTRICT (P. O. Kunkle) Williams County, Ohio.



 Suthertin Co., Kansaa City-Par, less s.,850. Wm. R. Compton © Co. St. Loufs- Par less
S. A. Kean \& Co. Chicaro-Partess 32.000 .
LAURIUM, Houchton County, Mich.-Bonds Voted.-Tbo election held bonds, the vote beine 1131043 . Wo are not advtied as to the result of the vote on the queston of tssulug
the 59.000 water bonds submitted on the same day. FFIV WWORTH Chom count Wan - Per

LENHLCOUNTY DRAINKGE DISTRICT NO. 1 (P. O. Satmon). Ida-
 LEXINGTON, Middlesex County, Mass.-Bond Sate- Adams \& Co. of
moston have been awarded at \(100.0456,0004 \%\) 1-6-year (serini) water bonds, It is stated.
LIMA, Allen County, Ohio--Bonds Authorized.-An ordimance bas been
 LIMESTONE COUNTY (P, O. Groesbeck), Tex,-Horid Voted.-The
 LIVINGSTON. Park County, Mont.-Bond Sale,-On Sept. 25 the 505 .


Continentat Trust Co., Denver- \(\mathbf{5 0}, 465\) (we are not advised as to what King. Farnume © Co., Chtcaro- \(\mathbf{3 6 5}, 000\), less 31,290 for expenses.

LONDON, Madison Count, Ohio. Bind Election. - In November an
couron will be held. It Is stated, to vote on the questlon of lisulng \(\$ 20,000\) heating-plant bonds. LONG BEACH. Los Angeles County, Cat-Bonds Ru-Awarded-Loea

 Septy 32 ar
LONGMONT, Boulder County, Colo-Bond Satd--On Aug. 22 s. 46.000


LOST NATION, Clinton Cofnty, Iowa.-Bond Sale.-On July 24 the
 Bechtel \& Co. or Davenport for \(\$ 12,185\). making thie prico 101.54106 .
Denom, \(\$ 500\). Dato Aug. 1911 . Int. F. A. Due from 1914 to 1931. LOTT. Falls Count, Tex. - Bonds Registered. -The Stato Comptroller
resstered regstered on
(V. \(02, \mathrm{p}, 610\) )
LUDLOW. Kenton County, Ky.-Dond Election.- Propositions to issue
\(\$ 15,000\) street and \(\$ 15,000\) sewer \(4 \%\) bonds will be submitted to a vote MADISONYILLEYNDEPPENDENT SCHOOL DISTRICT (P. O. Madisonbought at par and int. the \(\$ 18,0005 \%\). \(1-40\)-yr. (opt.) bidk. bonds (V. 03 .

 Incl.onds bld for, payablo to Treas., reculred. Bonds to be delly for \({ }^{\text {of }}\) pald for withta io days after time of award. Purchaser to pay acerd int MAROUETTE, Marauette County, Mich.-Bond Sole-On Sept. 5 the
 MASSILLON. Stark County, Ohio--Bond Sale- Tho Sliktrg Fund 4Thates have coup, bonds (V.03, D. 548, and V. 122, D. 1716).
MATTEAWAN, Dutchess County, N. Y-Bond Sale.-The Matteawan
Sav, Bank In Matteawan was awarded 32.000 and IBaac W. Sherrill of

 In tayor of the proposition to lasue the 350,000 soliool-bullaing bonds MILLBURN TOWNSHIP, N. J.-Bond Election Proposed:-A petition has becu presented asidng tho Township Commitice to call an olection to
yote on the questlon of issulng \(\$ 20.000\) munlelpal-bulling bonda. milwaukee
proposats will be reccived unil 3 ( Mil waukee) Wis. - Hond offorihg-



MINEOLA. Nassau County, N. Y-Bond Offering Poatponed.-The offerlng of the two lssues of honits, nggregating 37,00. Whilch was to have
been held Oet. 4 (V. 23, D. 806) has been posiponed until Oct, 23, we are MINNEAPOLIS, Minm.-Bonds Refused -Wm. A. Read \& Co. of New yorkhave

