CLEAARINGS-FOR SEP'TEMBER, SINCE JANUARY 1 AND FOR WEEK ENDING SEPTEMBER 28.

| Clearings at- | September. |  |  | Nine Months. |  |  | Week ending September 28. |  |  |  |  |
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|  | 1907. | 1906. | Inc.or Dec. cor | 1907. | 1906. | $\xrightarrow{\text { Inc.or }}$ Dec. | 1907. | 1908 | Iric. or <br> Dec. | 1905. | 1904. |
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|  | 7,026,622,559 | $\overline{9,319,652,019}$ | -24.6 | $\overline{78,266,995,533}$ | 87,469,940,225 | 10.5 | $\overline{1,646,752,221}$ | 2,172,349,653 |  | ,844,2 |  |
|  |  |  |  |  |  | $\begin{array}{r} +3.5 \\ +2.8 \\ +5.2 \\ +7.4 \\ \hline-.4 \end{array}$ | $127,668,504$ <br> $6,343,400$ <br> $2,951,060$ <br> $2,248.141$ <br> 2.011 .848 <br> $1,800,000$ <br> $1,487, .878$ <br> 888.543 <br> 515.844 <br> 500.732 <br> 435,577 | $138,860,016$ <br> $5.992,80$ <br> $3,290,239$ <br> $2,332.579$ <br> $1,872.693$ <br> $11.549,468$ <br> $1,257,587$ <br> 776,397 <br> 521.500 <br> 430,791 <br> 517.792 |  |  |  |
|  | 637,378,060 | 680,581,084 |  | 7,139,976.318 | 873,282,065 |  | 46,851,527 | 297, 162 |  | 154,746,651 |  |
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|  | 505,04 |  |  |  |  |  |  |  |  |  |  |
|  | 1,427,865,886 | 1,226,626.042 | +16.4 | 13,403,499, | 11.759.196 |  | 348.473 | 297,755 |  | 274,1 |  |
| Total Middle West- <br> San. Francisco <br> Seattle <br> Portland <br> Spokane City <br> Tacoma <br> Helena <br> Fargo Fails <br> Oakland* <br> an Jose* |  |  |  |  |  |  |  |  |  |  |  |
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|  | 3,9 | 359,443,713 |  | 511,698,120 | 2,891,253, |  |  |  |  |  |  |
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|  | 4.976,456 | ,756 |  | 48,931.369 |  |  |  |  |  |  |  |
|  | 449.428 .3 | 349,298.06 | +28. | 3,737,918,126 | 3,075,751,770 |  | 113,094,747 | $88.189,9$ | +28 | 8, |  |
| Total other West. <br> St. Louis_- <br> New |  | ${ }_{6}^{226,9}$ |  | 2,371,731,952 | 2,163.787,157 |  | 58.760 | 52.678 16,389 |  |  |  |
| Louisville |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | $\begin{aligned} & 43,74,436 \\ & 254,260,000 \end{aligned}$ |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  | 482,174 | 400.000 400,000 | +20. | 3773,22 | 345,9\%12 |
| Beaumont Columbus, $\mathfrak{c}$ |  |  |  |  |  |  | 874,15i | 695,138 | +25.8 |  |  |
| Oklahoma, Total Southern......... | 43,132,186 | 577,464,965 | +11.4 | 5.982.054,2 | 5.458,758,809 | +9.6 | 154,043,514 | 138,348,09 | +1 | 130,250, | 4,591,481 |
| Total Southern...- Total all | 0.551.393,388 | 12,513,065,891 | -15.7 | 112,042,141,436 | 117,528,183,211 |  | 2,499,103,446 | 2,942,409,774 | -15.1 | 2,552,676,155 | 2,190,058,315 |
| dotar | 4,591 | 4,199,233,986 | +7.6 | 43,906,645 | 40,032,28 | +9.6 | 1,096,151,535 | 1,018,469,705 | +7 | 948,771.4 | 836,350,223 |

## OUR BANKERS' CONVENTION NUMBER.

With to-day's issue of our paper we send to the reader our "Bankers' and Trust" section, or supplement. This publication is devoted to a report of the Convention of the American Bankers' Association held at Atlantic City last week. The proceedings of that convention were of unusual length, but we give them in full, including the various committee reports, as well as the work of those auxiliary groups-the Trust Company Section, the Savings Bank Section, and likewise, for the first time, the Clearing House Section.

We also send to our subscribers to-day our monthly "Bank and Quotation" Section.

## THE FINANCIAL SITUATION.

President Roosevelt has been delivering this week the series of speeches which it had been previously announced he was to make on his trip down the Mississippi River in aid of the movement for deepening the channel of that important water course. In these speeches the President has taken occasion to reiterate and reaffirm his well-known views regarding corporations, Federal control and wealth, enlarging considerably on certain points in his former utterances in these respects. He again declares with great vehemence that there will be no change in his policy during the remainder of his administration. It is needless to say that these speeches have not had a reassuring effect in business circles, where the adverse effects of the Administration's measures, methods and policies are now becoming more manifest with each succeeding week. Time and again it has seemed in recent months as if a recovery in trade were about to ensue, but no sooner have business men taken hope in the belief that a revival was actually at hand than Mr . Roosevelt has come along with another one of his rasping speeches, and thrown everything into confusion again.

It almost seems as if the President took delight in showing contempt for business interests. Listen to some of his utterances the present week: "At intervals during the last few months the appeal has been made to me not to enforce the law against certain wrongdoers of great wealth, because to do so would interfere with the business prosperity of the country. Under the effects of that kind of fright, which when sufficiently acute we call panic, this appeal has been made to me even by men who ordinarily behave as deeent citizens.

If righteousness conflicts with the fancied needs of business, then the latter must go to the wall." We think the President here shows confusion of thought. Most assuredly he has been urged to change his policy, but that is a different thing from asking that he let up in the enforcement of the law or protect wrongdoers. The two are separate and distinct matters, and it is important that the distinction should be borne in mind. Sedulous attempts are being made to cultivate the idea that Eastern financial interests do not want to see the law enforced; that they are afraid that serious consequences to them would ensue if it were enforced, and that the opposition on their part to Mr. Roosevelt's policies is based on nothing but his supposed determination to give effect to the laws. This is a mistake. No man in the financial or business world worthy of the
name would urge such a course upon the President, who is sworn to execute the laws and who would be failing in his duty as well as violating his oath of office if he entertained suggestions of that kind. It is also the President's duty to eradicate abuses if such exist, and business interests would be the last to find fault with him on that score.

Confidence in the financial and mercantile world has become completely undermined, but not because there is fear of the consequences of a sincere and impartial administration of the law. What is feared is a strained and forced construction, which would make the law an instrument of oppression. The business world is also afraid that the President may succeed in having many of his views regarding corporations and capital and wealth incorporated in the statutes by legislative enactment or through judicial determination. He succeeded last year in having Congress enact the Hepburn Rate Bill, conferring extraordinary powers upon a small body of men, and this new law is one of the elements contributing to the existing depression; for no one knows how this new law is going to work out. Railroads and shippers alike are yielding obedience to it; no one is seeking to prevent its enforcement; büt every one is solicitous regarding its possible effects.

Another thing that is giving concern is the President's constant urging of Federal control not only of railroads but of industrial corporations generally. It is feared that such control would take these properties out of the hands of their owners and put them completely at the mercy of Government officials or Government bureaus. No less alarm is felt with reference to the President's insistence that the courts must abolish strict construction of the statutes and constitutional provisions and read into them a meaning they were never intended to have. His views with regard to how the Inter-State Commerce clause of the Constitution should be construed are well known, and latterly he has also endeavored to find aid in the Post Roads clause. Only this week in one of his speeches he made a plea for "constructive jurisprudence," which means that the scope of judicial construction should be broadened so as to give the Central Government constantly augmenting powers, and that no one could tell at any time what meaning a Constitutional provision or a statute had. There would in such an event be never-ending uncertainty. Legal precedence would no longer count for anything because the moment a certain line of decisions became unsatisfactory to the governing authorities, the decisions would at once be changed. In other words, we would have legislation by judicial construction instead of by the duly elected representatives of the people in national or State legislative halls.

Furthermore, no one can feel sure that Mr. Roosevelt may not attain his end and have the plan of "eonstructive jurisprudence" carried into effect. For the power lies largely in his own hands. The lower Federal judges are mostly holding fast to legal precedents. But what will be the attitude of that final appellate tribunal, the United States Supreme Court? This is a body of limited membership and the President holds the appointing power. We do not for a moment suppose th at Mr. Roosevelt would attempt to influence the judgment of that honored tribunal, but it is too much to suppose that in selecting men for vacancies on the

Supreme Court bench he would appoint judges opposed to his own views. The last vacancy on the bench, it will be remembered, was given to a member of the Cabinet, Attorney-General Moody, before whom will come for review some of the cases which the Department of Justice has been prosecuting in the courts. It is also urged that Mr. Taft, the Secretary of War, in case he should fail to get the Presidency as successor to Mr. Roosevelt, will again be offered an appointment to the Supreme Court bench should another vacancy occur in that Court before the expiration of Mr. Roosevelt's term.
The importance of the personnel and composition of the United States Supreme Court will be recognized when the case of the $\$ 29,000,000$ fine against the Standard Oil Company is recalled. The Judge in that case announced some new and startling legal propositions. He declared that motive or intent counted for nothing in determining the guilt of a defendant; that in inflicting fines or penalties a court can go behind and beyond the offending corporation and inflict punishment on the ultimate owning corporation. In effect, also, he announced that it was within the power of a trial judge to impose a fine so large as to take the life of the offending corporation. Finally he laid down the rule that a shipper before accepting a rate quoted to him by a carrier must first assure himself that the carrier has filed the rate in the proper way with the Inter-State Commerce Commission. As we have previously pointed out, if the Oil Company was guilty at all, it was guilty only of a technical violation of the law. The rate paid by it was a rate which had been continuously in force for about a dozen years and a rate also which was in effect on two other roads.
It will hence be seen of what decided consequence it is to know whether these novel legal propositions are to be sustained by the Court of final jurisdiction, whose complexion it is within the power of the country's Chief Executive to control. If these doctrines are upheld, then it will be within the power of any complaisant inferior judge to impose equally excessive fines, for merely trivial or technical offences, upon other corporate shippers and upon the railroads too. In that event the regulation by Federal statute of railroad and other corporations will thereafter possess only an academic interest. All that will be necessary will be to bring complaints, get the judges to impose fines large enough to confiscate the property of shipper and carrier alike and soon, through the collection of these, fines the Government will own all the railroads in the country, and all the industrial corporations too.
Add to this the President's constant declamations against "swollen fortunes" and "predatory wealth," his advocacy of a graded income tax and a progressive inheritance tax, his desire to see the law of master and servant changed, and the influence which his example has had in inducing politicians, big and little, in the $v$ arious States to trail in his footsteps, with the result that the whole country is engaged in an anti-railroad, anti-corporation and anti-capital crusade, and we have the reasons for the loss of confidence which prevails. These in truth are the things that are disturbing the business world-not fear of the honest execution of the laws or the eradieation of evils and abuses.

One interesting feature the present week was the maintenance of the rate for exchange at Paris on Lon-
don at figures fractionally below those at which gold could be profitably shipped from the British capital to Paris. This rate will account for the withdrawal by French bankers this week of $£ 350,000$, as well as in the previous week of $£ 550,000$, of the metal which was then procured, partly by French and by German bankers, through purchases of South African gold that was offered in the London bullion market. There has latterly been quite free selling in London by French bankers of securities, presumably consisting of copper and other metal stocks, which have been depressed in value because of the fall, particularly in the former, of such properties in our market. As the result of these sales, exchange has been drawn on London, thus causing the above-noted fall in rates to and below the goldimporting point. It may be that the development of some tension at Paris incident to the Moroccan imbroglio contributed to the initiation of the selling movement in securities in London by French bankers, and possibly expectations of withdrawals of gold from Paris for shipment to Egypt may have led to continued selling of securities and to the consequent fall in exchange on London.

Another feature of interest this week has been the somewhat urgent demand for exchange for remittance hence to London in settlement of maturing finance bills, which inquiry, together with that to remit in payment for securities sold for London account, caused a sharp rise in all classes of exchange. It will be remembered that at the beginning of July there were such large amounts of American finance bills negotiated in London as to create serious apprehension lest they cause exports of gold from London to New York. British bankers were urged to restrict their acceptances of finance bills in order that the threatened danger of gold exports might be averted; but before effective action in this direction was taken considerable amounts of such bills had been negotiated; these presumably are the drafts which are now maturing and are being settled for because of the indisposition of British bankers to extend them. Moreover, these finance bills had pledges of securities as collateral, which securities now are in disfavor for the reason that they have depreciated in value on account of the persistent attacks upon corporations that have made uncertain the prospective worth of all American properties; hence, the insistence for payment of the finance bills instead of their extension.
It may be observed that, while finance bills representing loans upon securities were discriminated against in July, drafts, known as loan bills, which were made in the expectation of being covered with the proceeds of bills drawn against cotton and grain, were more or less freely drawn; these, as they mature, will either be paid or extended, as may suit the convenience of the parties negotiating them; the majority of these drafts will, however, not fall due until late in the current month.

The Imperial Bank of Germany on Wednesday reported a decrease of about 7 million pounds sterling of cash and an expansion of $193 / 4$ million pounds in circulation. A loss of cash and a gain in notes has been expected to be shown by the October statement for some time, as noted in the "Chronicle"; so great changes as those now reported have, however, bee scarcely looked for. Commenting upon the Imperiel Bank's condition as of Sept. 14, one of the Lenden
financial papers showed that the cash on hand on that day was $483 / 4$ million pounds and, under the law, the Bank was entitled, on this showing, to have a permissible issue of 146 1-5 million pounds in notes, of which $723 / 8$ millions could be emitted without paying the required tax of $5 \%$; on the 14 th ultimo, however, the notes actually issued were 70 1-3 million pounds, so that the circulation was 2 million pounds under the legal maximum. The Bank has now, as above stated, increased its note issues by $193 / 4$ million pounds, while its cash holdings have been decreased 7 millions. It would seem, therefore, that the time has arrived when the Bank must either increase its cash or reduce its volume of note issues; possibly, though, there may be no urgency in the latter operation, and the return of the notes to the Bank may be awaited.

Gold-mining results in the Transvaal do not seem to bear out the fears expressed at the time repatriation of the Chinese was under discussion. It will be remembered that considerable doubt existed as to the ability of the mine owners to replace with native labor the deported coolies, and that in consequence the volume of gold produced would fall off appreciably. The decrease in June, when repatriation really began, was pointed out as an example of what was to be expected. Of course the process of getting the Chinese out of the country has not yet progressed very far, but no ill effects are yet discernible, the loss in August having been made good by a corresponding gain in Kaffir (native) labor. Moreover, the output of gold from the mines for August reached the record monthly total of 555,027 fine ounces, and cable advices this week are to the effect that the September yield is unofficially estimated at 540,000 fine ounces. This total, while 15,000 ounces less than that for August, indicates a larger daily average output, for not only did August contain one more day but also one less Sunday, making the working days 27 against 25 . It would therefore appear that the average daily production in September exceeded by 1,000 fine ounces that for August, the comparison being between 21,500 and 20,500 fine ounces. This does not look as if the repatriation of the Chinese will affect adversely the progressive working of the world's richest gold fields.

Commercial failures for the month of September and the nine months of the calendar year 1907, as we gather from the statements compiled by Messrs. R. G. Dun \& Co., measured by the aggregate liabilities of the insolvent firms or corporations, compare unfavorably with similar periods in either 1906 or 1905 . For the month the total liabilities reach $\$ 18,935,227$, or over three times the aggregate in September 1906, which was $\$ 6,255,955$. As has been shown from month to month heretofore in the current year, the large increase recorded is due almost wholly to embarrassments in the manufacturing industry.

Failures for the nine months of 1907, while less in number than for the corresponding period of most recent years, show liabilities in excess of any year since 1897 , the total being $\$ 116,036,348$, which compares with $\$ 84,660,237$ in the nine months of 1906 and $\$ 76,234,028$ in 1905, manufacturing disasters accounting for $\$ 62,783,957$ of this year's aggregate against only $\$ 30,409,976$ in 1906 . It is therefore clear that in other branches of business the situation
has by comparison been distinctly favorable. In fact, we find that while in the trading division a slight increase in liabilities is recorded in the nine months of 1907, this is more than offset by a decline in liabilities among what are classed as brokers, \&c. It is pointed out, moreover, by Messrs. Dun \& Co. that suspensions of banking and other financial institutions in the nine months of 1907 reached only 20 in number, with debts of $\$ 12,945,669$, whereas last year the bankruptcies were 45 , involving $\$ 13,887,100$.

In going over the details of this year's statement, attention is naturally drawn to the fact that in New York State alone the liabilities of failed firms were $\$ 47,855,328$ for the nine months, or more than $41 \%$ of the country's aggregate; whereas in 1906 the Empire State contributed but a little over $15 \%$ of the total. Outside of this State, therefore, the combined liabilities were less this year than last. The West, in particular, makes a very favorable comparison with 1906 , important decreases being recorded by the Southwestern, Central Western and Far Western groups of States. On the Pacific slope large failures in Washington and California are responsible for a less satisfactory showing than last year, liabilities in New England exhibit an increase, owing to disasters in Massachusetts and Connecticut, and a slightly larger total is recorded at the South.

Cotton was reported upon officially by two departments of the General Government on Wednesday of the current week. The Census Bureau of the Department of Commerce and Labor made public at $10 \mathrm{a} . \mathrm{m}$. a statement showing the amount of the staple ginned to Sept. 25, while an hour later the Department of Agriculture issued its report on condition as of the same date. The first of these reports, as we have heretofore pointed out, being merely an indication of the portion of the erop brought to a marketable condition up to a certain date, and covering a very short period, merits no special comment; so we dismiss it from further consideration by calling the reader's attention to the data which appear in our cotton department to-day. The reports on condition, however, furnish information of real importance and interest to all who have anything to do with cotton, either as producer or consumer, and their time of issue is awaited therefore with more or less anxiety.

The particular report which we are now discussing -that showing condition as of Sept. 25-came, as did all those which have preceded it this season, as somewhat of a surprise to cotton circles, the average condition for the whole country as given (67.7) being rather above general expectations. The condition in Texas showed a decline of 7 points since August 25, but the trade was fully prepared for official information of material deterioration in that State by private advices of droughty conditions during the month. But in other sections the decline in condition was less important than has been usual at this season of the year, and when it was realized that for the United States as a whole the average was fully up to the mean of the preceding ten years, apprehension of a decided shortage in yield was quickly allayed and the markets for cotton became easier. As we have remarked on many former occasions, however, we are yet far away from the time at which the hazarding of crop estimates is feasible. The crop is assuredly late over most of the
area and the time of occurrence of killing frost, is therefore, an addedly important element in any consideration of the extent of the yield. But, waving aside all considerations except the matter of area and present condition as reported by the Department, no shortage of supplies is to be apprehended.

The presence in New York at this time of a large body of delegates from the International Federation of Master Cotton Spinners' and Manufacturers' Association of Europe to a cotton conference to be held at Atlanta, Ga., next week, lends interest to anything that may be said on the subject of prospective consumption of cotton, and particularly of the American variety. Evidence does not appear to be lacking that, while the cotton goods trade as a whole is in good shape, the consumption of the raw material has for the time being reached its flood. We do not mean to say that any serious decline in the volume of cotton used annually impends, for that would be far from what present indications portend. But there seems to be evidence that, notwithstanding the present active operation of mills in America and Great Britain, demand for goods is less urgent than recently, that stocks are not small, and that consequently, in those two countries at least, a slightly smaller consumption of cotton is probable this year than last-not an unusual situation with a quieter feeling pervading most other lines of industry.

On the Continent, however, as we gather from some of the prominent delegates now in New York, the situation is somewhat different. Spinners are claimed to be well under engagement for periods covering almost the whole of the season 1907-08 with the product of the looms bespoken seven or eight months ahead in many cases. Furthermore, it has been pointed out that, while the spinning of finer counts (now a feature on the Continent, as elsewhere,) will make a saving in the amount of cotton needed to supply existing spindles, that saving will be fully offset by the starting-up of new spindles, of which many are expected to be put in operation in the near future. From what we can gather, therefore, the Continent, in contradistinction to America and Great Britain, is counted upon to maintain in 1907-08, or to improve upon, the volume of consumption of 1906-07.

Coincident almost with the arrival in this country of the International Federation delegates has been the making public of the results of the census of cotton consumption and mill stocks for the year ending August 31 1907, made by that organization in conjunction with the United States Census Bureau. The statement issued by the Federation for 1906-07 covers all but about 10 millions of the 123 million spindles contained in the world's mills, and actual returns from $98,500,000$ spindles were received, the remainder being carefully estimated. The first result the statement discloses is that the aggregate consumption of cotton in Europe and America in 1906-07 was 14,909,000 bales, of which $11,668,000$ bales American, $1,768,000$ bales East Indian, 617,000 bales Egyptian and 856,000 bales sundries. The total as given above is, of course, in bales of ordinary weights, but, reducing the various growths to bales of 500 lbs . net average, we reach an aggregate practically identical with that given in our annual cotton crop report, which was $14,310,000$
bales. A striking feature of the 1906-07 compilation is the phenomenal increase shown in the consumption of East Indian cotton (largely on the Continent), the total advancing from 986,000 bales in 1905-06 to $1,768,000$ bales in 1906-07. But greatest interest attaches to that portion of the report covering the invisible supply (mill stocks). It seems that the aggregate for Europe and America reaches the imposing figure of $3,335,000$ bales (or enough to nearly supply three months' consumptive requirements), against only $1,896,000$ bales on August 31 1906. The stock of cotton at. American mills is placed at 996,000 bales against 687,000 bales a year ago. European holdings in the two years being respectively $2,339,000$ bales and 1,209,000 bales. Of the total stock this year $2,074,000$ bales is American against $1,371,000$ bales a year ago. With such large stocks on hand it is not to be expected that there will be any great avidity to make large purchases from the new crop of American cotton except upon what may be considered a favorable price basis. In the light of the Government's condition report and this large stock showing by mills, the absurdity of advice to hold cotton for 15 cents becomes apparent.