 7.500 sewer bonds. Due \(\$ 500\) Jan. 11922 and \(\$ 1,000\) yriy. Jau. 1 from Certhed cheok tor 3200 required.
MONTCALA COUNTY (P. O. Stanton), Mich.-Bonit Sate- The Green-
 bonds at 100.10 . Denom. 3500.
Due 3500 yriy. after Jan. 11013.
MORGAN HLLL Santa Clara Cotnty, Cal.-Band Sale.-On Sedt. 1
 MOSCOW 1NDEPENDENT SCHOOL DISTRICT NO. 5 (P. O. Moscow), tve to the ofering on Nov. 13 of the s65.000 \(5 \%\) coup. bldg honds VV .93 .


MOTT, Hettinger County, No. Dak,-Bids Resected,-All bids recelved
 MOUND VALLEY, Labette County, Kan.-Hond Election,-An election bonds. We are advised that the olection held Aug. 10 was irreisular (V. 03 , p. 5040).

MUSKINGUM COUNTY ( \(\mathrm{P}, \mathbf{0}\), Zanesville), Ohio.- Bond Election Pro-



 reported
NESS CITY. Ness County, Kan.- Bond Salo- - We are odvived that local
avestors were awarded the \(516.0005 \% 10-20\)-year (opt.) elccallight bonds avestors werc awarued
yoted on Aug. 15 (V, 03, D, 649).
 bonds (V. 93, D. 480). Date Sept. 5191 .



 hounty. Fads-were awarded to the Minking Fund at par and lat. Denom. \$1.000. Date Jan 2 tom. Iat. J, © N.

NEW YORK CITY.-Hond Sale. The Sinking Vund of thit city during
the mooth of September purchased at par an lssuc or \(\$ 1,500.0003 \%\) Kencral fund bonds maturfing in ip30.
The following reverue bond and notes (temporary securtitas) were also Interest Amount.

 Revenue bouds, speciat ....................................... a 7 -16
Reverme bonds,

Total
\(\overline{824,688,702}\)
- Payabla in francs.

NBWPORT, Campbell County, Ky.-Bond Ofgring.-Propousta will bo

 or Bank of Amerlea, Now York, Cert. check for \(5 \%\) of bonds bld for, Daya-
ble to the Crty of evoort, reauired
Bot

NOBLE COUNTV (P. O. Perry), Okia,-Bonds Defeated. The proposi-
ton to Issue ST0.000 courthouse bonds alled to carry, it is stated, at the election hela sept, 26 .
OAKDALE, Stanislaus County, Cal-Bond Sale.-On Sept. 18 . 825,000
water and 512,000 xewer \(5 \%\) bonds were awarded 0 - He First Nat. Bank ot
 Aug. 1 1911. Int. J. \& D.

 grered on that day, hs the bond ordmance was prevlously repealed. OBION, Obion County is Tenn-Bond Offering.- Proposals will be re-
celved unth 2 D, m . Oct. is byoard ot Mayor and Aldermen for \(\$ 35,000\) celved unth 2 g . m . Oct. is by Board of Mayor and Aldermen
\(6 \%\) water, light and school bonds. S. J. Harris is Recorder.
OKMULGEE, Okmulgee County, Okla-Bond ELiction Proposed,-
Reports state tiat the Cly Councll has decided to call an election to vote Reports state that the clyy councl has decided to call an election
on propositiona to lssue \(\$ 6.000\) wator and \(\$ 15,000\) park bonds.
OVERPECK TOWNSHIP SCHOOL DISTRICT (P. O Ridgefiefld Park),
Beryen County N.

 ofreced on Auruat 2x:
OZARK. Date County. Ala.- Bonds Not Sold:-We are advised that the
\(\$ 15,0005 \%\) sewer bonds offered on Sept. 7 (V \(23, \mathrm{p}\). s5o) were not sold.


 pers report that this clty
lo--mprovement boodsy
PIERSN. Woodsty

PITTSBUROH. Pa,-Hond Sole-The SInking Fund Trustees have been

 POM \(5 \%\) road bonan offered on that day (N. 03.
COMONA SCHOOL DISTRICT (P. O, Pomona), Los Angeles County
 Coumty Superintcudent to call an clectlon to vote on the ksuance of 3100,000
(rammar-shiool-bldg; and 5100,000 hikh-school \(5 \%\), 1 -40-yr, bonds.