The banquet tendered by the New York Cotton Exchange to 120 delegates of the International Federation on Wednesday evening at the Waldorf-Astoria was in every .sense a notable and enjoyable occasion. It permitted an exchange of ideas that should do much to make the visit of the delegates highly successful, and evidently struck the key-note of some of the subjects that will come up for discussion at Atlanta next week. An address of welcome was delivered by Mr. S. T. Hubbard, in which many points of interest were touched upon, including a very.lucid and convincing defense of future delivery dealings. Main interest, however, centred in the remarks of the visitors. Mr. C. W. Macara, in responding on behalf of the foreign spinners, referred to the formation of the Federation in 1904 and the reasons impelling it. His remarks also covered the efforts being made to encourage cotton cultivation in countries other than America, and included predictions of a large increase in yield, particularly in India. Mr. Macara expressed the belief, furthermore, that the middle man was, is, and always will be, necessary to the cotton business. He characterized as foolish the talk of spinners and planters coming together to wipe out the middle man, and hoped such absolutely nonsensical talk would soon cease. Mr. Arthur Kuffler, a leading Austrian spinner, while agreeing in the main with Mr. Hubbard's remarks on speculation, \&c., reprehended mere gambling in cotton. The visit of the delegates to New York and the South is expected to be productive of good and lasting results.

The feature of augmenting expenses is becoming increasingly prominent in the returns of our railroads. This week quite a number of statements of earnings and expenses have come to hand for the month of August, and in the case of several large corporations the augmentation in expenses has been of such magnitude as to wipe out entirely very noteworthy increases in the gross, leaving, therefore, a reduction in the net The Atchison Topeka \& Santa Fe is a conspicuous instance of the kind. This road added $\$ 727,452$ to
the total of its gross for August last year, but operating expenses rose no less than $\$ 1,265,842$; consequently, the net earnings have fallen $\$ 538,390$ behind. The experience of the Pennsylvania Railroad has not been quite so bad as this, but nevertheless its increases in expenses have also been very striking. Gross earnings continue to rise in a very noteworthy way, the gain for the month on the lines directly operated east of Pittsburgh and Erie having reached no less than $\$ 2,-$ 409,900. This gain, however, was attended by an augmentation in expenses in the sum of $\$ 2,050,300$, leaving only $\$ 359,600$ increase in the net. For the eight months ending Aug. 31 these Eastern lines show $\$ 13,917,800$ gain in gross but only $\$ 1,076,000$ gain in net. On the Western lines the showing for August is an increase of $\$ 1,272,600$ in gross with $\$ 517,100$ increase in net. For the combined lines, therefore, the result for August is an improvement in the gross in the large sum of $\$ 3,682,500$, with a gain of $\$ 876,700$ in net. It is proper to say that in August last year the feature of increased expenses was also very conspicuous, the combined lines then recording $\$ 1,880,800 \mathrm{im}$ provement in gross with only $\$ 540,400$ gain in net. In the following we show the gross and net earnings for the past six years on the lines directly operated east of Pittsburgh and Erie, being the only portion of the system for which we have the data for such a comparison.

| Lines East of Pitsourgh. | 1907. | 1906. | 1905. | 1904. | 1903. | 1902. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (1) August. Gross earnings. Oper. expenses. | $\begin{gathered} \$ \\ 15,522,3991 \\ 10,321,729 \end{gathered}$ | $\begin{gathered} \mathbf{8} \\ 13,112,499 \\ 8,271,429 \end{gathered}$ | $\begin{gathered} \$ \\ 11,914,899 \\ 7,471,429 \end{gathered}$ | $\begin{gathered} \$ \\ 10,299,890 \\ 6,186,228 \end{gathered}$ | $\begin{gathered} 8 \\ 11,041,290 \\ 7,079,628 \end{gathered}$ | $\begin{gathered} \$ \\ 10,106,990 \\ 6,264.528 \end{gathered}$ |
| Net earnings | 5,200,670 | 4,841,070 | 4,443,470 | 4,113,662 | 3,961,662 | 3,842,462 |
| Jan. 1 to Aug. 31 |  |  |  |  |  |  |
| Gross earnings | 79,674,189 | 66,832,389 | 61,191,389 | 54,105,11 | $56,981,513$ | 48,178,313 |
| Net earnings- | 29,589,824, | $28,513,824$ | 23,482,224 | 22,371,556 | 25,210,456 | 25,120,056 |

1) There was no change in official rates of discount by any of the European banks this week; compared with last week open market or unofficial rates were $1 / 8$ of $1 \%$ higher at London and at Paris and $1 / 4$ of $1 \%$ lower at Berlin and at Frankfort. It may seem remarkable, considering the fact that the Imperial Bank of Germany showed in its last statement a decrease of about 7 million pounds sterling in cash and an expansion of $193 / 4$ million pounds in circulation, thus disclosing a highly unfavorable condition, that discounts in Germany should not have indicated much tension; on the contrary, the open market rate, as above stated, was easier than in the previous week. The explanation of this apparently anomalous condition, as regards discounts, is that those this week quoted represented the business of the new quarter, whereas those that were quoted a week ago applied to spot transactions.

The statement of the New York Associated Banks last week showed a loss of $\$ 3,216,000$ cash. This had more or less of an unfavorable effect on the money market, especially so because of the prospective requirements incident to the October settlements and also to the payment of a comparatively large installment of about 12 2-3 millions on new stock of the Northern Pacifie Railroad, The transfers of funds through the Treasury to interior points began to be important early this week, and there was evidence of direet shipments by some of the larger banks. Conse-
quently rates for call money rose and a good demand developed for short-time contracts.

Money on call, representing bankers' balances, loaned at the Stock Exchange during the week at $10 \%$ and at $3 \%$, averaging about $5 \%$; banks and trust companies loaned at $3 \%$ as the minimum. On Monday loans were at $6 \%$ and at $4 \%$ with the bulk of the business at $4 \%$. On Tuesday transactions were at $6 \%$ and at $3 \%$ with the majority at $4 \%$. On Wednesday loans were at $10 \%$ and at $41 / 2 \%$ with the bulk of the business at $6 \%$. On Thursday transactions were at $81 / 2 \%$ and at $3 \%$ with the majority at $6 \%$. On Friday loans were at $61 / 2 \%$ and at $3 \%$ with the bulk of the business at $6 \%$. Time loans on good mixed Stock Exchange collateral were in urgent request for all maturities. Rates were $53 / 4 @ 6 \%$ for sixty and $6 @, 61 / 2 \%$ for ninety days to six months. There was an indisposition manifested by borrowers to pay the high rates for over-the-year periods, but lenders were unwilling to make concessions. The business in commercial paper was fair and the demand came principally from the East and from near-by points, and one feature was an iqquiry from small banks in neighboring States which sought paper in lots less than those usually drawn by merchants. So far as regards the purchases of Eastern paper by Far Western banks, brokers say that while such investments may be important in the aggregate, they reflect only conditions in special localities; many of our local banks are re-discounting Western paper for their correspondents to a larger extent than usual. There is no business reported by commercial note brokers below $7 \%$ for the best names; this is the quotation for sixty to ninety-day endorsed bills receivable and for choice four to six months' single-name paper.

The Bank of England rate of discount remains unchanged at $41 / 2 \%$. The cable reports discounts of sixty to ninety-day bank bills at London $4 \%$. The open market rate at Paris is $35 / 8 @ 33 / 4 \%$ and at Berlin and Frankfort it is $5 @ 51 / 8 \%$. According to our special cable from London, the Bank of England lost $£ 1 ; 661,829$ bullion during the week and held $£ 37,106,838$ at the close of the week. Our correspondent further advises us that the loss was due principally to exports to Egypt and shipments to the interior of Great Britain. The details of the movement into and out of the Bank were as follows: Imports, $£ 234,000$ (of which $£ 5,000$ from Paris and $£ 229,000$ bought in the open market); exports, $£ 850,000$ (of which $£ 700,000$ to Egypt, $£ 100,000$ to Constantinople, $£ 30,000$ to South America and $£ 20,000$ to Roumania), and shipments of $£ 1,046$,000 net from the interior of Great Britain.

The foreign exchange market was generally strong this week and it was not affected until after Wednesday by the higher rates for money. There was a good demand early in the week for exchange to remit in settlement of maturing finance bills. This was followed by an inquiry for the remittance of October interest and dividends on American securities held abroad and also to pay for stocks, chiefly copper, that had been sold for European account, the disturbed condition of the foreign markets for such properties resulting in quite general liquidation. The monthly settlement on the Paris Bourse appeared to be a deranging factor, causing free selling in Londor, and as
this seemed to threaten withdrawals of gold from the British eapital to Paris, London bankers disposed of their holdings of American stocks in the expectation (whieh was realized) that thereby the New York exchange would be turned in favor of London. At the same time these bankers insisted upon the payment of finance bills which were falling due, declining to renew them under any circumstances. The demand on Saturday of last week was principally for cables incident to the quarterly settlements at Paris. This class of exchange was also in request on Monday, and notwithstanding a liberal supply of cotton bills, long and short sterling were in demand for the Tuesday steamer. Commodity drafts decreased in volume on the following day, contributing to the maintenance of a strong tone for exchange, and one feature was an inquiry to cover the short interest in the market, which had developed as the result of speculative selling. On Thursday the relaxation in the demand for remittance and a better supply of cotton bills, together with dear rates for money, caused a sharp break in exchange, and the tone was easier until Friday, 'when a demand for cables to cover short contraets affected the whole list, and the market closed firm.

Compared with the previous day the market on Saturday of last week was 20 points lower for long at $48185 @ 48190,10$ points for short at $48525 @ 48530$ and 5 points higher for cables at $48615 @ 48620$. On Monday long fell 10 points to $48175 @ 48180$,while short rose 30 points to $48540 @ 48560$ and cables 5 points to $48610 @ 48625$. On Tuesday the market was quite strong at an advance of 50 points for long to $48225 @ 48230$, short 35 points to $48575 @ 48580$ and cables 20 points to $48640 @ 48645$. On Wednesday long was 5 points higher at $48230 @ 48235$, short 20 points at $48585 @ 486$ and cables 5 points at $48645 @ 48650$. On Thursday the tone was weak and long fell 20 points to $48210 @ 48220$, short 25 points to $48560 @ 48565$ and cables 20 points to $48620 @ 48630$. The market was firm on Friday at an advance of 20 points for long, of 25 points for short and of 55 points for cables.

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


The market closed on Friday at $48225 @ 48240$ for long, $48580 @ 48590$ for short, and $48675 @ 48685$ for cables. Commercial on banks $4,8190 @ 482$, and documents for payment $4811 / 4 @ 4823 / 8$. Cotton for payment $4811 / 4 @ 4813 / 8$, cotton for acceptance $48190 @ 482$, and grain for payment $4821 / 8 @ 4823 / 8$.

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

| 1. Week ending Oct. 41907. | $\left\lvert\, \begin{gathered} \text { Recelved by } \\ N . Y . \text { Banks } \end{gathered}\right.$ | $\left\|\begin{array}{l} \text { Shipped ob } \\ \text { N.Y.Banks. } \end{array}\right\|$ |  | et Interior covement |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Curreney } \\ & \text { Gold } \end{aligned}$ | $\begin{array}{r} \$ 5,534,000 \\ \hline 640,000 \\ \hline \end{array}$ | $\$ 8,258,000$ | $\left\{\begin{array}{l} \text { Ooss } \\ \text { Lose } \end{array}\right.$ | $\begin{array}{r} \$ 2,724,000 \\ 1,202,000 \\ \hline \end{array}$ |
| ..-Toul gold and legal tenders. | \$6,174,000 | \$10,100,000 | Loss | \$3,026,000 |

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

| Week ending Oct, 41907. | $\begin{aligned} & \text { Into } \\ & \text { Banks. } \end{aligned}$ | Out of Banks. | Net Change in Bank Holdings. |  |
| :---: | :---: | :---: | :---: | :---: |
| Banks' interior movement as above.- | \$6,174,000 | \$10,100,000 | Loss | \$3,926,000 |
| Sub-Treasury operations...........- | 28,300,000 | 29,300,000 | Loss | 1,000,000 |
| Total gold and legal tenders | \$34,474,000 | \$39,400,000 | Loes | \$4,926,000 |

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

| - Bank of | Oct. 31907. |  |  | Oct. 41906. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Total. |
| Engla |  |  | $\stackrel{\text { E }}{\text { ¢7,106,838 }}$ | $\begin{gathered} £ \\ 31,634,753 \end{gathered}$ | $\pm$ | $\frac{£}{1,634,753}$ |
|  |  |  | 38,298,516 149,170,122 113,449,705 |  | 41,769,013 $155,218,718$ |  |
| Germany a | 28,854;00 | $7,997,000$$5,940,000$ | 36,851,000 | 26,000,00 |  | 33.765 |
|  | 22,540,00 |  |  |  |  |  |
| Ausi-H | 45,221,00 | 12,940,000 | , | 46,808,00 | 11,9 | 58,747,000 |
|  | 15,553,000 |  | 41,351,000 | 15,284,000 |  | 39,924,000 |
| Italy Neth | $34,521,000$ $6,040,300$ | $25,798,000$ 4,917 | $39,438,000$ $11,394,900$ | 29,647,000 | $3,788,500$ $5,644,100$ | $33,435,500$ $11,173,000$ |
| Nat.Be | $3,119,333$ | 5,354,600 | $\begin{array}{r} 11,394,900 \\ 4,679,000 \\ 4,248,000 \end{array}$ | 3,336, | 1,66 |  |
| Swed | , |  |  | 3,879,0 |  | 3,879,00 |
| Tot. week $408,075,077 \overline{101,927,783} \overline{510 ; 002,860} 386,297,025102,296,946488,593,971$ Prev .week $414,757,454$ 104,058,579 518,816,033 397,125,060 104, 747,344 501,872,404 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| a The division (between gold and silver) given in our table of coin and bullion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtain; in neither case is it claimed to be accurate, as those banks make no distinction in their weekly returas, merely reporting the total gold and silver; but we belleve the division we make is a close approximation. <br> b The Austro-Hungarian bank statement is now issued in Kronen and Heller instead of Gulden and Kreutzer. The reduction of the former currency to sterling |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Pounds was by considering the Gulden to have the value of 80 censs, As the Kronen |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| the amount of Kronen by 24 instead of 20. <br> d The total of gold in the Bank of Russia includes the balance held abroad- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| that is, the amount held for Russian account in other Continental banks. The |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

## JAPAN, THE "PACIFIC CRUISE" AND SECRETARY TAFT.

The reception of Secretary Taft in Tokio this week, and the very distinct and positive repudiation, by both host and visitor, of all rumors and conjeetures of hostilities between the United States and Japan, are among the interesting occurrences of the day. We do not know that our versatile Secretary, in planning this visit as a sequel to his voyage to the Philippines and to other neighboring States, had in mind, any more than did Secretary Root in his visits to the South American republics, the recognized influence of Europe's interchange of royal visits on the diplomacy of the States. The cases are, nevertheless, in our judgment, somewhat analogous.
It is true, the visits by Secretary Taft and Seeretary Root were made by state officers and not by a sovereign, so that in that respect they fell somewhat in the category of an ordinary diplomatic mission. But, on the other hand, even a special envoy or ambassador extraordinary cannot represent the management of his Government as directly and personally as does a Secretary of War or State, nor does he, as a rule, enjoy the right to utter, at public entertainments given to him, the final and responsible sentiments of his own Government. In the case of Mr. Taft, the visit to Japan seems to us to have been particularly fortunate from his official position as the American Minister of War. It was war between Japan and the United States which was most discussed in the loose and random controversy of last summer, based on the incidents at San Francisco. Therefore, the following statements by the Secretary, touching upon this point, and delivered in his speech at last Monday's Tokio banquet, are of undoubted importance here, and must possess very real significance in Japan:
"Why should the United States wish for war? It would change her in a year or more into a military nation. Her great resources would be wasted in a vast equipment, which would serve to no good purpose, but would tempt the nation into warlike polieies.

Why should she wish for war, in which all the evils of society flourish and all vultures fatten?
"Under all these circumstances, then, could there be anything more wicked, more infamous, than the suggestion of war between two nations who have enjoyed such time-honored friendship, and who have nothing to fight for?"

We do not 『exaggerate the case when we say that the sentiments expressed by Mr. Taft will surprise nobody, and that they merely voice the feeling of the American citizens as a body. Nevertheless, in this as in other similar cases, it was of high importance that so emphatic a declaration should have been made in this official way. It is disputes and misunderstandings, of the sort which irresponsible persons endeavored to stir up last July, which are too often the beginning of armed hostilities between friendly States.

We suspect that the utterances of Mr . Taft will be read with still more interest, both here and in Japan, in the light of the project for dispatching our fleet to the Pacific waters. President Roosevelt, speaking last Wednesday at St. Louis, took occasion to defend in these words the criticisms on this mission of the fleet,
"In a couple of months our fleet of great armored ships starts for the Pacifie. California, Oregon and Washington have a coast line which is our coast line just as emphatically as the coast line of New York and Maine, of Louisiana and Texas. Our fleet is going to its own home waters in the Pacific, and after a stay there it will return to its own home waters in the Atlantic. The best place for a naval officer to learn his duties is at sea, by performing them, and only by actually putting through a voyage of this nature, a voyage longer than any ever before undertaken by as large a fleet of any nation, can we find out just exactly what is necessary for us to know as to our naval needs and practice our officers and enlisted men in the highest duties of their profession."

On the surface of things, the position of the President would seem to be convincing; but matters of this sort cannot always be judged by superficial considerations. The truth of the matter, which has impressed itself on practically all conservative observers, home and foreign, is that the sending of men-of-war to an unusual destination-at a time when, for whatever cause, friction has arisen with the State into the neighborhood of which the fleet is ordered-must be considered in a different light from the simple training of captains and testing of naval activities, which the President describes as the purpose of the voyage. Scarcely a competent naval critic has failed to notice that at least a potential significance may attach to such a movement; and indeed one needs only to recall the various episodes when actual friction between distant Powers has arisen, and when as an incident to such dispute the stronger Power has sent the fleet to appear in the waters occupied by the other party to the controversy.

To have argued that the sending of our warships, two years or so ago, to the neighborhood of Constantinople, was a mere trip of pleasure or of training, would have been patently absurd, when every one knew that disputes with the Sultan of Turkey were in process of adjustment, and that nothing would bring that delinquent Sovereign to terms but a show of power at his door. When England, confronted in three or four directions by unfriendly movements of the Powers during 1895, suddenly mobilized its "Fly-
ing Squadron" with a rapidity which showed the perfect training in which it held its naval forces, not one critic, on either side of the Channel or on either side of the Atlantic, undertook to reckon that the demonstration was a simple "practice experiment" by the Government. On the contrary, the inference was drawn throughout the world that England had shown her teeth, and that the whole demonstration was contrived to impress the foreign Powers with the fact that, if pending disputes were carried very much further, England was ready to make trouble.

The manoeuvre had at the time its due effect, precisely as did the appearance of our, fleet in Turkish waters. What now impresses us, as regards the sending of our battleships around to the Pacific, is that the moment is exceedingly ill-chosen for the purpose. If it is true, as we suppose to be the fact, that not the slightest purpose of ether threatening or overaweing the Japanese Government exists in planning this naval project, then it appears to us that statesmanship and wisdom would have dictated postponement of the cruise to a more proper and diplomatically convenient season. The Japanese Government, true to its habitual conservatism, has looked on this movement with the reserve and friendliness displayed at the time of the San Francisco outrages, and we do not imagine for a moment that serious results will follow. We fear, however, that the incurring of such habits as the sending of possible fire-brands into a possibly dangerous diplomatic situation might some day be attended with serious results. This is the evil of the present incident, and for this reason it is, in our judgment, to be regretted.