 Yatona Hank of Ravena. Due 81.120 ycarly Sept. 1 from 1212 to 1221
mel. Rondo to be delivered and pald for with 5 day from time of award.

RED SPRINGS, Robeson Connty, No, Car- Btas Refected,-No satts-
factory blas were recelved on Sept. 2 for 835,000 6


 Aug. 101910 to 1922 thel.
REEVES COUNTY COMMON SCHOOL DISTRICT NO. 2 Tex. - Bonds
Refistered.-The State Comptroller registered \(\$ 25,000\) B\% 40 -yr. bonds ou
Sept. 28. Sept. 28.





 ROBERTSON COUNTY COMMON SCHOOL DISTRICT NO, 5. Tex -
Sond Sare. Whe County permanent sotiool Eund bat been awarded the
 If, ROCKFORD PARK DISTRICT (P. O Rockford, Wimnebako County,



 it 18 stated.
 SAN MERNARDINO HitGH SCHOOL DISTRICT, San Bernardino
County, Cal. Dond Election lostponct. We nre ndyysed that the elcetion
 defered to some fulure time.
SA NGER SCHOOL DISTRICT (P. O. Snnuer), Fresno County, Cal-

SCHENECTADY, N, Y.-Bond Sale:-On Sept 20 the 4 K\% 1 - 20 -st

 Other bidef banta of about \(4.263 \%\).



 SANTA BARBARA, Santa Barbara County, Cal- Bonds Not Sold.- No,
dds were recelyed on Sept. 28 for an liswe of \(\$ 40.000\) water-works-ext. bonds, we are advised.
Mo. VANNAH SCHOOL DISTRICT (P. O Savananh), Andrew Coumty



 was never consummated (V. 03, p. 427 ).
SHREVEPORT. Caddo Parish. La.-Bond Election,- \(A\) proposition to




 SIOUX FALLS, Minnetrath County, So Dak.-Bonds Voted.-The
 SKAIIT COUNTY (P. O. Mount Vernon), Wash, No Aetion Taken.-
No actlon bas been taken looking towards the reoirerlng of the sion,000 road bonds nwarded to N. W. Halsey on Feb. 7. but subsequently reuned
by them. (V.93, 0.50 )

 at office of Bor. Trens, DMe Oot, I 1041 . Cat
mayalie to Bor. of fouth Hethictiem, required
SPRINGFILLD, Hamnden County, Mass, Hona Sque- On Oct. 6. we

20,000 i-10.yr. (ber. Locust St. bonds at 102.41 -a baste of abaut The blds sre reported as follows all bladers belng of Bortons:
Adams 8 Co

 SPRING GARDEN, Alleghichy County, Pa.-Bonds Avthorized,-An
 STAMBAUGH. Iron County. Mich.-Bond Sale-Wc are advivod that
 STEPHENS COUNTY (P. O. Duncan), Okla,- Bond Elcection-Reportix
state that an election wu bo held Oct, 31 to vote on propositong to lisuc 560,000 bridge, \(\$ 60,000\) court-hotise and \(\$ 5,000\) Jall \(5 \%\), 20 -year tionds. STRUTHERS, Mahoning County. Ohio.- BSind Sal. On Sept. 6 the


 yearly Sept. 15 from 1912 to 1931 inctusive. Bonds are exempt from foxatou and will be delivered Oct. 231011 untes af dubsequent dato shall be
mutually ngreed upon. Sert; oheole for \(2 \%\) of bds. bld for, payabic to the Compt requirca. propogns must be uncontitionst and made on



 THOMABVILLE. Thomas County, Ga-Bonds Proposed-This city is bonds, hecordme to reports.
TITUS COUNY (P, O, Mount Pleasant) Texas,-Bonds DefcatedThe election teme reccine. it the proposition to lexue \(\$ 7.000\) county-farm-purchase bonds, TOLEDO, Ohio.-Bonda Authorised -Ordinances have been pased




Int, sembinamulty at whe Northern Natlonal Iank th Totedo
 and int, to the sinking Furd.
\(\$ 619\) o4 Sewer No , Di. 04 bonds. Date July 27 1911, Denom, 8160 , one 37809 gix months thercatter.
 momibs thereatter.
TRENTON N. J.-Band Sale-On Oct, a the \(849,00041 \% \% 30-\mathrm{yr}\). reg.


 Ferris \& White TULSA COUNTY (P. O. Tulsa), Okla, Deseription of Borids.-The Co. ot Toleco at par and nt . lexs expenses (V. \(3 . \mathrm{p}, \mathrm{p}\). 80 k ) are datect oct. 1 gocelved from A. J. Memahon and 18 , J. Edwards of Olklahoms City and
the Firat National Bank of Tuma.

In addition to the 8500,000 bonds, 8107,667 road bonds were also
awarded on Sept. 25 to 8 phert, Rorielk \(\&\) Co. of Toledo, it 1 stated .
 VENTURA COUNTY (P. O. Ventura), Cal-Bond Offoring-Proposals

 10\% of bld, payable to the clerk of the Board of Supervisors, required.
Bonds to bo dellvered and pald for within 30 days from time of award. VIDALIA SCHOOL DISTRICT NO. 5 (P. O. Vidalia). Concor dia Parisht, secenty (V, Os, D. 898) are to the denomination of \(\$ 500\) each and dated
 WALNUTRIDGE SPECIAL SCHOOI, DISTRICT (P. O. Walnut Ridge) Lawrence County. Art.-Bond SOlj, The National Bank of Commerce of
St. Louls was awarded at \(08.75 \$ 15,0005 \% \%\) selool bonds, accordtak to WARREN. Trumbull County. Ohio.- Bond Offertng,-Proposals wilt be ocelved untu 12 m . Nov, 3 by W. E. Dilloy, Cly Aut., for the following 50,630 assess. Donds Denom. 3600 and Sts. Due one bond cach six
monthis from Maroh 1913 to March 1 1916 Incl. 2,200 (enty's portion) bonds. Denom. 8200 . Due \(\$ 200\) ench six months
Irom March 1 1313 to March 11018 inol 1911. Tnt. M. \& S. Bonds to be dellvered and pald for withln 5 days from date of hward, Cert, cheek for \(5 \%\) ot bld, pas
the "Clty of Warren," required. Purch, to pay accrued Interest.
WARSAW TOWNSHIP (P, O, Warsaw) Duplin County, No. Car-
 tme.
WATERTOWN INDEPENDENT SCHOOL DISTRICT (P. O. Waterowna, Codinyton County. So. Dakk- Bond Sale. On Sept. 29 the 350,000
 about \(4,80 \%\) S Sther blas follow:

 Warded to W. N. Coler \& Co of N. Y at 100,25. Other blds rollow: Idams \& Co., New York .... 10.015
- And linterest.