## TAKING CONTROL AW AY FROM THE OWNERS.

Mr. James J. Hill was reported by the "Times" a few days ago as saying that he "knows" that railroad building in this country "is a thing of the past," and he would not be surprised to presently see Congress appealed to for further construction. In this we need not follow him closely. Yet, what Mr. Hill says of the physical limits on what railroads can do, of the harassing problem of terminals, of the fact that traffic has been outgrowing mileage, and that construction has stopped for the present, is only what all observant persons know. Only a little time ago, commercial bodies in several cities were solemnly imputing it as a grave fault that railroads are unable to keep pace with the traffic demands of a growing country; but, on the other hand, from one end of the country to the other there has been atif attack upon the roads which could not have been more simultaneous had it been concerted.
Various attempts at explanation are made. The trouble is said to be scarcity of money; consumption of capital in plants not yet remunerative; "business headache" from rushing at too fast a pace; and now and then some banker issues a solemn warning. At least these may all be dismissed as being aside from what is before every man's eyes. Concede that for precisely the same identical service, under the same conditions, one shipper can never be rightfully charged more than another; concede for argument (what cannot be conceded otherwise) that differences in rates between cities and shippers can never be justified, land that everything must go by length of haul; concede everything which can be dragged under
cover of that worn phrase, "the square deal," and when all is done we find that the anti-railroad crusade does not stop with charges of individual misconduct. It undertakes to seize control, which is equivalent to seizure of the properties themselves. It is no longer a scheme to prohibit and punish sins of management, undertaken on behalf of "righteousness"; it proposes to wrest control from the private owners without (as yet) venturing to talk of Government ownership.

Witness the rate laws of the States from East to West. Especially witness the Public Utilities law in this State, which openly seizes control while leaving with nominal owners the empty shell of ownership. The provisions and sweep of this unparalleled law, which is liable to be caught up and copied as other things have been, ought to be too familiar to need recounting. But let any man ask himself whether he would be ready to trust his own funds or those of others to properties which are nominally owned by their shareholders, but are turned over, without financial limit or responsibility, to a public commission. Here is the test which each man can apply for himself. Talk as you will about regulation and use all the catch phrases which are in present vogue; would the individual man like to put his savings where he could neither follow nor control them? If he would not, then there need be no wonder that railroad building comes to a halt and that orders formerly given are not succeeded by others through all the ramified industries of the country.

The talk.is all of more and more regulation and centralized powers. Senator Foraker has just been telling how "monstrous" it seems that announcement of another forthcoming Presidential speech is made to excite apprehension, because (as he explains) the President will not say or do anything in which he does not believe and he cannot do anything with out co-operation by other departments of government. But sincerity is not a saving virtue if the steps honestly believed in are bad; and as to limitation of powers, while the Senator was trying to reassure the country, the President himself was arguing once more for governmental control of every business which deals between States; that is to say, of practically every business concern in the country. Not only that, but he was pushing one step further and declaring that "the chief economic question of the day in this country is to provide a sovereign for the great corporations engaged in inter-State business."

In the political aspect of it, this almost takes one's breath away, accustomed though we have become to startling propositions successively. If corporations must have a "sovereign" over them, it cannot be an autocracy, for that is the thing most loudly denounced. If it is to be a President, that will be a new thing. If it is to be something above and beyond an Executive who is to see that the laws are faithfully executed, and so on, that will certainly be new. While we have an Executive going about and talking in this manner -only too captivating to the imaginations of the many who do very little serious thinking-there need be no wonder that railroad construction stops and capital is disposed to wait and see what happens. How could it be otherwise? And what more emphatic admonition could there be to pause and take the bearings anew, and observe whither we are drifting?

## ADVERSE STATE LEGISLATION

There is reason for congratulation in the fact that so many of our Federal judges in disposing of the cases coming before them are characterizing as they deserve the many laws directed against the railroads which have been put upon the statute books in the different States the present year. Incidentally these court decisions and court opinions serve to indicate how general and widespread has been the course of antirailroad legislation. The situation in that regard with reference to the Southern States has recently been brought very prominently to public notice in a number of different cases. The facts with regard to the Western States have not attracted so much attention, though many of these Western States have been engaged in the same kind of work.
A very recent illustration has been the case of Minnesota. This is now receiving a great deal of notoriety by reason of the action of Attorney-General Young in emulating the example of several of the Southern Governors and bidding defiance to the authority of the Federal courts. Judge Lochren in the United States Circuit Court, having two weeks since issued an injunction against the commodity rates schedules contained in an enactment of the Minnesota Legislature, and having enjoined the State authorities from enforcing this State law until the cases could be determined upon their merits, Mr. Young is proceeding nevertheless against the railroads in the State courts. We are told in the newspapers that Mr. Young has placed himself in contempt by bringing mandamus proceedings to compel the Northern Pacific Railway to adopt the prescribed commodity freight rates. It was stated in the papers last week that Judge Bunn of the District Court of Ramsey County had allowed the Attorney-General's petition for an alternative writ of mandamus which directs the Northern Pacific officials to show cause at special term of the District Court to-day (Oct. 5) why they should not be compelled to adopt the rates and in other respects comply with the provisions of the new law, which is known as Chapter 232 of the Laws of 1907. We imagine it will be sufficient for the railroad officials to show the order of the Federal Court, but the Attorney-General seems to be just aching to have himself arrestedthinking that possibly in that way the ruling of the Federal Court can somehow be upset.

The Minnesota statute seems to be a very objectionable one-even more so than the statutes of the several Southern States which have of late been up for discussion. It appears that on April 4 Minnesota enacted a two-cent-a-mile law, that a few months previously the Minnesota Railroad \& Warehouse Commission had put into effect (Nov. 15 1906) a new shedule of freight rates, and that on top of all this the Legislature, by Act of April 18, fixed commodity rates involving a still further decrease. Judge Lochren would not enjoin the rates put in force by the Railroad Commission last November, as he had been asked to do, since the railroads had accepted these rates; and for the same reason he refused to restrain the operation of the Act of April 4 fixing passenger rates at 2 cents a mile. He did, however, issue the restraining order against the commodity rates. His reasons for the latter step appear clear and convincing-at least to the layman. In his opinion Judge Lochren pointed out
that the evidence showed that under the rates that were in force prior to any of these changes, the amount of compensation received by the railroads for the services done within Minnesota in respect to transportation of property and persons was not compensatory; that in the case of the stronger roads, although it came very near being compensatory, in the case of the others it was far from compensatory. It was virtually admitted, he said, that the effect of the order made by the Railroad and Warehouse Commission was to reduce the amount of compensation which the railroad companies would receive upon the articles that were covered by that order on merchandise within the State of Minnesota some $20 \%$ to $25 \%$ and that the effect of the Act of April 4 with respect to passenger rates (cutting the rate from three cents to two cents per mile, or $331-3 \%$ ) was, in fact, in view of all conditions, actually a cut of about $22 \%$ or $23 \%$ in the amount paid before for like services.

It appeared to Judge Lochren that if in these circumstances there be added the reduction which is attempted to be made by the commodity Act, it will reduce the compensation received by the companies below what would be a fair compensation for the services performed, including an adequate return upon the property invested.

It had been argued by Attorney-General Young that the suits brought to restrain him from enforcing a State law are suits against the State, preventing it from carrying on its governmental functions, and as such are in violation of the Eleventh Amendment of the Federal Constitution, which provides that "the judicial power of the United States shall not be construed to extend to any suit in law or equity, commenced or prosecuted against one of the United States by citizens of another State or by citizens or subjects of any foreign State." But Judge Lochren declares that the actions are not in terms nor in necessary effect actions against the State. No property of the State is affected. No revenues of the State are affected by the result of the litigation. And although the Eleventh Amendment to the Constitution prohibits suits or actions against the State by citizens of another State, or of a foreign country, the Fourteenth Amendment provides that the State shall not deprive citizens of life, liberty or property without due process of law.

There must be some way to enforce, reasons Judge Lochren, that provision of the Constitution. It is a provision which requires no action of Congress to make effective. It is a prohibition against the State. If the State by any action deprives a citizen of life, liberty or property without due process of law, the courts must provide some remedy for the protection of the citizen in a case of that kind. He says it would be a reproach to the courts did they fail to provide an adequate remedy in a case of that sort. And it was unnecessary, he thought, in this case to hold that the Eleventh Amendment would be ineffectual as against the later provision in the Fourteenth Amendment if the matter can be reached in another way, and it seemed to him it could, by tying the hands of the officers of the State, if necessary, in a proper action, and restraining them from attempting to fix charges or put in effect a provision of the law of the State which is unconstitutional under the Fourteenth Amendment.

He makes some emphatic comments on the pro-
visions in the new statutes attempting to prevent the railroads from testing the legality of these legislative Acts in the Courts. The penalty clauses had been denounced by counsel for the complainants as being so extreme that they are unconstitutional and void. Judge Lochren is no less severe in his strictures upon this part of the law. He uses plain language in speaking of this penalty clause. He says there is no question but that such legislation is vicious, almost a disgrace to the civilization of the age, and a re proach upon the intelligence and sense of justice of any legislature which would enact provisions of that kind. He says the resusal to issue a ticket at a certain rate which is fixed by the Legislature as proper, but which the railroad companies hold to be void and unconstitutional (and which would be an act, of itself not immoral nor malem in se, but would ordinarily afford the person who was refused the privilege of a ticket a right of action against the railroad company) in case he was in the right and that the refusal was wrong, there would be no question but that in a civil action any such person would receive an adequate remedy; there would be no danger that any court or jury would refuse to give ample damages. The result of actions of that kind would be that the damages would almost certainly border on the excessive instead of failing to remunerate the party for any wrong he would suffer on account of such a refusal. Under the provisions of these laws, acts not immoral or wrong in themselves, but which are only so because prohibited, would entail upon the person refusing to comply with such laws the position of being convicted of a felony. They make a refusal amount to a felony and impose a punishment very unusual-a fine that might be to the amount of $\$ 5,000$, or imprisonment in the State prison to the extent of five years, or both, in the discretion of the Court; punishments which are applied only to the very highest crimes, short of homicide, of which men are ever guilty; punishments which would be deemed adequate in cases of burglary, highway robbery, \&c.

In view of all this the chance that the decision of Judge Lochren will be reversed seems slim, indeedwhatever course the Attorney-General may pursue.

## THE COLORADO \& SOUTHERN AND RAILW AY RELATIONS TO THE PUBLIC.

In the annual report of the Colorado \& Southern Railway Company for the late fiscal year, issued the present week, there is an interesting and pertinent discussion by President Frank Trumbull of the relations of the railroads to the public in this country. The Colorado \& Southern has done much for the development of the Rocky Mountain States, and Mr . Trumbull has been the master spirit in control of the property, guiding its destinies and furthering its growth. For instance, extensions of the lines of the system have recently been completed which give Colorado, Wyoming and New Mexico connection with deep water in the Gulf of Mexico at Galveston over a very short and direct route. Engaged in such work and obliged to provide the capital for its successful financing, it is natural that consideration should be given to the part played by the railroads in promoting the general welfare, especially at a time when every hand seems to be raised against the roads.

Much has been said, observes Mr. Trumbull, concerning the shortcomings of corporations. It is doubtless true that they have not been infallible, but have they, he asks, in that respect been in complete isolation? If one looks at the vast field served by railway corporations and the greatly diversified interests they have to satisfy and contend with, and the army of over $11 / 2$ million employees, which, like all armies, must have efficient leaders and thorough discipline, if safety and success are to be achieved; and if one considers that the development of the country and its business growth have been so rapid that it has been impossible for other industries to keep pace with it, is it not remarkable, he inquires, that the railroads are meeting, as well as they are, the demands made upon them without a substantial increase in rates, particularly as the cost of everything which goes into the construction, improvement, maintenance and operation of railroads has enormously increased? It must be admitted that it is indeed remarkable that such should be the case.

Mr. Trumbull makes reference to the fact that within the past year a multitude of laws have been enacted with a view to the regulation of railway companies. In view of the valuable and far-reaching public services that must be performed by them, may it not be true, he is moved to say, that much of such legislation has been amateurish in comparison with that of older countries, in that it has been hasty and restrictive only, and not also constructive as it ought to be, if the welfare of all the people is to be promoted by those who are entrusted with public office and by semi-public officials and employees. Has not much legislation by the States, he goes on, been enacted with no view whatever to aiding the railroads in solving the great problems which confront them, and will such legislation, in the quiet hour, seem excusable from any point of view; particularly that which may be found, after painful processes, to be actually invalid?
Mr . Trumbull gives some figures indicative of the service rendered by his company and presents them in such a way as to make their bearing very significant. He points out that the number of passengers carried by the Colorado \& Southern the past year was $2,801,-$ 699 , and that the average rate received was only 2.44 cents per mile-that is, a trifle more than a two-cent postage stamp-and this partly in a section where physical operations are most difficult and where wages are probably the highest in the world. He makes comparison with England and Wales, with an area of 58,000 square miles (about one-half the area of Colorado and only about one-fifth the area of Texas), and yet where the number of passengers carried is more than in the whole $3,025,000$ square miles of the United States. In England, with much lower wages, the regular third-class rate is a penny (two cents) per mile, while first-class passengers (who constitute only $3 \%$ of the total) pay over 3 cents per mile. The railway mileage of Great Britain is only about one-tenth that of the United States, but it carries nearly one-half as much capitalization. As to the freight traffic, the Colorado \& Southern moved the past year $7,090,901$ tons at an average cost to the shipper of only 1.05 cents per mile $-2,000 \mathrm{lbs}$. carried one mile for about the equivalent of a one-cent postage stamp. A little table is added to show how much
money the Colorado \& Southern paid out during the twelve months which inured to the benefit of labor or the public. The aggregate reaches over $\$ 20,000,000$, made up as follows: For labor and material employed in productive operations, over $\$ 2,000,000$; for taxes, over $\$ 335,000$; for improvements and new equipment, over $\$ 4,400,000$; and for new construction, over $\$ 6,600,000$, making $\$ 20,335,000$. On the other hand, while the company was thus spending such large amounts of money, its payments to investors for interest on both the old capital and the new was not quite $\$ 2,000,000$, and the payment to investors for dividends was only $\$ 510,000$.

He urges that legislation affecting the vast transportation interests and necessities of a unified country, like that of older countries, should protect as well as supervise. For, as he well says, duty is reciprocal and is not bounded by State lines. He quotes a Federal judge to the effect that legislation by one State may have the effect of -subjecting an adjoining State to discriminations. Conflicting legislation by the States results in chaos; and it has already come to pass that the ensuing impairment to credit has not only retarded development in such States, but legitimate aspirations for development in other States have been, so far as can now be seen, indefinitely postponed. The fact that recent national legislation is being carried out practically and harmoniously by the Government and the roads will result, he thinks, in relieving friction and afford a better understanding of the motives and work of the railroads, and the necessity; from the standpoint of public welfare (to say nothing of that of private investors, whose confidence must be retained,) of not crippling an industry which is endeavoring to serve the interwoven needs and productive power of a population which will soon number 100 millions of souls.

After pointing out that the Colorado \& Southern "corporation" is identified with the citizens and business interests of Colorado, Wyoming and New Mexico, and is sponsor, by use of its general credit, for important lines in Texas, which have brought closer together the people of those great sections, in which development has simply begun, he goes on as follows: "Your lines have, without exclusive privileges and without subsidies or guaranties from the State, brought the 'Pike's Peak' region as near to tidewater as Chicago is, and in doing this have at the same time assisted greatly in increasing the importance of Galveston, Texas. Surely your company occupies a place in the life of the nation, and your directors, recognizing a dual trusteeship, desire that all your patrons may prosper, that your employees may be steadily engaged, and that your profits may increase so that ability to perform public functions may be continually augmented, as it ought to be, and so that if through a rest cure, or otherwise, general financial conditions in America again improve, your company's sphere of influence may seem to capital and to enterprise an inviting field for further expansion."

This is well put and the reference to a "rest cure" as a means to restore sanity and financial health is very apropos. Such remarks as these are very.timely and they should serve to bring unreasoning people, who appear at present to be in control of public affairs, to a realization of the harm and mischief persistence in their present course must work. We know of no
other way in which the matter can be brought home to them with a promise of success. There must be an appeal to their reason and good sense, and the effort must be fortified by facts and figures, as is done in the present instance.

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

-The public sales of bank stocks this week aggregate 103 shares, of which 65 shares were sold at the Stock Exchange and 38 shares at auction. The table below, given in our usual form, shows the actual sales of New York City bank stocks made during the week at auction and at the Stock Exchange. Extensive tables showing the bid and asked quotations, deposits, surplus, \&c., of banks and trust companies in all important cities of the United States, are 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 843 and 844.
Sharss. BANKS-New York. Low. High. Close. Last previous sale. $x 19$ Clty Bank, Natlonal_-...- 250253250 Sept. 1907-250 $x 46$ Commeree, Nat. Bank of.-- $1673 / 41681 / 4168$ Sept. 1907-167 25 Fourth National Bank_...- $170 \quad 170 \quad 170$ Sept. 1907- 169 10 Hanover National Bank_-.- $490 \quad 490 \quad 490 \quad$ May 1907 - 500 3 Mercantile Natlonal Bank_- $190 \quad 190190$ May 1907-235
$x$ Sold at the Stock Exchange.
-We are sending our subscribers with to-day's issue of the "Chronicle" a copy of our "Bankers' and Trust" section, which reports the full proceedings of the 1907 annual convention of the American Bankers' Association held last week at Atlantic City. The addresses of all the speakers heard at the various meetings of the Atlantic City convention, as also the proceedings on the floor, are reported in detail in the "Bankers' and Trust" section.
-Governor Hughes has appointed Luther W. Mott of Oswego as New York State Superintendent of Banks, to succeed Charles H. Keep, who was appointed to serve on the up-State Public Service Commission. Mr. Mott is VicePresident and Cashier of the First National Bank of Oswego.
-The New York Clearing-House Association, at its annual meeting on the 1st inst., adopted the several amendments to the constitution offered last April and printed in this Department April 27. For the benefit of our readers we reprint the amendments herewith:
of this Association shall keep and maintain other institutions not members of this Association shall keep and maintain in their own vaults a cash re-
serve of net deposits equal to the highest percentage of reserve required serve of net deposits equal to the highest percentage of reserve required (2) No member of this Assoclation shail send or pay through the ex-changes-checks or other items drawn on banks, bankers or trust companies,
not members of this Assoclation, by customers thereof in Greater New York, not members of this Association, by customers thereof in Greater New York, and made payable at a Clearing-House bank, uncess the same shall farst banker or trust company upon which they are drawn. This provision
shall also apply to non-members making exchanges through members of shall also apply
this Association.
(3) Add to Sectlon 16:
The several ltems of the

Loans and Discounts weekly statement are to comprise the following: Mortgages owned by the bank. Discounts and Stocks and Bonds and Specie-Gold and Silver C
Incates and United States Silver Ce States and Clearing-House Gold Legal-tender Notes- United States Legal-tender Notes of all issues.
Deposits-Gross deposits and unpaid dividends, less exchanges for the Clearing-House, amounts due from other banks, for collection, notes of er banks and checks on non-clearing institutions in this city.
As noted in our previous reference to the matter, the first of these amendments provides that banks acting as redeeming agents for other institutions not members of the Association shall keep a reserve to the extent of $25 \%$ of net deposits. The second amendment is aimed at the practice pursued in many instances by those having accounts at banking institutions outside of the Clearing-House to draw checks on these institutions and stamp them as payable at some Clearing-House or non-member bank. Hereafter, such checks can only pass through the Clearing-House if stamped as payable at a Clearing-House bank by the bank, banker or trust company upon which they are drawn. In the third amendment, it will be noted, the make-up of the different items in the weekly bank statement is defined.

At Tuesday's meeting Alexander Gilbert, President of the Market \& Fulton National Bank, was re-elected President of the Association for the ensuing year, and Albert H. Wiggin, Vice-President of the Chase National Bank, was re-elected Secretary. Manager William Sherer and Assistant Manager William J. Gilpin have been reappointed to their respective posts. The annual report of the Manager
for the year ending Sept. 301907 shows total Clearing-House transactions for the twelve months of $\$ 99,129,347,346$ $\$ 95,315,421,238$ representing exchanges and $\$ 3,813,926,108$ representing balances. The total average daily transactions during the year were $\$ 326,083,379$. The total transactions of the Clearing-House since its establishiment in 1854 have been $\$ 1,942,902,288,336$.
-The stockholders of the Consolidated National Bank, corner of Broadway and Exchange Place, this city, are in receipt of a letter from Thomas J. Lewis, Cashier, in which an offer is made to purchase 1,200 shares of its stock at $\$ 175$ per share. Mr. Lewis states in his letter:
I have noted with concern the fallure of its stock to respond in increase
of market value to the persistent efforts of the officers to build up its buslof market value to the persistent efforts of the ofricers to build up its busl
ness.
The last sale $I$ Ineos of was made at 156 , but even at or about that
price the stock is in inctive. These facts have convinced me that there must price the stock is Inactive. These facts have convinced me that there must
be some radical defect in the organization of the bank from a business standpoint. I believe this defect Is largely to be found in the disintegra-
tion of the stockholding body. As you doubtless of the bank's capital stock are scattered, largely in small lots of five and ten shares each, among their 560 stockhold ers. Most of these smaller stockholders are not residents of New York City, and are unable to give to the
bank the business support which other financial institutions of this city business competitors of this bank, recelve from their more concentrated stock ownerships. This lack of unity, I believe, has prevented our growth In the past, and if allowed to continue may work even more serious conse-
quences in the future. It is certainly an entirely unsatisfactory condition I have explained these views to some of the larger stockholders, who have requested my views concerning the causes of the continued unsatis factory condition of the market for the bank stock, and have expressed to
them the opinion that this adverse condition must be remedied. The offlcers of the bank generally hold the same views. Although reluctant to incur any oblegations at this time when a general depresslon is threatened, these larger stockholders, for the purpose of protecting their present purchase between 1,000 and 1,200 shares, and have authorized me to pa $\$ 175$ per share for that amount. This seems to me an exceedingly liberal
price in view of the market value of the stock and the small return which price in vlew of the market value of the stock and the small return which
it has made in the way of dividends. I cannot purchase small lots on the market, for the reason that this price will not be pald unless an aggregate of 1,000 shares is delivered.

The officials of the Consolidated National Bank and the Mercantile National Bank of this city disavow the report of consolidation which had been rumored.
-The new Sherman National Bank of this city, to the proposed formation of which we referred May 18 , is to open for business about Nov. 1. The institution's quarters will be those formerly used by the old Astor National Bank, in the Astor Court, 18-20 West 34 th Street, next to the WaldorfAstoria. Edward C. Smith of St. Albans, Vt., ex-Governor of Vermont, is to be President of the bank; William H. Maclay of the Hanover Bank Building, this city, will be Vice-President, and the active manager of the institution, and Charles G. Colyer, who has resigned as Secretary and Treasurer of the City Trust Company of Newark, N. J., is to be the Cashier. The directors will be: Edward C. Smith, St. Albans, Vt.; Hugh N. Camp Jr., New York City; Dwight A. Jones, New York City; George S. Dana, Utica, N. Y.; Albert Tuttle, Fair Haven, Vt.; Irwin Cornell, J. \& B. Cornell Iron Co., New York City; John C. Howard, Ogdensburg, N. Y.; Clinton Crane, 52 Pine Street, New York City; Governor Fletcher D. Procter of Vermont, Procter, Vt.; Gharles A. Spalding, Saugerties, N. Y.; A. D. Kidder, New York City; and William H. Maclay, the Martinique, 56 West 33d Street The bank will start with a capital of $\$ 200,000$ and surplus of $\$ 50,000$.
-The Fifth National Bank of this city paid on Oct. 1 its 129th dividend, being a quarterly distribution of $3 \%$. Dividends previously were paid semi-annually, in January and July, at the rate of $12 \%$ per annum.
-The International Trust Company of New York has opened for business in this city at Broadway and Fulton Street, having received authority on the 1st inst. from the State Banking Department. The institution has a capital and surplus of $\$ 500,000$ each. It is stated that, while it is at the present time purely a Manhattan concern, it has announced its intention of absorbing the Brooklyn Bank of Brooklyn Borough and establishing branches in that Borough. Henry E. Hutchinson, President of the Brooklyn Bank, and Oliver M. Denton, Vice-President of the bank, are Vice-Presidents of the new company. The full list of officers of the last-named are Howard Maxwell, President; Henry E. Hutchinson, Nelson B. Burr, John S. Jenkins and Oliver M. Denton, Vice-Presidents, and J. F. Bouker, Secretary. The directors of the company are Nelson B. Burr and John S. Jenkins, directors of the Brooklyn Bank; Robert J. Cuddihy, Willian Goff, William S. Hurley and David B. Hutton, directors of the Borough Bank of Brooklyn; Charles F Darlington, Oliver M. Denton, Stanley E. Gunnison, Henry E. Hutchinson, Howard Maxwell, Archibald C. Shenstone and M. B. Pratt.
-At a meeting of the directors of the Merchants' National Bank of New York on Thursday last, Zoheth S. Freeman,
who had been Cashier of this old institution for some time, was elected a Vice-President and a director. Joseph Byrne, Assistant Cashier of the National Bank of Commerce in New York, was appointed to the position of Cashier of the Merchants'. Mr. Byrne has been connected with the National Bank of Commerce for nearly a quarter of a century, having entered its employ as a boy. The employees of the Commerce have presented him with a handsome silver tea service as a testimonial of esteem. Mr. Gallaway, President of the Merchants', returned this week after an absence of several months.
-The Commercial Trust Company, Broadway and 37th Street, this city, will move into new quarters when the office building now in course of erection on the corner of Broadway and 41 st Street is completed next May. The company started business last November. Its banking departments will occupy the street floor and the safe-deposit establishment the basement.
-Samuel Sloan Jr., Vice-President of the Farmers' Loan \& Trust Company of this city, has been elected a director of the Bank of Manhattan Company to succeed his father, the late Samuel Sloan.
-At a meeting of the directors of the City Trust Company of Newark, N. J., on Wednesday, Charles Colyer was elected President to replace the late Cyrus Peck. Mr. Colyer is Vice-President and Treasurer of the Firemen's Insurance Company. The Secretary and Treasurer of the trust company, Charles G. Colyer, has resigned to become Cashier of the Sherman National Bank of New York. The post he relinquishes will be taken by Elmer S. Carr, Paying Teller.
-Gen. Louis N. Van Keuren has tendered his resignation as Secretary and Treasurer of the Colonial Trust Company of Waterbury, Conn., to take effect on the 8th inst. It is stated that he is to become senior member of a New York banking house with which his son, Major Harold H. Van Keuren, is also to be identified.
-The Exchange Trust Company of Boston, Mass., began business on the 1st inst at 33 State Street. The company received authority several months ago from the Bank Commissioners to organize. It has a capital of $\$ 250,000$, and is under the management of John J. Martin, President; John Collamore Hatch and ex-Governor John Q. A. Brackett, Vice-Presidents; G. Wallace Tibbetts, Secretary, and Robert E. Fay, Treasurer.
-The "Philadelphia Press" states that the directors of the Real Estate Trust Company of that city have declared the first semi annual dividend ( $2 \%$ ) since reorganization. The dividend is to be paid on the first anniversary of the re-opening of the institution-November 1.
-By action of the executive council of the Ohio Bankers Association, the headquarters of that organization have been established in Columbus. The offices of Secretary S. B. Rankin are located in Rooms 905 and 906, New First National Bank Building.
-The West End Bank \& Trust Company of Cincinnati, Ohio, which commenced business on December 30 last year, purposes to increase its capital from $\$ 50,000$ to $\$ 100,000$. A meeting of the stockholders will be held on the 23d inst to act on the proposition, as well as to vote on the question of increasing the board of directors from eleven to fifteen members.
-Dr. H. W. Kitchen, President of the State Banking \& Trust Company of Cleveland, died on the 30th inst., his death resulting from a stroke of paralysis. Mr. Kitchen, who was sixty-four years of age, was one of the founders of the institution. He had also been prominent in political affairs.
-The Guardian Savings \& Trust Company of Newark, Ohio, lately organized with $\$ 100,000$ capital, commenced business September 23. A. G. Wyeth is President and Wordsworth Gard is Secretary and Treasurer.
-Judge P. M. Casady, the venerable President of the Des Moines Savings Bank of Des Moines, Iowa, has retired from the presidency of that institution, and, it is stated, from active business connections. Judge Casady, now eighty-nine years of age, is succeeded as head of the bank by his son, Simon Casady, heretofore Vice-President.
-For several months past the Corn Exchange National Bank of Chicago has had a corps of sappers and miners at work upon the foundations of its mammoth new building at the northwest corner of La Salle and Adams streets. They have drilled numerous shafts to the depth of 90 feet, which are filled with concrete, and thus serve as a solid foundation for the supporting pillars of the 16 -story "skyscraper" to be superimposed. The structural steel upright columns for the first two or three stories are now in place, and from this time on the construction of the building will be rapid. Over $\$ 1$, 000,000 has been appropriated by the bank for the structure, and its occupancy is hoped for by next May or June. The exterior of the building will be elegant and imposing. The lower 3 stories will be of granite and the remaining 13 stories of brick, artistically trimmed with terra-cotta. Its extreme height above the sidewalk is to be 245 feet. The ground floor plan is for offices of brokers and bond houses. The Corn Exchange Bank itself will occupy the entire second and third floors, 75 feet by 188 feet. These will be finished in one high banking room with galleries all around for various departments and employees. These spacious quarters will be richly finished in foreign marble and bronze, and the furnishings throughout will correspond in elegance. Every modern appliance and convenience for facilitating a banking business will be introduced. The bank vaults and safety deposit vaults will be of the latest and safest designs. Altogether, this will be one of the most noteworthy new bank buildings in Chicago.
-Isaac N. Perry's second Chicago banking scheme-the Federal National Bank-has gone into liquidation. His first individual enterprise-the National Bank of North America-was absorbed, it will be remembered, by the Continental National Bank. The purchasers of the Federal National are Cobe \& McKinnon of the Assets Realization Company. The sale was ratified by the board of directors and the assertion is made that all depositors will be paid in full. Since the last official statement of the bank (August 22) deposits have run down from $\$ 1,066,000$ to approximately $\$ 750,000$. No further deposits will be received. The probable loss to shareholders in the liquidation is variously estimated, according to the Chicago papers, at from $75 \%$ to $50 \%$. The bank is said to hold among its collateral a large percentage of slow paper, much of it being that of country banks. "The depositors will get their money as soon as they ask for it," declared Ira M. Cobe. "It simply has been found unprofitable to continue, and the directors and stockholders are agreed upon the plan of discontinuing business. I believe all the paper is sound. Mr. Perry, the founder of the bank, did not leave any questionable securities among the assets." The Federal National Bank has been in existence a little less than two years.
-One week from Monday the Commercial National Bank of Chicago will occupy its magnificent quarters in the new 18 -story building which the bank (or, rather, its affiliate corporation, the Commercial National Safe Deposit Company) has been erecting for the past two years. At the outset of this undertaking it was expected the bank floor would be ready for occupancy by May 1 1907. Such was the fond hope of the late President Eckels, who took the warmest interest in the gradual development of this beautiful new home for the bank with whose growth and prosperity he had been so_long identified. But, owing to delays from strikes and other unforeseen causes, the contractors were unable to fulfil their promises, and Mr. Eckels passed away without the realization of his hopes.

Four million dollars have been expended on the structure aside from the value of the land, which is leased for a period of 198 years. The base dimensions are nearly 200 feet square; the depth to which 65 caissons were sunk for concrete supporting pillars $1041 / 2$ feet to bed rock, and for 15 elevator plungers $21 / 2$ times as deep. The ornamental cornice of the building is 260 feet above the sidewalk, and below the sidewalk level are capacious basement and sub-basement occupied respectively by safety deposit vaults, boiler and engine plants, dynamos and storage. The architectural design of this building is most attractive to the eye-the first four stories being of granite, with ten massive Corinthian columns on each front (Clark and Adams streets). Above the fourth story the wall facings are semi-glazed white terra-cotta with indented appropriate designs, producing a very graceful
effect, and culminating in the upper three stories in a series of Gothic arches surmounted by an ornamental cornice.

The banking room proper occupies the second, third and fourth stories thrown into one; its dimensions are 180×193 feet. The rotunda is very spacious, but leaves abundant room on three sides for counters, cages and working spaces, and on the fourth side for the officials and directors' rooms. The floor is of imported Hauteville marble, and the exquisite marble of the countersis from some other noted French quarry. A series of tall pilasters on two sides of the rotunda rise from a base of polished Istrian marble, the shaft being of dull Caenstone (French) and crowned by ornate capitals. Twenty fall Roman bronze candelabra stand between the pilasters, surmounted by a profusion of electric globes. Three thousand electric lights stud the ceiling, which is grained and paneled in tasteful fleur-de-lis patterns, except where the skylight stretches above the centre of the room. A broad gallery runs all around, about 40 feet above the main floor, the entire height from floor to skylight being 60 feet. The massive bronze balustrade of the main stairway is said to be one of the handsomest and most costly in the world. Mahogany is used for all woodwork and wood furnishings in the bank, with the exception of one room. President Roberts' room, on the corner of Adams and Clark, is 40 feet by 15 feet in size, and is sumptuously appointed; as, indeed, are also the rooms of First Vice-President Talbert and Second Vice-President Van Vechten. The directors' room ( 55 feet by 15 feet) is, if possible, more luxurious than the rest. Special mention should be made of the vault equipment, both for the preservation of cash and securities of the bank and for safety deposit purposes. All of the vault construction is of nickel Harveyized armor plate steel, made after the latest improved process by.the Carnegie Steel Company. It is claimed that this is the most extensive and expensive bank outfit vault ever installed. There are 20,000 boxes in the safety deposit vaults. There are also vaults for the bank's books, papers, stationery, \&c. An interesting feature is a room containing 32 Universal adding machines operated by electric power.

There will be fully 5,000 tenants in this great building besides the bank and its employees, numbering among them such corporations as the United States Steel Co., Illinois Steel Co., Indiana Steel Co., American Steel \& Wire, American Bridge Co., Carnegie Steel Co., Lackawanna Steel Co., American Steel Foundry Co., Standard Oil Co., \&c., \&c., besides offices of many of the leading railways. According to the statement of August 22, the Commercial National Bank has a capital of $\$ 3,000,000$; surplus, $\$ 3,000,000$; undivided profits, $11 / 4$ million dollars; deposits, $381 / 2$ million dollars; resources, $461 / 2$ million dollars.

- A new bank, to be known as the Farmers' \& Laborers' Bank \& Trust Co., will be established in Houston, Texas, with a capital stock of $\$ 100,000$. F. V. Worth of Fort Worth is heading the movement and is likely to be President. Its projectors expect to secure the accounts of the various locals of the Farmers' Union of the state and also do a mail order business, enabling the farmers to negotiate loans by correspondence and make deposits by correspondence. The capitalization plan is to distribute the stock and control of the institution among farmers and laborers, limiting each individual shareholder to ten shares of $\$ 100$ each.

Carey Shaw, heretofore Cashier of the National City Bank of Houston, Tex., has been elected active Vice-President of the bank, and S. M. McAshan has become Cashier. The bank's other officers are: J. M. West, President; L. Davidson, Vice-President, and L. B. Mayer, Assistant Cashier.
-The directors of the South Texas National Bank of Houston, Texas, have elected Charles F. Schultz an Assistant Cashier of the institution to sueceed S. M. McAshan, who resigned to become Cashier of the National City Bank of Houston.
-The control of the German-American Bank of Portland, Ore., has passed into new hands, represented by Louis J. Wilde, who will become President, and S. A. Reed, Cashier. The new interests in the bank, it is stated, are: Perry W. Weidner, Vice-President of the Central National Bank at Los Angeles, and. Walter C. Durgin, Cashier of the latter; Louis J. Wilde, President American National Bank of San Diego, and S. A. Reed, Cashier First National Bank, Escondido, Cal
-The changes in the Seattle National Bank of Seattle, Wash., incident to the acquisition of an interest in the institution by interests identified with the National City Bank of New York, have been consummated. The increase of $\$ 200,000$ in the capital of the Seattle National, making the amount $\$ 500,000$, was ratified by the stockholders of the institution on the 24th ult. At the same time Bert Clark, representing the National City Bank, was added to the board of directors, and was elected Vice-President, succeeding Herman Chapin, resigned; J. W. Maxwell (formerly Cashier of the National Bank of Commerce, Seattle,) was elected Cashier in place of S. Foster Kelley, who has been made Secretary of the institution. Mr. Maxwell was also elected a director. E. W. Andrews continues as President of the bank.

Canadian Bank Clearings.-The clearings of the Canadian banks for the month of September 1907 show an increase over the same month of 1906 of $6.7 \%$, and for the nine months the gain reaches $10.7 \%$.

| Clearings at- | September. |  |  | Nane Months. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1907. | 1906. | $\left\lvert\, \begin{gathered}\text { Inc. or } \\ \text { Dec. }\end{gathered}\right.$ | 1907. | 1906. | $\stackrel{\text { Inc.or }}{\text { Dec. }}$ |
| Canada |  |  |  |  |  |  |
| Montreal Toronto | $125,063,691$ $87,623.537$ | $120,101,551$ $84,964,129$ |  | +142,250,894 | -104,628,468 |  |
| Winnipeg- | ${ }_{44,276,318}^{44}$ | ${ }_{42,547,446}$ |  |  | $327,437,255$ 89230,549 |  |
| Vancouver Ottawa | 12,601,064 | 10,774, 331 | -51.3 |  | - $89,230,549$ |  |
| Quebec | 8,749.762 | 7,346,747 |  | 76,102,390 | 66,454,740 |  |
| Hallfax | 7,096,514 | 7,244,996 |  | $68.651,785$ | 67,437,773 | 3 |
| Hamilton | 6,919,201 | 6,301,92 | + 4 | 64,997,128 | ${ }_{43,943,147}$ |  |
| London | 4,868,528 | 4,323,106 | -12 | 49,027,027 | 42,019,433 |  |
| Victoria | 4,422,859 | 3:874,997 | +14.1 | 40,634,163 | 31,380,852 |  |
| Calgary a Edmonton | $4,813,381$ $3,800,000$ | $4.183,609$ $2,832,840$ | +1 | ${ }^{51,576,240}$ | 19,924,809 |  |
| Total Canada | 325,088,407 | 304,628,925 | +6.7 | 3,076,524,017 | 2,778,281,091 | $1+10$ |

The clearings for the week ending Sept. 28 make a very satisfactory comparison with the same week of 1906, the increase in the aggregate having been $4.8 \%$.

| Clearings at- | Week enaing September 28. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1907. | 1906. | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1905. | 1904. |
| Canada |  |  |  | ${ }^{\text {¢ }}$ |  |
| Montreal |  |  |  |  |  |
| Winnipeg | 9,994,180 | 10,549,364 |  | 7,486,264 | 4,934,303 |
| Vancouver | 4,374,936 | 2,730,179 | +60.3 | 1,940,329 | 1,479,241 |
| Ottawa | 3,081,661 | ${ }^{2}$ | 17.0 | 2,415,230 | 1,466,189 |
| Quebec | 1,692,810 | 1,514,137 | +11.8 | 1,500,000 | ${ }_{1}^{1,646,034}$ |
| Hamilton | 1,560,317 | 1,442,931 | +8.1 | 1,265,089 | 1,091,045 |
| St. John | 1,300,649 | li,278,950 | +1.7 | ${ }^{1,071,610}$ | 1,087,414 |
| London | 1,034,242 | ${ }^{1}, 775,481$ | +33.4 | 764,597 | 708,190 |
| Calgary | 1,182,933 | 976,6 |  |  |  |
| Edmonton 2 | 728,461 | 572,365 | +27.3 |  |  |
| Total | 77,010,120 | 73,468,979 | +4.8 | 65,494,401 | 51,718,203 |

Clearings by Telegraph-Sales of Stociss, 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 the leading cities. It will be observed that, as compared with the corresponding week of 1906 , there is a decrease in the aggregate of $12.3 \%$ So far as the individual cities are concerned, New York exhibits a loss of $21.1 \%$; Boston, $7.1 \%$; Philadelphia, $9.2 \%$ and New Orleans, $18.6 \%$. Chicago records a gain of $16.1 \%$; Baltimore, $9.7 \%$, and St. Louis, $17.2 \%$.

| Clearings-Returns by Telegraph. Week en ding Oct. 5. | 1907. | 1906. | Per <br> Cent. |
| :---: | :---: | :---: | :---: |
| New York | \$1,517,236,058 | 81,921,927, 243 | ${ }_{-21.1}$ |
| Boston ${ }^{\text {B }}$ Philadelphia | 1288,195,152 | 1414,175,348 |  |
| Batimore-.- | 27,162,117 | 24,770,654 | +9 |
| Chicago | 2, 27,1377301 | $195,658,025$ <br> 49.409 | +16.1 |
| New Orieans. | +14,810,101 | 18,188,272 | ${ }_{-18.6}$ |
| Seven elties, 5 day Other elties, 5 days. | $\$ 2,112,125,153$ | $82,501,394,817$ $390,004,007$ | -15.6 +6.1 |
| Total all eltles, 5 days <br> All citles, 1 day. | $82,525,792,027$ $492,696,713$ | $\begin{array}{r}82,891,398,824 \\ 551,906,092 \\ \hline\end{array}$ | -12.6 -10.8 |
| Total all cities for | 83,018,288,740 | \$3,443,304,916 | -12. |

Our usual monthly detailed statement of transactions on the various New York Exchanges is appended. The results for the nine months of 1907 and 1906 are given below:


The volume of transactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1907 and 1906 is indicated in the following:
sales of stock at the new york stock exchange.

| $M^{\prime} t h$. | 1907. |  |  | 1906. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. |  |  | Number of Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |


 1stqr $\overline{71,382,257} \overline{6,053,916.175} \overline{5,706,250,001} 7 \overline{79,680,032} 7,212,641,200 ~ 6,756,497,552$ April $19,235,652$
May $15,827,245$
$1,346,695,950$
$1,508,467,413$
$1,204,698,417$
$24,026,049$
 2d qr $\overline{44,812,3123,859,814,400} 3,453,755,29068,697,3595,945,532,0505 \overline{5,372,173,840}$ 6 m 's $116194,5699,913,730,575 \overline{9,160,005,291} \overline{148377,391} \overline{13158,173,250} \overline{12128,671,392}$ July $12,811,35441,141,219,600 \mid 1990,994,60016,346,2211,448,273,6001,310,479,816$ Aug. $15,561,5831,390,644,62551,180,470,60931,804,8162,847,353,7502,2,701,479,628$ 3d qr $40,596,4783,620,258,0503,073,937,02674,169,3076,454,805,0006,167,934,307$ 9 m 's $\overline{156791047} 13533,988,625 / 12233,942,317 \quad 22254669819612,978,25018296,605,699$