WEBSTER GROVESS, St, Louis County. Mo.- Bond Etection.- An dee-
ton witi be held Oct. 28 . It is stated, to vote on the question of issuing tlon Will be held Occ. 28 . it is stated, to voto on the queston of issuing
\(\$ 75,000\) water bonds. The proposition to ssuue these bonds was defeated




 5,000 MayI SS. bonds. Donom, s2mousive Due \(\$ 250\) each aix months from Auth. Chap. . . Seo. 3014 and 3346, Gen. Code, Date Nov. 11911 Int.
 equired

 thereor, optlon of purchaser, Int, a
and 52,000 vvery fve years therenter.
WILLOWS, Gilen County, Cal.-Bonds Declared inpald.-We are ad (V. 93. p. 551) bave been found to be invald WHARTON. Morris County, N.J-Bond Election Postponed.-The Borपuestlon of tsulng siso,000 water bonds (V. 03, p. 827) has been postponed untll some time in December
WHARTON COUNTY Y(P. O. Wharton), Texas.- Bond Etection Proposed. sloners' Court to call an election as soon as possible to vote on the Issuance of road-improvement bonds-
WICHITA. Sedgwick County. Kan.-Bonds Authorized.-An ordinance was passed on Sc.i
 YOUNG COUNTY (P, O, Graham), Texas.-Bond Sate.-On July 1 the
 YOUNGCOUNTY COMMON SCHOOL Sale.-The \(83,5005 \%\) 10-20-yr. (opt.) bldg, bonds registered by the State Comptroiter on July 27 (V. 03. p 365 , worr awarded to the County School YOUNG COUNT Y COMMON SCHOOL DISTRICTS. Texas.-Bond Sales. to the County School Fund at par 5500 bonds of District No. 40 (V. 93. D. 551 and 31,400 bonds of District No. 7 (V. 93, p. 827), Denom. \(\$ 100\). Date April 10 1911. Int. In April.
ZANESVILLE, Muskingum County, Ohio. \({ }^{\text {Mond }}\) O/fering.-Proposils
wili be recelved untll 12 m . Oot, 21 by L. R, R'Caddon, City Auditor, for
 Dave Sept. 11011
deorued Interest.

NEW LOANS
\(\$ 20,000\)
Village of White Plains, N.Y.

\section*{Macadamizing Bonds}

Pubitc Notce ls hereby glven that seated pro-
esals wull be recelved by the Board of Trustecs of the Yitare of White Plains. Now York, on OCTOBER 11 . 1911 , at 8 P P 11 . At Hme Corpora fonkwing bonds. 8 spued pursiante to the provislons
of Chapter so of the Laws of 1900 . of Chapter so of the Laws of 1900 the denomb natlon of one thousand dothars cach to bear dati October
Filve thousand dollars on October
Five thousand domars on October 1,1947
FIVe thoussand dollars on October 1,1048 Flve thousand dolinrs oo October 1,1949 :
FIve thousand dollars on Oetober 1,1050 , Interest at four and one-half per cent. Dayable October in each year.
No proposal will be becelved for tess than par All proposals must be accompanted by a certined company for five per cent of such proposals. Cheoks of unsuccessful bladers will bo roturned to
The Board of Trustees reserves the right to reject any and ail proposals, valdy bouds will be approved by Messra. Hawking, Detaneld \& Lonison will be furnishied to the succossful bidder, By prder of the Board of Trustees.
Dated White Platns. N. Y Ser Dated White Plains, N. Y. Sept. 191911 . E EARLE P. HITE, Clerk.

\section*{F. WM. KRAFT}

\section*{LAWYER}

Specializing in Examination of Municipal and Corporation Bonds 1319 FIRST NATIONAL BANK BLDU., OHIOAGO, KL.

ARCHITECT.

\section*{JULIAN BARNES}

Suite 1118 Association Building CHICAGO, ILLINOIS

Specialist in Designing Bank Buildings, Bank Fixturss and Equipment


\section*{NATIONAL LIGHT,} HEAT \& POWER COMPANY GUARANTEED BONDS
A. H. Bickmore \& Co., BANKERS
30 Pine Street,
Now York

CITY OF SUPERIOR (WIS.)

\section*{Improvements Bonds}

The undersigned will be glad to communicate with holders of these bonds.
THE NATIONAL EXCHANGE BK. of Providence, R. I.