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

| Month. | Clearings, Totat All. |  |  | Clearings Outside Newo York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1907. | 1906. | \% | 1907. | 1906. | \% |
| Jan | $15,020,747,342$ | $16.333 .604,104$ | -8.1 | $\begin{gathered} 5,383,076,858 \end{gathered}$ | $\stackrel{9}{5,095,403,426}$ |  |
|  | 11,792,953,798 | 12,477,037,577 | -5.5 | 4,461,444,022 | 4,152,614,053 | +7.4 |
| Mch | 14,625,282,333 | 13,007,090,991 | +12.4 | 5.063,004,520 | 4,629,856,802 | +9.4 |
| 1 st gr | 41,458,933,953 | 41,834,184,266 | -0.9 | 14,827,475,490 | 13,894,325,875 |  |
| April. | 12,636,807,179 | 12,902,156,095 | -2.1 | 4,969,277,555 | 4.358,920,528 | +14.0 |
| May-- | 12,382.112.008 | 13,237,374,455 | -6.5 | 5,047,259,142 | 4,444,345,376 | +13.0 |
| June - | 11,136,390,327 | 12,249,457,807 | -9.1 | 4,767,217,292 | 4,433,236,940 | +7.5 |
| 2d qu. | 36.155,309,514 | 38,388.988.357 | -5.8 | 14,783,753,989 | 13,236,502,844 | +11.7 |
| 6 mos . | $77,614,243,467$ | $80.223,172,623$ | -9.1 | 29,711,229,479 | 27.130,828,719 | $+9.5$ |
| July -- | 12.348.573,537 | 11,648,370,242 |  |  | 4,391.844,139 | +14.4 |
| Aug -- | $\left\lvert\, \begin{aligned} & 11,527,931,044 \\ & 10.551,393 \end{aligned}\right.$ | 13,143,574,455 | -12.3 | $4,637,440,554$ | $\begin{aligned} & 4,310,373,219 \\ & 4,199 \end{aligned}$ | +7.6 +7.7 |
|  |  |  |  |  |  |  |
| 3 d qr . | 34,427,897,969 | 37,305,010,588 | -7.7 | 14,195,416,327 | 12,901,451,344 | +10.9 |
| 9 mos.- | 112042,141,436 | 117528,183,211 | -4.6 | 43,906,645,806 | 40,032,280,163 |  |

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

|  | $1907 .$ | $1906 .$ | $1905 .$ | $\stackrel{1904 .}{8}$ | $1907 .$ | $\operatorname{Jan} .1$ $1906 .$ $\$$ | $\begin{aligned} & \text { Sept. } 30 \\ & 190.5 . \\ & \hline \end{aligned}$ | $\stackrel{1904 .}{8}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago | ${ }^{6,039}$ |  | $\begin{array}{r} 6,859 \\ 834 \end{array}$ | ${ }^{5,355}$ |  | ${ }^{77.496}$ | ${ }_{7}^{67,564}$ |  |
| Boston | 559 | 602 | 579 | 476 | 6,280 | 6,066 | 5,572 | 4,734 |
| Philadel phia | ${ }_{5}^{543}$ | ${ }_{576}^{576}$ | 562 | 460 | 5,493 | ${ }_{5}^{5,672}$ | 5,047 | 4,057 |
| ${ }_{\text {Stitsburgh }}$ | ${ }_{201}^{257}$ | ${ }_{194}^{227}$ | ${ }_{1}^{2185}$ | ${ }_{156}^{223}$ | ${ }_{2088}^{2,372}$ | 2,164 | - ${ }^{2,1842}$ | 2,014 |
| San Francl | 179 | 185 | 163 | 130 | 1,691 | 1,370 | 1,329 | 1,111 |
| Oincinnat | 107 | 97 | 89 | 101 | 1,061 | 972 |  |  |
| Baltimore | 113 | 104 | 105 |  | 1,111 | 1,05 | 915 | 93 |
| Kansas, Cit | 154 | 109 | 105 | 101 | 1,221 | 947 | 0 | 9 |
| ceveland | ${ }_{68}$ |  |  |  | 685 | 608 | 570 | ${ }_{683}^{509}$ |
| Minnearoolls |  | 85 | 58 |  | ${ }_{807}^{695}$ | 664 | 601 | 543 |
| Louisville | 50 | 18 | 46 | 44 | 507 | 485 | 447 | 410 |
| Detroit | 57 | 49 | 47 | 42 | 536 | 483 | 431 | 381 |
| Milwaukee |  | 39 | 34 | 38 | 418 | 355 | 308 | 296 |
| 兂 |  | 26 | 27 |  | 293 | ${ }_{367}^{285}$ | ${ }^{268}$ | 250 |
| Buffalo | 44 | 30 | 8 |  |  | ${ }_{288}$ | ${ }_{253}$ | 239 |
| St. Paul | 39 | 34 | 29 | 27 | 341 | 291 |  | 21 |
| dianap |  | 29 | 27 |  | 311 | 265 | 248 | 234 |
| Denver | 37 | ${ }^{28}$ | 28 | ${ }^{23}$ | ${ }^{303}$ | 248 | 237 | 165 |
| R1chmond | 5 | ${ }_{13}$ | 15 | , | 171 | 228 | 189 | 73 |
| Seattle | 52 | ${ }^{3}$ | 5 | 150 | 170 | 168 | 74 | 72 |
| Hartford |  |  |  |  | 142 |  |  |  |
| thake | 24 | 20 | 16 | 13 | 234 | 199 | 142 | 108 |




## DEBT STATEMENT SEPTEMBER 301907.

The following statements of the public debt and Treasury cash holdings of the United States are made up from official figures issued September 30 1907. For statement of August 31 1907, see issue of September 21 1907, page 698; that of September 30 1906, see October 13 1906, page 866.
Titte of Loan- Interest Amount $\begin{gathered}\text { Issucd. } \\ \text { Pegistered. Count Outstanding } \\ \text { Potal. }\end{gathered}$


 Aggregate int.-bearing debt...1,037,358,210 $\overline{802,757,590} \overline{55,927,920} \overline{858,685,510}$ Note - Denominations of bonds are:
Of sio, onny refunding certificates
of 850 , all ifsues except 3 s of 1908; of $\$ 810$, loan of 1908 , coupon and registered. OI $\$ 500$, all except 5 te of 1904 , coupon; of $\$ 1.000$, all issues.

debt on which interest has ceased since maturity.
Funded loan of 1891, continued at $2 \%$, called May 18
1900 , interest ceased Aug. 18 1900 1900, interest ceased Aug. 181900 - 1891 -.............
Funded loan of 1891 matured Sept.
Loan of 1904, matured Feb. 21904 . Aug. 31. Sept. 30
$\$ 32,00000$
24,60000
$96,1,00$
00
$\$ 32,00000$
24,600
00 Funded loan of 1907, matured July $21907-\ldots . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ Old debt matured at various dates prior to Jan. 11861
and other items of debt matured at various dates and other items of debt matured at various dates
subsequent to Jan. 1 1861

931,415 $26 \quad 931,41526$
 debt bearing no interest.
United States notes
Old demand notes-...-......................--
National bank notes-Redemption account

 | $846,681,016$ |
| :--- |
| 5300 |
| 53,282 |



Aggregate of debt bearing no interest..
\$400,592,066 78 recapitulation.
Classithation-
Interest-bearing debt
Debt interest ceased $\begin{array}{lll}\text { Sept. } 30 \text { 1907. } & \text { Aug. } 311907 . \\ \$ 858,685,510 & & \\ \$ 858,685,510\end{array}$

Increase ( + ) or
Decrease Interest-bearing debt .......
Debt Interest ceased
Debt bearing no interest_Increase $(+)$ or
Decrease

$(-)$. | .06678 | $400,044,174$ | 78 |
| :--- | :--- | :--- |

 Total net debt $\$ 877,998,80798 \quad 8881,692,38201-83,693,57403$ * Including $\$ 150,000,000$ reserve fund

The foregoing figures show a gross debt on September 30 of $\$ 1,267,550,12204$ and a net debt (gross debt less net cash in the Treasury) of $\$ 877,998,80798$.
TREASURY CASH AND DEMAND LIABILITIES. The cash holdings of the Government as the items stood September 30 are set out in the following:


Grand total.......-. $\overline{\$ 1,709,871,16708}$ Grand tota .......... $\$ 1,709,871,16708$

## 

## English Financial Markets-Per Cable.

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


## 

FAILURES FOR THIRD QUARTER AND SINCE JAN. 1. -The following figures, prepared from Messrs. R. G. Dun \& Co.'s statement, show the number of failures in the United States and Canada during the quarter ending September 30 1907, and for the nine months ending with the same date. For purposes of comparison like figures for the corresponding periods of the preceding year are given:

|  |  |  |  | 106- |
| :---: | :---: | :---: | :---: | :---: |
|  | No. of Failures | Amount of Liabilities | No. of | A mount of |
| New England St | - 279 | \$5,814,795 | 275 | \$2,038,585 |
| Middle States | 562 | 24,749,257 | 460 | 7,514,568 |
| Southern States | 397 | 3,730,499 | 385 | 2,999,450 |
| Southwestern States | 205 | 976,169 | 258 | 1,428,421 |
| Central Western | 501 | 6,504,722 | 432 | 5,909,264 |
| Far Western States | 250 | 1,297,737 | 300 | 1,084,601 |
| Pacific Stat | 289 | 3,394,207 | 190 | 1,021,274 |
| Aggregate United S | 2,483 | \$46,467,686 | 2,300 | \$21,996,163 |
| Dominion of Can Nine Months. | 297 | \$4,003,804 | 235 | \$1,611,414 |
| New England St | 885 | \$11,371,126 | 993 | \$8,664,372 |
| Middle | 1,937 | 58,692,152 | 1,612 | 23,498,222 |
| Southern States | 1,526 | 14,162 038 | 1,389 | 14,042,301 |
| Southwestern States | 705 | 4,376,583 | 823 | 5,464,813 |
| Central Western States | 1,419 | 15,729,851 | 1,475 | 23,378,703 |
| Far Western States. | 842 | 4,492,440 | 962 | $5,746,621$ |
| Pacfic States. | 776 | 7,212,158 | 658 | 3,865,205 |
| Aggegate United Stat | 8,000 | \$116,036,348 | 7,912 | \$84,660,237 |
| Dominion of Canada | 870 | \$8,000,128 | 867 | \$6,826,369 |

ominion of Canada $\overline{8,090} \$ \overline{\$ 16,036,348}$

The record of failures by quarters for the three quarters of the last twenty-one years is as follows

No,
Years-
Fallures.

National Banks.-The following information regarding national banks is from the Treasury Department:

> APPLICATION TO CONVERT INTC APPROVED.

The State Savings Bank of Kanawha, Iowa, into The First National
Bank of Kanawha., The Bank of Newark, Arkansas, into "The First National Bank of ital, $\$ 25,000$.

NATIONAL BANKS ORGANIZED
Certificates issued from Sept. 231907 to Sept. 28 1907, inclusive. 8,884 - The Citizens' National Bank of Grand Saline. Texas. Capital, President; K. N. Matthews, Cashier
8,885-The Central National Bank of Lincoln, Nebraska. Capital, \$150.C. Fox, Cashier: W. W. Hackney Johnson, Vice-President; Beman

The First National Bank of Sheyenne, North Dakota. Capital, $\$ 25,000$ H. Peoples, President; S. M. Nelson. Vice-President; S. G. Severtson, Cashier. Coriversion of the Bank of Sheyenne. The German-American National Bank of Marion, Wisconsin. Capident; Chas. J. Wojahn, Second Vice-President; J. H. Drlessen, Cashier. National Bank of Harrison, Nebraska. Capital, $\$ 50,000$.
8.888

889 -The First National Bank of Savannah, Tennessee. Capital, \$50,-
000 E.D.Patterson, President; H. E.Williams, Vice-President; J.J 000 E. D. Patterson, President; H. E. Williams, Vice-President; J.J.
Wiliams, Cashier; A. J. Williams, Assistant Cashier. Conversion
890 - The People's National Ban Capital, $\$ 25,000$. Clarence Hodson, President; John Fearnside
Vice-President: Henry Well, Cashie, 8,891 -The First National Bank of Canton, Texas. Capital, $\$ 25,000$. Cashier; Irby Christopher, Assistant Cashier. Capital, $\$ 25,000$
$8,892-T h e$ First National Bank of Palestine, Illinois. Capital, $\$ 25,000$.
E. H. Burridge, President; E. E. Mattox, Vice-Presidenc: C, E.
8,893-The First National Bapk of Chateaugay, New York. Capital, F. P. Kennedy, Cashier; E. W. Powers, Assistant Cashier. 8,894 -The Citizens' National Bank of Washington, Georgia. Capital,
$\$ 50,000$ R.
R. Barksdale, President; J. S. Crouch, Vice-Presi8,895 - The First National Bank of Waitsburg, Washington. Capital, $W$. G. Shuman, Cashier. Conversion of The Merchants' Bank of
8,896-The Flrst National Bank of Buffalo, Oklahoma Territory. Capital,
Auction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction: By Messrs. Adrian H. Muller \& Son:

Stocks.
200 Western Ry. of Mexico,
E10 each. 5,000 Aztec Turquoise Co.. 81 175 lot 10 Hill Brothers Co ${ }_{25}$ Fourth 100 10 Hanover Nat. Bank-. 490 350 Hamilton Bond \& Mtre.
9 Barney \&SmithCo.com. 56
3 Mercantile Nat. Bank.- 190
$\$ 1,000$ Hudson Rond. Rl. Elec. Pow. $\$ 13,000$ N. Y. Granite Brick

## DIVIDENDS

The following shows all the dividends announoed for the future by all large or important corporations

Dividends announced this week are printed in italics.
 Central of New Jersey (quar.) Clev. Cin. Chic. \& St. Louts, pref. (quar.
Cripple Creek Cent., com. (qui) (No. 9). Preferred (quar.) (No. 10)........
Delaware Lackawanna \& West. (quar.) Erie, first preferred. Second preferred
Evansville \& Terre
Preferred.....
Georgia Railroad Georgia Railroad \& Banking (quar.) Great Northern (quar.) -.............. Preferred New York Central \& Hud. River (quar, Pltts. Ft. Wayne \& Chic., guar. (quar.) Southern, preferred... Toledo st, Louis \& Western, preferred
Warren, guaranteed Warren, guaranteed -il......
Street Railways. Aurora Elgin \& Chicago, com. (No. 1) Preferred (quar.)........................
Boston Suburban Elec. Cos. pref. (quar. Brooklyn City RR., guaranteed (quar.)
Cin. Newp. de Cov.Lt. \& Trac., com. (qu.) Preferred (quar.)......................)
City Ralluay, Dayton, O., common (quar.) Columbus Ralluayy \& Light
East St. Louts \& Suburban, pret. (quar.)
Havana Elec. Ry., pret. (quar.) (No Havana Elece Ry, pret. (quar.) (No. (N) New Orleans Rallways \& Light, pref..Philadelphita Company, common (quar.). Gallatin National (No. 150)
Produce Exchange, New York

## North River <br> Fire Insurance

Amer. Agrle. Chemical, pref. (No. 17) Ammon (exira)
American Chicle, common (monthly).... American Locomotive, preferred (quar American shipbuilding, pref. (quar.) American Telephone \& Teleg. (quar.)
American Type Founders, common (qu.) American Type Founders, common (qu.
Preferred (quar.)......................... American Woolen, pref. (qu.) (No.
Anaconda Copper Mining (quar.) (No.28 Associated Merchants, H1tst pret. (quar.) First preferred (extra) (quat
Second preerred (quar)
Second preferred (extra) (quar.)
Bell Telephone of Canada (quar.) Bell Telephone of Phlladelphia (quar.)
Central Coal \& Coke, common (quar.) Preferred (quar.) .........................
Cent. \&South American Telegraph (qu.) Chicago Pneumatic Tool (quar.) Corn Products Reining, pret. (quar.)
Distillers' Secur. Corp. (quar.) (No. 20) Distilling Co. of America, pret. (quar.). Edisoferredec. (quar.). Boston (quar.) (No. 74) General Electric (quar.)
Hecker-JonesJewell Millin
Hudson River Telephone (qua
Internatonal Banking Corporation Int. Buttonhole Sew. Mach. (qu.) (No. 4
International Nickel, preferred (quar) Int. Smokeless Pow. de Chem., pret. ( (quan) Knickerbocker Ice, prelerred (No. 18)
Massachusetts Lighting Cos. (quar.) Massachusetts Lighting Cos. (quar.) National Biscutt, common (quar) National Carbon, common (quar)
National Fire Proofling, pref. (quar.) National Frie Proofing, prer. New York Dock, preferred N. Y. \& N.J. Telephone (qu.) (No. 96 ) Nova Scoha
Preferred
Otts Elevator, common and pref. (quar Pennsylvania Salt Manufacturing
Extra \& Gamble, preferred (quar.)
Procter \& Company (quar.) (No. 163) Quaker Oats, common (quar.)... Common (extra)
Railway Steel Spring, common
Realty Associates (No 9)Reece Butionhole Machine (quar.) (No. 86 Rhode Isl, Perkins Horseshoe, pf. (quar.
Extra Standard Underground Cable (quar.). Tennessee Coal, ITon \& RR., com. (quar.) Prejerred (quar.)
Union Bag \& Paper, pf. (quar.) (No. 34 ) Union Switch \& Singal. com. \& pf. (qu United Grus Improvement (quar:)
United Shoe Mach. Corp., com. (quar.) -Preferred (quar.)
United States Glass (quar.)
Unted States Rubber, Jlist pref. (quar.). Second prelerred (quar.)................ United States Telephone, com. (quar.) Preferred (quar.)
Utah Consolldated Ming
Utah Consolldated Mining -........... (No
Va. Caro. Chem., pref. (guar.) Vuican Dettnning, preferred (quar.) Western UnionTeleg. (quar.) (No.
Westinghouse Air Brake (quar.).
Extra
westing
Westinghouse Elec. \& Mfg, all stocks,
a Transfer books not closed. $\begin{aligned} & \text { b Also } 23 / 2 \% \\ & \text { dividend wayable Aprit 15 15 1908. } d \text { Payable in }\end{aligned}$
also $2 \%$ declared on second preferred, payable to holders dividend warrants; als

Statement of New York City Clearing-House Banks. The following statement shows the condition of the New York City Clearing-House banks for the week ending Sept. 28. It should be distinctly understood that as to all items except capital and surplus the figures are the averages of the daily results, not the totals at the end of the week. In other words, in reporting loans and deposits and holdings of specie and legal tenders, the practice is to take the aggregate of the amounts for the several days of the week and divide this aggregate by the number of days.

We omil two ciphers ( 00 ) in all cases.

| Banks. $00 s$ omitted. | Captal. | Surplus. | Loans. | Specie. | Legals. | Deposis. a | $\begin{gathered} R e- \\ s^{\prime} r v e \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of N . | 000,0 | $2,991,2$ | 992.0 | , 223,0 |  |  | $\%$ |
| Manhattan Co | $2,050,0$ | 3,040,9 | 23, 356,0 | $4,666,0$ | 2,187,0 | 26,114,0 | 26.2 |
| Merchants' | 2,000,0 | 1,621,8 | 15,901,3 | 3,628,7 | 1,044,7 | 18,045,4 | 5.8 |
| Mechantes | 3,000,0 | 3,723,5 | 19,928,0 | 2,980,0 | 2,015,0 | 19,299,0 | 258 |
| America | 1,500,0 | 4,544,6 | 20,516,1 | 3,268,9 | 2,278,7 | 20,856,0 | 6.6 |
| Phen | 1,000,0 | 483,0 | 7.872,0 | 1,659,0 | 121,0 | 7,082,0 | 25.1 |
| City | 25,000,0 | 23,582,0 | 157,656,1 | 33,597,7 | 2,100,0 | 135,141,7 | 26.4 |
| Chemic | 3,000,0 | 5,640,8 | 26,750,0 | 5,024,5 | 1,755,1 | 25,861,0 | 26.2 |
| Merchants' Ex_ | 600,0 1,000 | 526,6 $2,466.5$ | ${ }_{8}^{6,141,1} 8$ | 1,291,5 | 663,2 | 6,497,8 |  |
| Gallatin Butch. ${ }^{\text {d }}$ Drov. | $1,000,0$ 3000 | $2,466,5$ 153,2 | $8,036,6$ 2,1862 | 837,8 5117 | 601,2 55,8 | 5,391,6 | 26.6 |
| Butch. \& Drov. Mech. \& Traders | $\begin{array}{r} 300,0 \\ 2,000,0 \end{array}$ | $\begin{aligned} & 153,2 \\ & 943,3 \end{aligned}$ | 2,186,2 | 511,7 $3,313,0$ | 55,8 $1,447,0$ | $\begin{array}{r} 2,000,5 \\ 18,663,0 \end{array}$ | 28.2 |
| Greenwich | 500,0 | 716,5 | 5,749,8 | 1,116,0 | 1, 350,0 | 6,004,1 | 24.4 |
| Amer. E | 5,000,0 | 5,020,2 | 27,060,0 | 3,108,2 | 1,297,6. | 18,790,6 | 23.4 |
| Commer | 25,000,0 | 14,928,1 | 137,253,9 | 15,890,2 | 12.171,9 | 111,775,9 | 25.1 |
| Mercan | 3,000,0 | 5,043,6 | 17,897,2 | 2,218,4 | 854,9 | 12,700,3 | 24.2 |
| Pacific | 500,0 | 798,9 | 2,948,1 | 303,1 | 649,2 | 3,412,6 | 27.8 |
| Chath | 450,0 | 1,051,1 | 5,541,1 | 583,2 | 902,4 | 5,458 | 27.2 |
| People' | 200,0 | 470,2 | 2,176,3 | 395,5 |  | , 345 | 28.3 |
| North Ame | 2,000,0 | 2,207,6 | 15,412,8 | 1,670,7 | 1,572,2 | 14,016,9 | 23.1 |
| Hanover | 3,000,0 | $8.671,6$ | 55,590,4 | 11,128,9 | 6,078,1 | 63,993,4 | 26.8 |
| Citizens' C | 2,550,0 | 1,127,2 | 20,601,8 | 3,211,3 | 2,313,5 | 20,248 | 7.2 |
| Nassau | 500,0 | 365,4 | 3,789,5 | 221,0 | 535,4 | 3,669 | 20.6 |
| Market \& | 1,000,0 | 1,586,2 | 7,478,7 | 1,272,0 | 612,1 | 7,042 |  |
| Metropolita | 2,000,0 | 979,9 | 11,202,3 | 2,148,6 | 190,4 | 10,896,6 | 21.4 |
| Corn Excha | 3,000,0 | 4,993,3 | 36,434,0 | 5,504,0 | 5,292,0 | 41,858,0 | 25.8 |
| Oriental | 750,0 | 1,215,9 | 10,110,7 | 1,428,1 | 391,1 | 9,955,8 | 18.2 |
| Imp. \& Traders' | 1,500,0 | 7,206,4 | 24,741,7 | 4,059,0 | 1,414,0 | 21,474,0 | 25.4 |
| Park | 3,000,0 | 8,934,8 | 71,735,0 | 17,711,0 | 2,965,0 | 9,763,0 |  |
| East | 3,000,0 | ${ }_{3} 1228,6$ | 19,227,1 | 204,0 | 123,7 | 1,401,7 |  |
| Second | -500,0 | 2,005,4 | 8,617,0 | 1,326,0 | 1,043,0 | $19,306,9$ $8,974,0$ |  |
| First | 10,000,0 | 19,682,9 | 95,841,3 | 21,066,1 | 635,6 | 83,761,7 | 25.9 |
| Irying N | 2,000,0 | 1,151,0 | 15,218,8 | 3,032,4 | 887,0 | 14,662,0 | 26.7 |
| Bowery | 250,0 | 784,9 | 3,452,0 | 637,0 | 93,0 | 3,566,0 | 20.4 |
| N. Y. Coun | 500,0 | 578,9 | 6,178,0 | 847,7 | 423,8 | 6,118,5 | 20.7 |
| German-A | 750,0 | 607,4 | 3,876,2 | 727,3 | 197, 1 | 3,679,9 | 25.1 |
| Chase. | 5,000,0 | 4,641,0 | 52,130,2 | 12,670,4 | 1,472,7 | 56,136,8 | 25.1 |
| Filth Ave | 100,0 | 1,859,9 | 9,368,2 | 2,080,3 | 713,5 | 10,075,7 | 7.7 |
| German Ex | 200,0 | 866,4 | 3,576,4 | 195,0 | 750,0 | 4,093,2 | 23.0 |
| German | 200,0 | 960,5 | 4,615,6 | 738,2 | 346,9 | 5,89 | 26.8 |
| Lincoln | 500,0 | 1,584,7 | 12,405,6 | 1,011,4 | 2,128,2 | 12,855,1 | 24.4 |
| Gar | 1,000,0 | 1,368,5 | 7,445,1 | 1,528,2 | 310,7 | 7,451, | 24.7 |
| Fifth | 250,0 | 462,4 | 3,040,7 | 581,2 | 211,1 | 3,071,5 | 25.7 |
| Metropoli | 1,000,0 | 1,765,1 | 9,001,2 | 1,103,7 | 985,3 | 8,453,2 | 24.7 |
| West Sid | 200,0 | 807,3 | 3,958,0 | 452,0 | 580,0 | 4,328, | 23.8 |
| Seaboard | 1,000,0 | 1,434,3 | 15,568,0 | 3,262,0 | 1,376,0 | 17,735,0 | 26.1 |
| First Nat | 300,0 | 701,4 | 3,986,0 | 291,0 | 526,0 | 3,552,0 | 23.2 |
| Liberty | 1,000,0 | 2,360,0 | 12,735,8 | 2,476,8 | 421,4 | 11,024,7 | 26.2 |
| N. Y. Prod, Ex. | 1,000.0 | 656,2 266.6 | 6,480,6 | 1,466,4 | 457,9 | $7,514,7$ | 25.6 |
| NewAmsterdam | $1,000,0$ 1,000 | 266,6 751,3 | $\begin{array}{r}4,457,8 \\ 14,087 \\ \hline\end{array}$ | 910,6 | 417,9 | $5,2$ | 25.2 |
| 14th Stre | 1,000,0 | 416,2 | 6,967,1 | 1,146,1 | 157,0 450,4 | $15,527,0$ $7,324,0$ |  |
| ota | 129,400,0 | 164,098,3 | 100,351,5 | 198,807,9 | 70,637,1 | $1055,193,7$ | . 5 |

a Total United States Deposits Included, $\$ 31,613,400$.
Reports of Non-Member Banks.-The following is the statement of condition of the non-member banks for the week ending Sept. 28, based on average daily results.

| Banks. | $\begin{gathered} \text { Capl- } \\ \text { tal. } \end{gathered}$ | Sutplus. | $\begin{aligned} & \text { Loans } \\ & \text { and } \\ & \text { Invest- } \\ & \text { ments. } \end{aligned}$ | Specie. | Legal <br> Tender and <br> Bank Notes. | Deposit with |  | $\begin{gathered} \text { Net } \\ \text { Deposits. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { Clear- } \\ & \text { ing } \end{aligned}$ | Other Banks, dec. |  |
| Boroughs of |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wash. Hgts. | 100,0 | 183.6 | 1,004,4 | 13,9 | 54,3 | 104,3 | \$ |  |
| Century | 200,0 | 149,5 | 1,145,9 | 7,2 | 79,4 | 59,1 | 59,6 |  |
| Chelsea Ex | 100,0 | 115.6 | 1,332,5 | 97, 3 | 71,8 | 133,2 | 124,9 | 1,644,6 |
| Colonial | 100, 0 | 454,3 | 4,046,2 | 103,5 | 396,3 | 641,3 | 201,4 | 4,894,0 |
| Columbla | 300.0 | 476,0 | 5.875,0 | 272,0 | 229,0 | 438,0 |  | 6,157,0 |
| Consol. Nat | $1,000,0$ 200,0 | $1,114,7$ 149,5 | $5,063,6$ 882,5 | 558,8 8,8 | 68,3 52,0 | 210,6 70,9 | 100,0 | $4,093,0$ 778,4 |
| Hamilton | 200,0 | 288.7 | 5,615,9 | 313,1 | 256,2 | 340,7 | 818,9 | 7.117,8 |
| Jefferson | 500.0 | 680.4 | $4,081,1$ | 7,3 | 193,4 | 160.6 | 166,7 | 3,779,0 |
| Mt. Morris | 250,0 | 235,3 | 2,158,6 | 99,8 | 113,9 | 358,0 | 58,8 | 2,640,7 |
| Mutual | 200,0 | 297,1 | 3,054,6 | 17,8 | 240,3 | 260,0 | 1,3 | $3,079,2$ |
| 19th Ward | 300.0 | 480,3 | 3,927,9 | 46,4 | 298,7 | 159,0 | 987,5 | 4,895,8 |
| Plaza | 100,0 | 372,6 | 3,771,0 | 332,0 | 326,0 | 27,0 |  | 3,943,0 |
| 13 th Ward | 200,0 | 230,5 | 2,416,0 | 40,0 | 225,0 | 292,0 |  | 2,853,0 |
| 23rd Ward - | 100,0 | 182,7 | 1,635,4 | ${ }^{62}$, 0 | 156,4 | 130,9 | 85,1 | 1,907,6 |
| Union Exch - | 750,0 100 | 912,4 400,3 | $9,262,4$ 3,533 | 487,6 47.0 | 225.0 | 914,6 |  | 8,034.5 |
| Coal \& I.Nat. | 500,0 | 625,5 | 4,782,0 | 792.0 | 208,0 | 671,0 | 60,0 | $\stackrel{4}{5,131,0}$ |
| New Neth'1'd | 200,0 | 211,8 | 1,358,0 | 81,0 | 6,0 | 86,0 | 10,0 | 1,159,0 |
| Batt.Pk.Nat.$\begin{gathered}\text { Borough of } \\ \text { Brooklym. }\end{gathered}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Borough | 200,0 | 179,4 | 3,610,4 | 41,9 | 258,3 | 237,7 |  |  |
| Broadway | 150,0 | 416.6 | 2,557,1 | 14,2 | 197,7 | 235,4 | 120,7 | 2,717.7 |
| Brooklyn. | 300,0 | 112,2 | 2,032, 1 | 130.0 | 86,0 | 268,4 | 109, 8 | 2,357,6 |
| Mfrs.' Nat | 252,0 | 739,5 | 4,564,3 | 257,8 | 162,9 | 589,8 | 145,0 | 4,601,8 |
| Mechanies ${ }^{\text {- }}$ | 1,000,0 | 897.3 | 11,502.4 | 244.9 | 641,3 | 799.6 | 155,6 | 12,226,5 |
| Nassau Nat- | 750,0 300.0 | 928,5 | $5,823,0$ 3,2460 | 254,0 | 501,0 | 905,0 |  | 5,509,0 |
| North Side-- 100,0 218,2 $1,675,6$ 24,5 127,2 66,3 305,6 <br> Jersey City. $1,941,6$       |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| First Nat... | 400,0 | 1,179,2 | 4,376,6 | 187,3 | 313,7 | 1,234,3 | 359,5 | 5,331,1 |
| Hud. Co. Nat | 250,0 | 721,1 | 2,764,6 | 90,1 | 69.6 | 194,1 | 195,1 | 2,169,3 |
| Third Nat...- 200,0 348,3 $1,919,7$ 45,8 107,6 417,5 26,2 <br> Hoboken. $2,046,7$       |  |  |  |  |  |  |  |  |
| Slirst Nat, | 220,0 |  | 2,335,8 | 132,8 | 40,4 | 172,0 | 68,3 |  |
|  | 125,0 | 202,4 | 1,810,8 | 71,4 | 59,4 | 56,2 | 75,5 | 1,688,0 |
| Tot. Sept. 21 | 9,847,0 | 14849,8 | 114006,4 | 5,120,3 | 6,541,4 | 10,890,6 |  | 19298,3 |
|  | 9,847,0 | 14849,8 | 113707,8 | 5,067,7 | 6,575,5 | 10,135,6 | 4,324,8 | 117901,6 |
| Tot. Sept. 14 | 9,847,0 | 14849,8 | 113999,2 | 5,090,3 | 6,830,9 | 11,162,0 | 4.628,9 | 119170,7 |

New York City, Boston and Philadelphia Banks.-Below is a summary of the weekly returns of the Clearing-House banks of New York City, Boston and Philadelphia. The New York figures do not include results for non-member banks:

We omit two ciphers (00) in all these figures.

| Banks. | $\begin{aligned} & \text { Capital. } \\ & \text { and } \end{aligned}$ Surplus. | Loans. | Specie. | Legals. | Deposits. a | Circutlation. | Clearings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York Aug 31 | 290,807,4 | 1087,985,4 | 200,889,5 | 69,530,9 | 1046,655,8 |  | $1,29$ |
| Sept. 7 -- | 293,498,3 | 1088,597,2 | 200,317,4 | 69,676,2 | 1046,485,0 | 50,477,0 | 1,223,128, |
| Sept. 14 | 293,498,3 | 1088,972,2 | 198,909,9 | 69,221,9 | 1044,852,4 | 50,649,2 | 1,640,946,0 |
| Sept. 21 | 293,498,3 | 1097,579,0 | 202,396,5 | 70,264.5 | 1057,023,6 | 50,658,4 | 1,577,612,0 |
| Sept. 28. Boston. | 293,498,3 | 1100,351,5 | 198,807,9 | 70,637,1 | 1055,193,7 | 50,638,5 | 1,402,951,9 |
| ${ }_{\text {Sept. }} 7$ | 43,680,0 | 186,313,0 | 16,392 | 4,052,0 | 205,339, | 8,284,0 | 12 |
| Sept 14- | 43,680,0 | 186,379.0 | 17,145,0 | $4,409,0$ | 208,803,0 | $8,339,0$ | 142,550,8 |
| Sept.21 | 43,680,0 | 186,750,0 | 18,093,0 | 4,624,0 | 209,544,0 | 8,363,0 | 146,884,2 |
| Sept. 28. | 44,036,0 | 189,076,0 | 18,345,0 | 4,097,0 | 208,227,0 | 8,327,0 | 127,668,5 |
| Sept. 7 - | 51,165,0 | 222,651,0 | 55,33 |  | 251,149,0 | 13,691,0 | 123,423,6 |
| Sept.14 | 51,165,0 | 224,165,0 |  |  | 252,570,0 | 13,659,0 | 138,744,5 |
| Sent.21-- | 51,165,0 | 223,641,0 | 56.42 |  | 253,408,0 | 13,723.0 | 131,175,6 |
| Sept.28.. | 54,440,0 | 223,905,0 | 55,39 |  | 252,195,0 | 13,671,0 | 130,397,7 |

Imports and Exports for the Week.-The following are the imports at New York for the week ending Sept. 28, also totals since the beginning of the first week in January:

FOREIGN IMPORTS AT NEW YORK

| For the week. | 1907. | 1906. | 1905. | 1904. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods General Merchandis | $\$ 3,091,219$ $10,711^{2} 47$ | $\$ 3,304,073$ $12,673,328$ | $\$ 2,975,610$ $12,240,161$ | $\$ 2,331,454$ $10,220,132$ |
| Total | \$13,862,666 | \$15,977,401 | \$15,215,771 | 812,551,586 |
| Dry Goods General Merchand | $\$ 143,632.488$ <br> $510,472,682$ | $\begin{gathered} \$ 121,729,966 \\ 445,394,948 \end{gathered}$ | $\$ 105,881,569$ $412,527,706$ | $\begin{aligned} & \$ 90,000,145 \\ & 355,176,850 \end{aligned}$ |
| Total 39 | \$654,105,170 | \$567,124,914 | 8518,409,275 | \$445,176,99 |

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. 28 and from Jan. 1 to date.

EXPORTS FROM NEW YORK FOR THE WEEK

|  | 1907. | 1906. | 1905. | 1904. |
| :---: | :---: | :---: | :---: | :---: |
| For the week Prevlously reported | $\$ 15,688,344$ 452,118,855 | $\begin{aligned} & \$ 10,079,002 \\ & 451,163,445 \end{aligned}$ | 89,518,279 388,286,926 | \$9,295,388 353,008,81 |
| Total 39 weeks | $\overline{8467,807,199}$ | \$461,242,447 | \$397,805,205 | \$362,304,202 |

The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 28 and since Jan. 1 1907, and for the corresponding periods in 1906 and 1905:

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Wee | Since Jan. 1 |
| France |  | \$12,877,335 |  | 596 |
| Germany |  | 1,615,083 |  | 1,155,297 |
| West Indil | \$2,000 | 882,155 | 3,254 | ${ }^{758,529}$ |
| South America |  | ${ }_{2}^{18,500}$ | 7 7, | 364, |
| All other count |  | 1,500,000 | 14,940 | $2,056,691$ 276,432 |
| Tota 1907 | 32,000 | \$34,434,015 | ${ }^{\text {876,646 }}$ | 87,925,092 |
| Total 1905 | 5,500 | - $58,8887,544$ |  | 76,019,160 |
| Silver. |  |  |  |  |
| Great Brit | ,007.069 | 33,916 | \$169 | 88. |
| France | 130,000 | 3,404,000 |  | 2 |
| West Indle | 1,090 | 285,026 |  |  |
| Mexico |  |  | 27,791 | 1,285,544 |
| South America |  |  | 20,517 | 25,108 |
| All other countr |  | 14,786 |  | 22,154 |
| Total 19 | \$1,138,159 | \$37,638,705 |  |  |
| Total Total 190 | 1,255,45 | 39,108,571 | 75,357 | 1,763,087 |

Of the above imports for the week in 1907, $\$ 10,905$ were American gold coin and $\$ 2,900$ American silver coin. Of the exports during the same time $\$ 2,000$ were American gold coin and ....... were American silver coin.

## Ganking and Financiay.

We shall be pleased to mail investors copies of the ninth edition of our 10 -page circular describing 65 Short-Term Notes and Collateral Trust Bonds with approximate market prices.

Spencer Trask \& Co.
whluan and pine trs..
NEW YORK

## MOFFAT \& WHITE

Members New York Stock Exchange.

## 5 NASSAU STREET.

HANOVER BANK BUILDING
DEALERS IN INVESTMENT SECURITIES.
Commission Orders Execu d for Cash Only

## Whankers (bäzette.

## Wall Street, Friday Night, Oct. 41907.

The Money Market and Financial Situation.-There has been a little more activity in the stock market this week, but the dealings in bonds have been on a smaller scale and the market for all classes of securities is again very largely in the hands of professional operators.

The utterances of the Chief Executive, which had been looked forward to with more or less interest, included so little which he had not said before that their influence, at least in Wall Street, has not been appreciable.

Undoubtedly the money market has been the most important influence in all departments at the Exchange throughout the week. Rates for call loans have fluctuated widely. They have been quoted at $81 / 2 \%$ and reported as high as $10 \%$. Time loan rates have also advanced and the supply of funds in this department is hardly equal to the demand, even at the higher rates now prevailing. Currency is moving freely to the South and West and this outflow must, of couse, be expected to continue for some time to come.
In this connection it is interesting to note that the Bank of England's weekly report shows a larger percentage of reserve than for several years past at this season. At the same time our own foreign exchange market is easy under a liberal supply of commercial bills and it is suggested that if interest rates in this market reach abnormally high figures, they might attract funds from the other side.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 3 to $10 \%$. To-day's rates on, call were $3 @ 1 / 2 \%$. Prime commercial paper quoted at $7 \%$ for endorsements and $7 \%$ for best single names.

The Bank of England's weekly statement on Thursday showed a decrease in bullion of $£ 1,661,829$ and the percentage of reserve to liabilities was 48.86 against 51.30 last week.

The discount rate remains at $41 / 2 \%$, as fixed August 15. The Bank of France shows a decrease of $16,100,000$ francs in gold and $5,975,000$ franes in silver.

NEW YORK CITY CLEARING-HOUSE BANKS.

|  | $\begin{aligned} & \text { 1907. } \\ & \text { Sept. } 28 . \end{aligned}$ | $\begin{aligned} & \text { Difierences } \\ & \text { fram } \end{aligned}$ prevuios week. | $\begin{aligned} & 1906 . \\ & \text { Sept. } 29 . \end{aligned}$ | $\begin{aligned} & 1905 . \\ & \text { Sept. } 30 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | 129,400.000 |  | 118, 150,000 | 115,972,700 |
| Loans and diseoun | 1,100,351,500 | Inc. $2,772,500$ | 1,051,172,800 | 1,071,630,3 |
| Circulation-. | 50,638,500 | Dec. 19,900 |  | 1, 54,066,100 |
| Net deposits | ,055, 193,700 | Dec. $1,829,900$ | 1,034,059,000 | 1,080,465,100 |
| Legal tenders | 70,637,100 | Dec. Inc. ${ }^{3,582,600}$ | 77,727,800 | 76,050,300 |
| Reserve held.... $25 \%$ of deposits. | ${ }_{263,795,425}^{269}$ | Dec. $3,216,000$ Dec. 457,475 | $271,055,100$ $258,514,750$ | $277,556.300$ 270,116275 |
| Surplus reserv | 5,646,575 | Dec. 2,758,525 | 12,540,350 | 7,440,025 |

* $\$ 31,613,400$ United States deposits Included, against $\$ 30,525,200$ last week and
$\$ 27,099 ; 800$ the corresponding week of 1906 . With these United States deposits $\$ 27,099,800$ the corresponding week of 1906 . With these United States deposits
ellminated, the surplus reserve would be $\$ 13,549,925$ on September 28 and $\$ 16,036,-$ ellminated, the surplus.
400 on Setember 21.
Note.-Returns of separate banks appear on preceding page.
Foreign Fxchange. - The market was strong early in the week, influenced by a demand to remit for maturing finance bills and for stocks sold for European account. A smaller inquiry and dear money caused a decline on Thursday, but the tone was firm, especially for cables, at the close of the week.
To-
To-day's (Friday's) nominal rates for sterling exchange were 483 for sixty-day and $4861 / 2 @ 487$ for sight. Today's (Friday's) actual rates for sterling exchange were 48225@48240 for long, 48580@48590 for short and 48675 @ 48685 for cables. Commercial on banks 48190 @ 482 and documents for payment $4811 / 4 @ 4823 / 8$. Cotton for payment 4 811/4@4 811/2, cotton for acceptance $48190 @$ 482 and grain for payment $4821 / 8 @ 4823 / 8$.