Canada, its Provinces and Municipalities.
BRANTEORD, Ont-Loan ETCction,-Reports state that a bylaw pro-
viding tor a loan of \(\$ 85.000\) for hiospltar-mmprovement will be submutted to the rate-payers.
BRIDGEBURO, Ont-Debenture Sake.-On Sept, 30 the 38,000 5\% \(30-\)

 CASTOR. Alta.-Detenturc Sate. -The 35,0005 -ycar stdewalk and 33,000
 COLLINGWOOD, Ont- Debentures Not Sold - - No award was made on Sepl. 7 of the three insues of \(43 \%\) debentures, aggregating \(\$ 28,400\) (V. 03
DONALD SCHOOL DISTRICT NO. 1094. Man-- Loan Election.-A byaw providing for
ELMIRA, Ont.-Debenture Squo, -An Issuc of \(52.5005 \%\), 20 -year deben-
turcs was purohised, it is stated, by John Smail of Elmira. FERQUS Ont - Debentire of
FERQUS. Ont-Debenture Offering.-Proposals will be received untl
sp. m . Oct. 23 by damea Beatte, Clerk, for \(\$ 25.000\) s\% debentures dated
 FERNIE, B. C.-No Acton Yet Token.-We are adylsed by the City Olerk that, ownit fre-hall debentureal| iv, no action is belng taken toward
 Debenture Eliction. A proposition to Issue \(\$ 1.800\) dobentures.
 GOVAN. Sask,-DDebenture Offering.-Proposals will be recelved by A. Grabam, Secretary-Treasurer. 1or \(85,0006 \%\) 10-year ure debentures. LEMBURG SCHOOL DISTRICT, Sask.-Debenture Sate--Nay \& James.
of Rectina have been awarded an issuc of \(\$ 2,000\) 6\% 30 -year debentures. of Reptina have both:
MAPLETON SCHOOL DISTRICT NO. 5. Man-Loan Etection.-On of \(\$ 3,000\), according to reporta.
MATTAWA Ot.-Debertures Not Sold.-No award was made on Sept, 5 of the s6.000 \(\%\) \% \(20-\mathrm{yr}\), dobentures (V.
oftered, we are navised, until nest spring.
\begin{tabular}{l} 
MELITA, Man.-Debenture Etection,-The eleetlon to vote on the quer- \\
ion or tasulng \(54.000 ~\) \\
\hline \(0 \%\) 20-year water debentures will be held, it is stated.
\end{tabular} to-day oot. 7
MORRIS TOWNSHIP (P. O, Bluevale), Ont.- Debenture Sale. - On
Aug. 24 Wood, Gundy \& Co, ot toronto were Awarded an ssuc of \(\$ 10.000\) Aug. 24 Wo
NORTH EDMONTON SCHOOL DISTRICT AIta--Debenture Sale.-


NORTH VANCOUVER B.C,-Loans Voted.-Reports state that by-laws provilime for loans of 830,000 for water-works, 83,000 for fre department purposes. carried ot a recent election.
NORTH WEST SCHOOL DISTRICTS,-Detenuure Sate - HI O'Hara Co. of Toronto weronward
ixsucd by these districts.
OAKVILLE. Ont.-Debentures Not to Be Issued at Present.-Wo are ad-
 OUTREMONT, Que.-Detriture Offering.--Proposals will be received tures for parisa, playzrounds and condults for wires overhead (V.03, p. K28). PORTAGE LA PRAIRIE, Man,-Debenture Nate-On Sept. 20 the 8100,000 (not 8110,000, ns at irst reported) \(5 \%\). 1 -ycar qebenturea (V. 93
D. 749 were awarded to the Ontarlo Secur. Co., Ltd.. Toronto at 103.817 hind int. Otber blds follow;


 sout s80.000 and prewimaby pay
to be used to pay for this property.
PORT HOPE, Ont- Debenture Sale- The National Ftuance Co., Lid.

RAPID CITX, Man,-Debenture Offering,--Proposals will be recelved uti-
 (P. O. box 146)

RED DEER, Alta,-Debentures Voted. - The propositions to issue 80.000 park and 25 to, 500 exblbitlon-grounds \(5 \%\). 20 -gear debentures carried by a RURAL MUNICIPALITY OF ASSINIBOIA. Man,-Debenture Election.
 SMITH FALLS, Ont- - Bdds. The blds recelved on Sept. 18 for the

 C. H. Burgess \(\&\) Co., Mont. 43,474 og Brent, Noxon \(\&\) Co.. Tot- 42,661 oo
 Stimson \(\propto\)
debentures
TRAIL, B. C. - Debentures Not Sold,- No awnard has yet been mate of
he \(\$ 25,0006 \%\) 20-gear school debentires offered but not sold on July 17 (V. 93, D. 490). Sin 30 ( WILKIE, Sask--Debenture Offering.-Proposals wif te recelved by debentures. These bonds were previously offered on Aus. 18, but not sold debentures. Th
NEW LOANS.
\$160,000
City of Winston, Nor. Car.,

Improvement Bonds
Scaled blds will be recelved by the CHy of WIn-
ton, N. C. wnttl 120 CLOCK M. OF THE 26TH DAY No OCTOBER, 1911, Hor an Fssuc of One Hundred and Sixty Thousand Doliars, par value,
 Interest paybite ta the Wachovia Bank d Trust Company, Winston. \(N\). C, or at such other place
as the purchaser may require; Interest payable remi-annuanly.
Each bld for the above bonds or portions thercot must be by a certined check, payable to Willam panled by a certuned eheck payablo to Wimam
 to bo pald and bonds to bo delivered at Winston.
Fuil partleutars glyen on request.
cley of WInston, Nreasurce.
Thomas J. Bolger Co. MUNICIPAL BONDS Legal tor Savtacs Raniks. Portal Saviogs and Trust Funde bend mur hist
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The Board of Education of the Borough of Somervini County of Somerset, State of Now
Jersey, wili receve blis for the salo of Forty-four
 bear date of November 1 , 1911, drawing literest
from the date thercot at the rate of four and one hail per cent per nanumu, the nirst coup on paya-
 on the arst days of juy nud Jnminry
The bonds to be tid cenominatlons of The mand Dotlars ( \(\$ 1,000.00\) ) ©ach, and payable as
follows: rollows:
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\begin{aligned}
& \begin{array}{l}
\text { One bond January } \\
\text { One } \\
\text { One bond } \\
\text { One } \\
\text { Onandary } \\
\text { Two } \\
\text { bond } \\
\text { Thand }
\end{array} \\
& \begin{array}{l}
\text { Two boonds January }{ }^{1} \text { 1020. } \\
\text { Threo bond January 1, 102, and three }
\end{array}
\end{aligned}
\]

\section*{bond
pald
Bit}
pald Blidg for tess than par will not be consfdered
The Board reserves the right to resect any or aii
 blader, wilt be recelved by L. M. Codington, Pexpldent of the Board, at hls office in Somervilue.
N , Nodock P, M., when they will be opened at sald
omme and place. Bonds st obe dellivered and money patd on the
First day of November, 1911, at the place last aforesald
Each proposal must DO accompanied by cash or A certhed ofeck amountint to two per cent
of the value of the bonds bd for. Which shall be forfelted if the sucecasful bldder talls to perform his part, L. M. CODINGTON. President.
Dated. Somerville. N. N., Scpt. 22, 1911.

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[^0]:    

[^2]:    Docs not Include Addttons and Betterments heretotore Included in Operating Expenses

[^3]:    Issued durine the year:
    rotired Stock Issued in exchange for Convertible Botids
    Capital Stock outstanding June 30 1911: Preferred.
    $\begin{array}{r}\$ 168,430.50000 \\ 114,173,73000 \\ \hline\end{array}$
    $3282,604,33000$
    The outstanding Funded Debt of the System (deducting bonds in treasury) amounted on June 30
    