To-day's (Friday's) actual rates for Paris bankers' franes were 5 205/8@5 20a for long and $5167 / 8 a @ 5167 / 8 h$ for short. Germany bankers' marks were $941 / 8$ @ 943 -16 for long and $947 / 8 @ 9415-16 d$ for short. Amsterdam bankers' guilders were 40 31@ 4033 for short.
Exchange at Paris on London to-day 25f. $131 / 2 \mathrm{c}$.; week's range $25 \mathrm{f} .131 / 2 \mathrm{c}$. high and 25 f . 12 c . low.
The week's range for exchange rates follows:


State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 6,000$ Tennessee settlement 3 s at $911 / 2$. The market for railway bonds has been less active than last week, notwithstanding the liberal movement of a few issues mentioned below. There has also been a steady demand for the new New York City bonds at prices well up to, or above, last week's closing. As is well known, quite a number of railway issues sell ex. int. on Oct. 1, a fact which is readily comprehended when prices are compared with those of a previous date. The active features referred to above were Union Pacific, Atchison, Pennsylvania, Inter-borough-Metropolitan and United States Steel bonds. A few issues have been notably strong, including Union Pacific 4 s , Southern Pacific 4s and Mexican Central first incomes.

United States Bonds.-Sales of Government bonds at the Board include $\$ 10,0004 \mathrm{~s}$ coupon, 1925 , at $1243 / 4, \$ 11,00045$ registered, 1925, at $1243 / 4$ to $125, \$ 3,0003 \mathrm{~s}$ coupon, 1908-18, at $1031 / 4$, and $\$ 4,0002 \mathrm{~s}$ coupon, 1930 , at $1053 / 4$. The following are the daily closing quotations; for yearly range see third page following.

*This is the price bld at the morning board; no sale
Railroad \& Miscellaneous Stocks.-Except in a few cases the stock market has been dull and prices have moved within a narrow range. The lowest prices of the week were generally recorded on Monday, the exceptions being a few issues which sold lower on Thursday. To-day only about 250,000 shares were traded in and the market was decidedly featureless. As a result of the week's operations upon a list of 25 active stocks, 12 are higher and 13 are lower than last week.
An advance of 14 points in Canadian Pacific on Monday was owing chiefly to the activity of traders in covering contracts on the short side of the market. Brooklyn Rapid Transit advanced 6 points and has held a large part of the gain, on buying which was said to be by parties already largely interested in the company. St. Paul, Great North ern, Northern Pacific, Union Pacific and Reading have fluctuated over a range of 3 to 4 points, and all except Northern Pacific close higher than last week.
The copper stocks have all been strong, and Consolidated Gas advanced $51 / 2$ points on limited transactions. Colorado Fuel \& Iron has been weak and United States Steel issues, both common and preferred, are fractionally lower.

For daily volume of business see page 852 .
The following sales have oceurred this week of shares not represented in our detailed list on the pages which follow:


Outside Market.-The market for unlisted securities has been irregular this week, exhibiting firmness at times in special stocks, though in the main inclined to weakness. With few exceptions price changes have been insignificant. Boston Consolidated Copper was conspicuous. After selling up from $167 / 8$ to $171 / 2$, it ran down to 14 , recovered to $153 / 8$ and dropped subsequently to $145 / 8$. Butte Coalition sold down from $153 / 8$ to $143 / 4$ and up to $153 / 4$ and closed at $151 / 2$. Dominion Copper sank from $31 / 8$ to $25 / 8$. Douglas Copper lost a point to $63 / 4$, but recovered to 7 . Greene Cananea sold up from $81 / 2$ to $8^{3} / 4$, but dropped to $77 / 8$ to-day - a new low record. Nevada-Utah Mining \& Smelting ran down from $31 / 2$ to 3 . United Copper comman fell from $487 / 8$ to $471 / 4$, and moved up again to $473 / 4$. The preferred sold up from 79 to $801 / 2$ and back to $791 / 2$. Nipissing was active and steady, advancing a point to $71 / 8$ and easing off to $67 / 8$. Industrials were neglected. American Tobacco went down 10 points to 230 . Consolidated Steamship stock ranged between $21 / 2$ and $23 / 4$, the $4 \%$ bonds sinking from $243 / 4$ to $231 / 2$, with a final recovery to $233 / 4$. Manhattan Transit moved up from $33 / 4$ to 4 and back to $33 / 4$. Standard Oil was quiet, advancing from 445 to 447 . Waterbury Company common declined from 35 to $341 / 2$, recovering later to $345 / 8$. Western Ice on light business dropped from $287 / 8$ to 28 , moving up again to $281 / 2$. Chicago Subway, after a decline of a point to 16 , advanced to 18 , and ends the week at $173 / 4$. New York New Haven \& Hartford "rights" were traded in between 2 1-16 and 215-16. Adams Express 4s. sold down from $901 / 8$ to 88
Outside quotations will be found on page 852.

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


BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS.

| Banks | Bid | Ask | Banks. | Bi | As |  | Bid | Ask | Banks. | Bid | A | Banks. | Bid | Ask | Banks. | Bid | As\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Newo York: |  |  | Chemical | 390 140 | 400 145 | Flith Ave | 3900 340 | 4200 | $\mathrm{imp}_{\text {ind }}$ \& Trad | 510 155 | $\begin{aligned} & 525 \\ & 165 \end{aligned}$ | Metropoils ${ }_{\text {a }}$ | $\begin{aligned} & 390 \\ & 150 \end{aligned}$ | 160 | Ortental | 250 230 | ${ }_{250}^{260}$ |
| Aetma --.- | 200 | 220 | City --.... |  | +253 |  | 615 | 630 | Irving N EX | 185 |  | Mt Morris | 240 |  |  | 425 | ${ }_{4} 20$ |
| Amer Exicil | 250 | ${ }_{230}$ | Coal | 700 |  | 14th Street ${ }^{\text {P }}$ | + $\begin{array}{r}225 \\ \hline\end{array}$ |  | Jefrerson l :--- | 210 | 220 500 | 賋位ual | 200 | $\begin{array}{\|l\|l\|} 290 \\ 210 \end{array}$ | People | 300 | 160 |
| Batery Park | 122 310 | ${ }_{132}^{132}$ | Cosumbla ${ }^{\text {at }}$ | 590 | 525 | Gailatin | 850 | $36{ }^{-}$ | Lincotn | 1100 | 1200 | New Amster | 190 | 200 | Plaza | 570 |  |
| Bronx Borol | 300 |  | Consoridat'd | 10 |  | GermanAm | 135 | ${ }_{1422} 5$ | Markat eckul | 255 | ${ }_{265}^{305}$ | New Ne North Co | 1200 | 220 | Prod Exen ${ }^{\text {Riverside }}$ Tl | ${ }_{250}^{160}$ | 260 |
| Butch'sedr Centurylo-- | 150 | ${ }_{185}^{160}$ | Copper --7- | 200 275 | ${ }_{285}^{210}$ | Geerman Exi\| | 500 500 | … | Mechanics | 295 160 18 | 235 <br> 170 <br>  | New York | 295 | 305 |  | 340 700 | 360 |
| Ohase- | 300 |  | Discount $\mathrm{V}^{\text {- }}$ | 150 | 160 | Greenmich | 275 | 200 | Mercantil | +190 |  | 19 thWard | 450 |  |  | 375 | 400 |
| Ohatham | 315 200 | 325 | 13a | 138 180 | 145 100 | Hamitton | 320 | 350 | Merch E | 150 | 185 155 | North A | 65 | 250 175 | ${ }_{23 \mathrm{~d}}^{12 \mathrm{~d}}$ | 90 |  |




BANKS AND TRUST COMPANIES-BANKERS' QUOTATIONS

| Banks. | Btd | Ask | Banks. | Bid | Ask | Trust Cos.' | Bid | Asi | frust Co's. | Bid | Ask | I rust Co's | Bid | Ask | Irust Co's | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unlon Eixe 9 | 215 | 225 |  |  |  | $N Y$ Ctt |  |  | Ftrelity ..- | 200 | 215 | Mutual | 115 | 125 | Brooklyn. |  |  |
|  | 12212 | 13212 | Brooklyn. |  |  | Astor | 340 |  | Fifth Av Tr. |  | 550 | Mut Alit'nct | 130 | 195 | Rrooklya f | 420 |  |
| Wash ${ }^{\text {chentio }}$ | 230 |  |  |  |  | Bankers' Tr |  | 470 | Guaranty | ${ }_{475} 77$ | 315 5015 10 | NY Life \& ${ }^{\text {New }}$ Y | 975 620 | 1010 6.40 | 'Atizens' | ${ }_{250}^{130}$ | 140 |
| West Sidey - | 600 |  | First -- ${ }^{\text {r }}$ | 370 | 390 270 | Bowl'g Gr'n | 410 | 425 | Guaranty Ti | 475 | 5110 | New y ork Tr | 620 | 640 400 | rlatbush | 250 300 | $\begin{array}{r}275 \\ \hline 225\end{array}$ |
| Yorkville 11- | 400 | 425 | Manufactrs | 400 |  | Broadway Tr | 150 | 150 | Guardian ${ }^{\text {dit }}$ | 29 | 100 | Title Gu \& Tr | 420 | 440 | Hamliton | 300 | - 3 |
|  |  |  | Mechanics' | 300 | 32. | Central Tr'st | 1700 |  | Knlck'b'ker | 1109 | 1200 | Tr Co of Am | 650 | 68) | lome |  | 150 |
|  |  |  | Montauk | 160 |  | Columbla | 200 | 207 | Law TI \& Tr. | 250 | 250 | Union Trust | 1250 | 1300 | lenkin |  |  |
| Brooklyn. |  |  | Nassau | 940 | 270 | Commercial | 200 | 215 | Lincoln Tr.- | 310 | 330 | US Mtg \&'Tr | 420 | 430 | Kings Co | 450 | 5 |
|  |  |  | Nat City | 300 | 310 | Commonw'h | 100 |  | Manhattan - |  | 430 | Unit States | 1125 | ${ }_{3}^{1175}$ | LIsil Le | $230^{\circ}$ | 280 |
| Borough il- | 170 |  | North Side | 330 | 370 | mpire - | 340 |  | Mercantile | 825 | 875 575 | VanN'den't | 32.5 | 345 |  | 230 | 205 |
| Broadway ${ }^{\text {Brook }}$ | 145 | 130 | ProspectPk | 160 140 | 155 |  | 375 1180 | 400 1200 | Jetropolit' ${ }^{\text {n }}$ | 650 | ${ }_{700}^{575}$ | Washington | 1800 | 200 | Neo | 210 | 325 |



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


| BONDS <br> N. Y. STOCK EXCHANGE Week Ending Oct 4 | $\begin{aligned} & 00 \\ & 20 \\ & 0 \\ & 20 \\ & 2 \end{aligned}$ | Price Oet 4 | Week's Range or Last Sale |  | Range Since January 2 | BONDS <br> N. Y. STOCK EXCHANGE <br> Week Ending Oor 4 | to | Frice Oet 4 | Week's Range or Last Sale |  | Range Since Jantuary 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C |  | Bra | Lozo High |  | Low Hi |  |  |  |  | No | $\overline{w o} H z g h$ |
| Choc Ok \& ${ }_{\text {Consol gold }}$ | J.J |  | 111 May' |  |  | 2 d vold 442 L . | J.J |  |  |  |  |
| Keok do 1ves M 1st 5 S....192: | A-O |  | 101 Sep'07 |  | 101103 | General mold $58 . . . . . . .191940$ | F-A |  |  |  | \%103 |
| Che st L \& N O see Ill Cent |  |  |  |  |  | Terminal 1st cold 5 s ... 1943 | V.- |  | 1038 Mas'07 |  | $10^{3} 8110^{2} 2$ |
| Che St L de Pitts see Pemnct Chie St PM \& O con (is... 1931 | J. | 126 |  |  | $125 \quad 131$ | Reg18 ${ }^{\text {s }}$ |  |  | $03^{14}$ sep ${ }^{2} 07$ |  |  |
| Cons 6s reduced to $31 . \ldots$ s. 14 ; |  |  | 93 Dec'43 |  |  | Wilk \& Fia 1st gu ${ }^{\text {a } 58.1942}$ |  |  | $1054{ }^{\text {d }}$ Apr ${ }^{\text {d }} 47$ |  |  |
| Chst P \& Mmn 1st 5681918 |  | 127 |  |  | 1311, 131 4 | ¢v dind 1st congug 6 ¢ . 1926 | J-J |  | 116 Apr ${ }^{\text {²0 }}$ |  |  |
| Nor Wisconsin 1st 6s...1930 St P \& S City lat g 6s... 1919 | d.J |  |  |  |  | Erie \& Pitts See Pemm (is. 1921 |  |  |  |  |  |
| Chicago Ter 'Trans g 4s...194' | J.J |  | $9^{973} 3_{4}$ Apr't |  |  | $18 t$ general gold 53.....1942 |  |  | $103 \mathrm{~L}_{2} \mathrm{~J} 1 \mathrm{y}$ '07 |  |  |
| Conpon oft |  |  | 10924 May |  | - 97109 | Mt Vernon 1st gold 6s.. 1923 |  |  | 114 Apr 05 |  |  |
| Chio\& West Ind gen g $6 \mathrm{~s} q 1932$ Consol 50 vear 4 s sere $195{ }^{\circ}$ | Q-M | $110^{1}$ |  |  |  | Suth Co Branch 1 st $g$ bs. 1930 | A |  | 0644 Eeb |  |  |
| Consol 50 year 4s......... 1952 Chic \& W Mich see Pere Marg |  | $92$ | $977_{8}$ Apr'0 $^{\prime}$ |  | $977_{8} 98$ | H1argo \& So See ChM \& St P |  |  |  |  |  |
| Chic \& W Mich see Pere Marg Choc U \& Gilf See CRI \& P |  |  |  |  |  | Fla C\& Penn See Sea Air Line |  |  |  |  |  |
| Cin H \& D 2 d gold 4 4 ss... 1937 | J.J |  | 113 Oet '00 |  |  | Fort St U D Co 1st g 4 L 2 S. 1941 | J-J |  | Marso |  |  |
| Cin $\mathrm{C}_{\text {d }}$ |  | 1013 | 102 J'ne'07 |  | $102 \quad 105{ }^{\text {i }}$ | Ft W \& Den C1st | J |  |  |  |  |
| C Find \& FTW 1 <br> Cin $1 \& W 1$ st | M | 88 | 83 Jan 07 |  |  | Ft W\& Rio Gr 1 s |  |  |  |  |  |
| Ind Dec \& W 1st |  |  | $104{ }_{2} 2_{2} \mathrm{Fe}$ |  | $4^{12} 105$ |  | A. |  | 100 Mar | ... | 100 |
| c 1 1st guar gole | J-J |  | 107 L $_{2}$ Dec |  |  | Georgla \& Ala see sea A line |  |  |  |  |  |
| CIStLde see C <br> Cin S \& C See CC |  |  |  |  |  | Georgla Pachic see so ky |  |  |  |  |  |
| Clearnelu \& Main |  |  |  |  |  | (ita VG\& Nor see So Pre Co |  |  |  |  |  |
| Clev Cin C \& st L gen 4 s 1993 | J-1 | $96{ }^{2}$ s sale |  | 10 |  | Gouv \& Oswegat see N Y Cent |  |  |  |  |  |
| Cairo Div ist gold |  |  | ${ }_{8}$ Jan |  |  | Grand Rap, \& Ind See Penn Rk |  |  |  |  |  |
| Cin W \& M Divis | J-J |  |  |  |  | Gray's Pt'ferm seest Ls W |  | 933\% Saic |  |  |  |
| St LDiv 1st coltr g 4s... 1999 | M. | 92 | Alus, |  |  | Registered.h ................ 1921 | Q-J | 93\% Saic | $93$ | $81$ | $\begin{array}{ll} 89 y_{4} & 987_{a} \\ 00 A_{8} & 96 \end{array}$ |
| pr do Col Div | M-S |  |  |  |  | Greenbrier ky see Ches do 0 |  |  |  |  |  |
| W Val Div | J.J | 11 | $\begin{array}{\|cc\|} 98 & \text { Sep '96 } \\ 105 & \text { Jau'04 } \end{array}$ |  |  | Gulf \& SI 1stret \& t 5 5s b1952 <br> Han \& st Jo see C B \& U | J.J | $98 \quad 9812$ | $997_{8}$ Sep ${ }^{\prime} 07$ |  | $98 \quad 10212$ |
| lst gote 4 s |  |  | $98^{2} 2$ Sep |  |  | $H_{\text {ousatonic See N Y N H de H }}$ |  |  |  |  |  |
| Registerel. |  |  | ${ }^{97}$ S ${ }^{\text {Sep }}$ J'ue'07 |  | $95.991{ }^{10}$ | Hock Vai 1st consol g $4^{1}$ 2s. 1999 |  |  |  |  | 0514 |
|  |  | 11 | $115 L_{2}$ Sep '0? |  | $1152_{2} 118{ }^{2}$ |  |  |  |  |  |  |
| Consolsink |  |  |  |  |  | Col \& Tol 1st ex 4s .... 1455 | F-A |  | 99 Apr'07 |  | 9999 |
| General cons |  | 125 | 127 Jly'07 |  | 7132 | Houst E \& W Tex see so Pac |  |  |  |  |  |
| Registere |  | 95 |  |  |  | 1 Hinous |  | 104 |  |  |  |
| 0 Ind \& W 1st |  |  |  |  |  | 1 Registered |  |  |  |  |  |
| Peo \& East 1st | A.O |  |  |  |  | 1st gold $3{ }^{1} 2 \mathrm{~S}$ | J.J |  |  |  |  |
| Income 4s. | Apr |  |  |  |  | Registere |  |  | $95{ }^{9}$ |  |  |
| Col Midland 1st $\mathrm{g} 4 \mathrm{~s} . . . . .1$ | J-J | 631265 |  | 2 | $62 \quad 741_{4}$ | Coll Trust | A. 0 | 97 |  |  |  |
| Colorado \& Sou 1st g |  |  |  |  | 835848 | Regrstered. | A- |  | 98 |  |  |
| Reiund \& ext $4 L_{2} \mathrm{~S}$ | M-N |  |  |  |  | LN O \& Tex | $\mathrm{M} \cdot \mathrm{~N}$ |  |  |  | $\begin{array}{ll} 98 & 1031_{2} \\ 97 \end{array}$ |
| Vold Hock Val see |  |  |  |  |  | Cairo Bridge goid 4s.... 1950 | J-D |  | $102{ }^{3} 4 \mathrm{dam}$ |  |  |
| Col \& Tol |  |  |  |  |  | L.oussvDiv |  |  | 89 May' |  | 89 |
| Col Coun \& |  |  |  |  |  | Middle Div | F- |  | M |  |  |
| onn de Pas Rivs 1st g 48.1943 | A-O |  |  |  |  | Omaha D |  |  |  |  |  |
| ak \& G |  |  |  |  |  | St Louls Div\&term g 3s. 195 | J-J |  |  |  | 4 |
| Del Lack of Western 7 A 1907 |  |  |  |  |  | Registered |  |  |  |  | 89 |
| Del Lack \& Western 78...190\% | M-S | i1 |  |  |  |  |  |  | $1_{8}{ }_{8} 0 \mathrm{ct} \text { 'y9 }$ |  |  |
| 18 Consol gu |  | 118 | 127 J'нe'05 |  | 121812108 | Western Lines 1st g 4s.. 1951 | F-A |  | $107{ }^{\text {a }}$ |  | 02 |
| 1 st ref | J-D |  |  |  |  | Bellev \& Car 1st 6s..... 192 | J-D |  | 122 Dec'05 |  |  |
| N Y Lack \& W | J-J |  | $1191_{2}$ Sep |  |  | Carb \& Shaw 1st | M. |  | Mar 07 |  |  |
| Constraction 5 |  |  | 10 |  | $107111^{\text {L }}$ | Chic St L \& N O g 5s... 195 |  |  | Apr'0t |  | $1184+118^{1}$ |
| Term\& improve |  |  | 197 |  |  |  |  |  | 04 |  |  |
| erde Hur |  | 119 | 133 Feb' |  |  | Re |  |  |  |  |  |
| Registerer |  |  | 149 Aug'01 |  |  | Mernph D | J-D |  |  |  | $9 \mathrm{x} \mathrm{L}_{2} 100 \mathrm{~L}_{2}$ |
| 10-yr conv deb 4s........ 1916 | J-D |  | ${ }^{951}{ }^{\frac{1}{4}} \quad 964^{4}$ | 89 | $901_{2} 1091_{4}$ | St L Sou 1st gu g 4s.... 1931 | M-s | 95 | 97 Mar |  |  |
| Alb \& Sus conv 3 |  | $90{ }^{3} 4$ Sale | $903_{8} \quad 913_{4}$ | 64 | $872_{2} 110$ | Ind Bl \& West SeeCCC\& St 1 |  |  |  |  |  |
| Hens \& Saratoga 1st 78.1921 | M-N |  | $133{ }^{2}$ Dec $^{\prime} 06$ |  |  | Ind III\& Ta 1s |  |  | 07 |  |  |
| Del Riv Rre Bridge See Pa RK |  |  |  |  |  | Int \& Great N |  |  |  |  |  |
|  | J.J |  |  |  | $1021_{8} 1022_{8}$ | 2 d gold 5 <br> 3 gold 4 |  |  |  |  |  |
|  | J. |  |  |  | $\left\|\begin{array}{l} 1021_{8}^{1} 102^{1} \\ 1044_{4}^{3} \\ 105 \\ \hline 105 \end{array}\right\|$ | 3 d gold 4 <br> Iowa Cent | J. |  |  |  |  |
| R10 Gr June 1st gu g 58.1939 | J |  | 109 Mar 05 |  |  | Gold 4s. |  |  |  |  |  |
| R1ogr So 1st |  |  | 76 Dec '05 |  |  | Jefferson RR |  |  |  |  |  |
| Guaranteed . ......... 1946 |  |  | 89 Jan'05 |  |  | Kal A \& G |  |  |  |  |  |
|  | - |  |  |  |  |  |  |  |  |  |  |
| Mgeand col tro UtaliCent | A. 0 |  | $\begin{aligned} & 873_{4}^{2} \text { Feb'07 } \\ & 97 \\ & \mathrm{Jan}{ }^{\prime} 02 \end{aligned}$ |  | $87^{3} \quad 87^{3}{ }^{3}$ | KCFtS\&M SeeStL\&SH |  |  |  |  |  |
|  | A.O |  |  |  |  |  |  |  |  |  |  |
| Des Moi Un Ry 1st g 5 ... 1917 | M-N |  | 110 Sep '04 |  |  | Kan City Sou 1st gold 3s..1950 |  | 68 S |  |  | $67^{12} 73$ |
| Det \& Mack list lien g 4s.1995 | J-D |  | 92 Ma |  |  | Registered............... 1950 | A-O |  | 63 Oct '00 |  |  |
| Gold 4s................... 1995 | J-D |  | 89 Ap |  | $89 \quad 92{ }^{2}$ | Kentucky Cen |  |  |  |  |  |
| Detroit Sou |  |  |  |  |  | Keok \& Des Mo sce C R I\&P |  |  |  |  |  |
| Registered............... 1937 |  |  | $11212 \mathrm{FeD}^{\prime} 06$ |  |  | L. 20 gold $58 . . . . . . . . . . . .1941$ |  | 102 |  |  |  |
| 2d 68.................... 1916 | J-J |  |  |  |  | North Ohio 1st gug 5s.. 1945 | A-O |  | 110 Apr'0. |  |  |
| Dul Short Line See Nor Pac |  |  |  |  |  | L sho \& Mich S See N Y Cent |  |  |  |  |  |
| Dut so shore \& Atl g 5s... 1937 <br> last of Minn seest P M \& M | J-J |  | 110 J'ly'0t |  | $10 \quad 112$ | Leh Val N Y 1st gug $4^{1}{ }^{1} \mathrm{~s}$. 1940 |  |  |  |  | 106106 |
| $H^{\text {ast }}$ Minn SeeStPM\&M Hast Ten Va \& Ga see So Ry |  |  |  |  |  | Lehigh Val (Pa) cons g 4s. 20003 |  |  | $\begin{array}{ll} 68 & \text { May' } \\ 75 & \text { Oct } 06 \end{array}$ |  |  |
| Elgin Jol \& East 1st g 5 s .1941 | M-N |  | $1103_{4}$ J'ne'07 |  | $1103_{4} 1103_{4}$ | Leh V Ter Ry 1st gu g 58.1941 | A-O |  | $112 \hbar_{2}$ Aug'0 |  | 1134 |
| Elm Cort \& No See Leh\& N Y |  |  |  |  |  | Registered.............. 1941 | A-O |  | 0912 ${ }^{\text {Oct }}$ |  |  |
| Erie 1st ext gold 4s........ 1947 | M | 100 | 10712 Jan '06 |  |  | Leh V Coal Co 1st gu g 5 S. 1933 | J. |  | 10612 Sep '07 |  | $2112{ }^{2}$ |
| 2 d ext gold $58 . . . . . . . . . . . .1918$ |  | 104 | 07 L2 J'ne' |  | 107.2109 | Leh \& N Y 1st guar g 4 s .. 1945 | M- |  | 7 |  | 963 |
| 3d ext gold 4 $\mathrm{A}_{2} 8 . \ldots \ldots . . .$. <br> 4 th ext gola 58 |  | 101 |  |  | $103{ }^{118} 103{ }^{18} 8$ 108 108 | E1 C \& N 1st pf 6 S | A. |  | 1378Jan 06 |  |  |
| 5th ext gold 4s............. 19 |  | 95 | 100 J'ne'07 |  | $1001007_{8}$ | Gold guar 58.......... 1914 | A-O | 99 | $105{ }^{1} 4 \mathrm{Jan}$ '06 |  |  |
| 18 consol gold 7s.......... 1920 |  | 125 | 128 Aug'07 |  | $125 \quad 129 z^{\circ}$ | Leh \& HudR See Cont of NJ |  |  |  |  |  |
| $18 t$ consel g fund 7s.... 1920 | M-S |  | 133 Eeb ${ }^{\text {ab }}$ |  |  | Leh \& Wilkesb See Cent of N J |  |  |  |  |  |
| Erie 1st con g 4 s prior.. 1996 Registered................ $199 t$ |  |  | $\begin{aligned} & 94^{14} 4 \\ & 994_{2} \\ & 9 A^{\prime} \cdot 06 \end{aligned}$ |  |  | Leroy \& Caney Val see Mo P |  |  |  |  |  |
| 1st consol gen lien g 4 s.. 1996 | J-J | 79 Sal6 | $7979{ }^{7}$ | 28 | 79.88 | Long Isl'd-1st con g 5 s.h1931 | Q | 1083 | 110 Sep ${ }^{\prime} 07$ |  | $110 \quad 114^{1 / 8}$ |
| Registered............... 1996 enn coll tr 4951 |  |  | $85{ }^{\text {L }} \mathrm{Feb}^{\prime} 07$ |  | $\begin{array}{lll}85{ }^{12} & 851 \\ 80 & \\ 712\end{array}$ | 1st consol gold 4s......h1931 |  | 85 |  |  |  |
| enn coll tr g <br> -year conv |  |  | $\begin{array}{ll}80 \\ 72 & 72\end{array}$ |  | 80 | General <br> Ferry gol | M-S |  | $\begin{array}{r} 89 \\ 102 \\ \text { Nop } 07 \end{array}$ |  |  |
| do Series B.... 1953 | A. |  | 68 Aug 07 |  |  | Gol |  |  | 4 Oct |  |  |
| Butt N Y \& Erie 1st 7s.. 1916 | J-D |  | $1174{ }^{4}$ J'1 |  | $116^{1} 12121_{2}$ | Unified | M- | 84 | 84 Sep 'u7 |  |  |
| urios ${ }^{\text {a }}$ | J.J |  | $111{ }^{\text {dep }}$ |  |  | Debenture gold 5s....... 1934 |  |  | 110 s'ue'04 |  |  |
| Chuc \& Erie 1st gold 5s. 1982 | M-N |  | 111 Sep '07 |  | 1102119 | Guar ret gold 4 s . $\qquad$ |  |  | 92 Sep '07 |  | $92 \quad 992$ |
| Clev \& Malion Val g oss. 1938 <br> Jeff RRR lst gu g 5s....a190 |  |  | $\begin{aligned} & 1161_{2} J_{a n}{ }^{2} 0 \\ & \text { Ang'07 } \end{aligned}$ |  |  | Bklyn \& Mont 1st g 6s.. 1911 <br> $18 t 5$. 1911 |  |  |  |  |  |
| RR 1st gu g 5s....al9 | A-0 |  | 126 May'07 |  | $\left\lvert\, \begin{array}{ll} 1001_{4} & 101 \\ 126 & 130 \end{array}\right.$ |  |  |  |  |  | 9934 |
| $r$ gu 68.19 | M-N |  | 118 Sep 'ט6 |  |  | Y | M-S | 103. | 0 |  | 105 $109{ }^{1}$ |
| ck \& Imp 1st cu I \& Green L gu |  | Oй |  |  |  | Norsh |  |  |  |  |  |

MSCELIAAKEOUS BONDS-Continued on Next Page.

| Gas and Electric Light |  |  |  |  |  | Gas and Electric Light |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Atlanta G L Co 1st g 5s... 1947 | J-D |  |  |  |  | Lac Gas L of St L Lst g 5 s.e1919 | Q | $1012_{2} 1013$ | $1015{ }^{5} 1015$ | 8 | 1004 10518 |
| Bklyn U Gas 1st cong 5 ¢. 1945 | M-N | $1011_{8} 102{ }^{1}$ |  |  |  | Ref and ext 1st g $58 . . .1934$ | A-O |  |  |  | $100 L_{2} 102{ }^{1}$ |
| Butialo Gas 1st g 5s...... 1947 | A. 0 | ${ }_{106}^{59} L_{2} 65 L_{2}$ | $\begin{array}{ll}62 & 62 \\ 1051\end{array}$ | 146 | $\begin{array}{cc}62 & 731 \\ 104 & 1393\end{array}$ | Milwaukee Gas L ist 4s.. 1927 | M-N | .... 89 | $91 L_{2} \operatorname{Jan}^{\prime} 07$ |  | $912{ }^{9} 912$ |
| Consol Gas conv deb bs.... 1909 | J-J | 106 | $105{ }^{1} 10{ }^{1083} 3_{4}$ | 146 | $104{ }^{13} 13934$ | N Y GELH do Pg 5s... 1948 |  | 95 ...... | $94{ }^{12} 94{ }^{\text {L }}$ |  | $944^{1} 1032_{2}$ |
| Detroit City Gas g 5 S. |  |  | $97^{1}$ Sep '07 |  | 9718100 | - Purchase money g 4s... 1949 | F-A | ...... 80 |  | 7 | $77 \quad 84{ }^{7}$ |
| Det Gas Co con 1st gis.. 1918 | - |  | 100 Apr ${ }^{\prime} 07$ |  | 100100 | Ed E1 Ill 1st conv g 5s.. 1910 | M- |  | $100^{2} 8 \mathrm{Aug}^{\prime}$ |  | 99101 |
|  |  |  |  |  |  | 1 1st consol gold 5s..... 1995 |  |  | $1134{ }^{\text {J Jne'06 }}$ |  | 95.99 |
| Find EIL Seen YG\& ELH L P |  |  |  |  |  | NY\&QE1 L\&P1st cong 5 si930 |  |  | 95 Apr'07 |  | $95 \quad 99$ |
| Iiq G LN Y 1st con g 5s. 1938 | M-S |  | 105 Feb'07 |  | 105105 | N Y \& Rich Gas 1st g 5s. 1921 |  | 95 | 103 Nov'05 |  |  |
| Gas\& Elec Berg Co c g ss. 1949 | J-D |  | $611_{2}$ Oct '01 |  |  | Pat \& Pas \& \& E con g 5s. 1949 | M. S |  | $104^{3}{ }^{\text {N }}$ Nov'05 |  |  |
| Gen Electric deb g 3228.1942 | F ${ }_{\text {F }}^{\text {J A }}$ | 138... Sale | $861_{2}$ Apr $^{\prime} 07$ 108 109 | 38 |  | Peo Gas \& C 1st con g 6s. 1943 | A-O |  | $116^{2}$ J'ne'07 100 Aug'07 |  | $10^{108103}$ |
| Gr Rap G L Co 1st g 5s... 1915 | F.A |  | $1073^{3}$ Dec ${ }^{100}$ |  |  | Ch G-L \& Cke 1st gra 581937 | J-J | 98 | 100 J'y 07 |  | 00105 ¢ |
| Hudson Co Gas 1st g 5s..1949 | M-N | 1014 | 102 J'ly '07 |  | 102104 | Con G Coof Ch 1stgug 5s.'36 | J.D | 99 | $1011_{2}$ May'07 |  | $0 \mathrm{Cl}_{2} 108$ |
| Kan City (M0) Gas 1stg 5s 1922 | A. 0 |  | 98 Dec 06 |  |  | Mu Fuel Gas 1st gug 5s. 1947 | M-N | 95 | 100 J'ne'07 |  |  |
| Kings Co ELL L P ${ }^{\text {c }} 58 . . .1937$ | A-O |  |  |  |  | Syracuse Lighting 1st g òs. ${ }^{\prime} 51$ | J-D |  |  |  |  |
| Purchase money 6s.......2997 | A-O | ....... 118 | 116 L M May $^{\text {M }} 07$ |  | 115117 | Trenton G \& El lst g $58 . .19$ | M-S |  | $\left\lvert\, \begin{aligned} & 110 \\ & 101 \mathrm{~m}_{\mathrm{a}} \\ & \mathrm{May} \\ & \\ & \hline \end{aligned}\right.$ |  | 12120 |
|  |  |  |  |  |  | Vestcnester lugit ¢ ¢ |  |  |  |  |  |




CHICAGO STOGK EXCHANAE-Stook Record—Daily. Weekly and Yearly




BOSTON STOOK EXGHANGE-Stock Record, Daily, Weekly and Yearly


| BOND： <br> BOSTON STOCK EXCH＇G上 Week ending Oct 4 | ? |  |  |  | ek＇s ge or sale |  | Range since January 1 | BOND <br> BOSTON STOCK EXCH＇GE Whek Ending Oct 4 | E |  |  | Week＇s Range or Last sale |  | fiange sance January 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Am Telep \＆Tol coll tr 4 s .1929 | J－J $\begin{gathered}\text { J－J } \\ \text { d }\end{gathered}$ | $\begin{aligned} & 98 \\ & 80 \end{aligned}$ |  | 9778 80 | $\begin{aligned} & 98 \\ & 81 \end{aligned}$ |  |  | Hhnoss steel deben 5s．．．． 1910 | J |  | $\begin{aligned} & 99 \\ & 99 \end{aligned}$ | ${ }_{98}^{98_{2} J 11 y} 9$ |  | $\begin{aligned} & 184_{2} \quad 8 u_{2} \\ & 100^{3} \end{aligned}$ |
| Am Writ Paper 1st s 158 s g 1919 |  |  |  |  | Sep＇07 |  | ๆ 81 ๆ83 | La Falls \＆Stoux C1st 7s．．1917 |  |  |  | 12.48 Nov＇66 |  |  |
| Atch d Nebraska 1st 78.1908 | － |  |  |  | Mar＇06 |  |  | Kan C Clin \＆Spr 1st 5s．．． 1925 | A |  |  | 98 May＇07 |  | $8{ }^{31}$ |
|  | A．O |  |  |  | 888 |  | ๆ875 942 | Kan CFt S\＆Gult 1st 7s．． 1908 | J－ |  |  |  |  | $\underbrace{18}_{4} 100{ }^{\text {a }}$ |
| stamped．．．．．．．．．J＇ly 1995 | M－N | 85 |  | 8538 | J＇ne＇07 |  | $85{ }^{8} 81213_{4}$ | Kan C M \＆B gen 4s．．．．．．． 1934 | m－ |  |  | 9412 Dec $0 \cdot 5$ |  |  |
| Boston Elect Light 1st 6s． 1908 | M． 5 |  |  |  |  |  |  | Assented income 5s．．．．． 1934 |  |  |  | 89 nep＇0 |  | － |
| Consol 5s．．．．．．．．．．．．．．． 19124 | M．S |  |  | 110 | Feb＇04 |  |  | Kan C \＆M Ry \＆Br1st ¢5s 1929 | A－O |  |  | 9．）May＇07 |  | $99 \quad 10$ |
| Boston \＆Lowell 4s．，．．．．． 1916 |  |  |  |  | Sep＇06 |  |  | Maine Cent cons 1st 7s．．． 1912 | A．O |  |  | 1135 Nov＇0G |  |  |
|  | A |  |  |  | Mar ${ }^{\text {d }} 66$ |  |  | Cons 1st 4s ．．．．．．．．．． 1912 | A－ |  |  |  |  |  |
| Boston Terminal 1st 3 $L_{2 s}$－ 1947 Bur Mo Riv ex 6s．．．．． 1918 | F－A |  |  | $1121_{2}$ | Jen＇03 |  |  | Marg Hough \＆Ont 1st 68．1925 | A．O |  |  | 118 Nat 04 |  |  |
| Bur \＆Mo Rrv ex 6s．．．．．．．．． 19 |  |  |  | $102{ }^{105^{3}}$ | J＇ly＇07 |  |  | Mexican Central cons 4s．．1911 |  |  |  | ${ }^{763^{\prime} \text { Sep }}$ |  | 2 |
| Sinking tund 48．．．．．．．．．． 1910 | ， |  |  |  | Oct＇06 |  |  | 2 c cons inc 3s．．．．．．．JJan 1939 |  |  |  | $17^{3}{ }^{2}$ Aug＇05 |  |  |
| Butte \＆Boston 1st 6s．．．． 1917 | 0 |  |  | 100 | J＇ne＇01 |  |  | M1ch Telep1st 5s．．．．．．．．．．． 1917 | ， |  |  | 174 Au。 |  |  |
| Cedar Rap \＆Mo R 1st 7s． 1916 | M－N |  |  | 1234 | Nov＇06 |  |  | Minne Gen Elec con g 5 s 1929 | J．J |  |  | $102 \mathrm{~L}_{2} \mathrm{Aug}{ }^{\prime} 04$ |  |  |
| 2 d 7 s $\qquad$ | F |  |  | $111{ }^{18} 8$ | J＇ly ${ }^{\text {cos }}$ |  |  | New Eng Cot Yarn 5s．．．． 1929 | F－A |  | 5 | $942^{2}$ |  | 94510018 |
| Gent Vemmt lst g 4s．．May1920 <br> CB\＆Lowa Div 1st 58.1919 |  |  |  | ${ }^{83} 103$ | Sep ${ }^{\text {¢ }} 103$ |  |  | N ew Eng Teleph 6s．．．．．．．． 1908 | A－0 |  |  | $100 \mathrm{Mar}^{\text {a }}$ $100^{1} \mathrm{Jan}^{\prime}(07$ |  | $991_{2} 100$ $100^{2} 100{ }^{1} 8$ |
| Iowa Div ist 4 s ．．．．．．．．．． 1919 | 0 |  |  |  |  |  | $9810{ }^{1}$ |  |  |  |  |  |  | $100^{18} 100^{18}$ |
| Debenture 5s．．．．．．．．．．．．． 1913 | M－N |  |  | ¢100 ${ }^{1} 8$ | May＇07 |  |  | New England cons g 5s．．． 1945 | J－J |  |  |  |  |  |
| Denver Rxten 48．．．．．．． 1922 |  |  | 97 | $97{ }^{\circ}$ | 「＇ne＇07 |  | 97788993 | Boston Term 1st 4s．．．． 1989 | A |  |  |  |  |  |
| Nebraska Exten 4s ．．．．． 1927 | M－N |  |  | $1027^{8}$ | ＇ne＇06 |  | ， | N Y NH\＆H con deb $3 L_{2} 81956$ | J－J |  |  | $903_{4} 91$ | 20 | $90{ }_{4} 106_{4}$ |
| B \＆S W 8148. | M－S |  |  |  | May＇，${ }^{\text {a }}$ |  | 972972 | Old Colony gold 4s ．．．．．．． 1924 | F－A |  |  | $101 L_{2}$ Sep＇06 |  |  |
| Illinols DIV $3^{2} 28$ ．．．．．．．． 1949 | J．J |  |  | $904_{8}$ | May＇07 |  | $90^{1} 8181 L_{2}$ | Oreg Ry \＆Nav con g 4 s ．． 1946 |  |  |  | $11027_{8}$ Jan＇ 95 |  |  |
| Joint bonas See Gt Northern Ohic Je Ry \＆Stk Yas 5s ． 1915 | J．J |  |  |  |  |  |  |  | F－A |  |  |  |  | $02^{*} 10{ }^{\text {a }}$ |
| Coll trust refunding g4s1940 | A－O | 90 |  | 190 | Sep ${ }^{1} 07$ |  | ${ }^{100} 100{ }^{102}$ |  |  |  |  | $\left\|\begin{array}{l\|l\|} 102 & \mathrm{Aug}^{\prime} 07 \\ 1072_{2} & 0^{\prime}, v^{\prime} \end{array}\right\|$ |  | 102103 |
| Ch Mil \＆St P Dub D 6s．． 1920 |  |  |  |  |  |  |  | Rutland－Canadian 1st4s1949 |  |  |  |  |  |  |
| Ch M \＆StP Wis V div 6s 1920 |  |  |  |  | Feb＇06 |  |  | Savannah Elec 1st cons 5s． 1952 |  |  |  | $981_{2}$ May＇06 |  |  |
| Ohic \＆No Micn 188 gu 5s． 1931 | M－N |  |  | 9712 | J＇ly＇07 |  | $971_{2} 100$ | Seattle Elec 1st g 5s．．．．．． 1930 | － |  |  | 98 Sep 07 |  | $9{ }^{9} 105$ |
| Chic \＆W Mich gen 5s．．．． 1921 Concord \＆Mont cons 4s． 1920 | J－D |  |  | 99 | ${ }^{99}$ |  | $\begin{array}{cc}99 & 102 \\ 99 & 99\end{array}$ | Terre Hante Elec |  |  |  | 97 apr＇07 |  |  |
| Conn \＆Pass R 1st g 4s．．． 1943 | A－O |  |  | $112{ }^{1} 4$ | Jan＇03 |  |  | Union Pac RR \＆ $1 \mathrm{grg} 4 \mathrm{s.1947}$ | J－J |  |  |  |  | $1060{ }_{8} 9102$ |
| Carrent Eiver 1st 5s．．．．．． 1927 | A－O |  |  |  | Nov＇06 |  |  | 20－year conv 48．．．．．．．．．． 1927 | J－J |  |  |  |  | $7 \mathrm{~L}_{2} 9187^{3}{ }_{4}$ |
| Det Gr kay \＆W W 1st 48．．． 194 | A－O |  |  |  | Mar＇07 |  | $89 \quad 90$ | Uniten Fruit conv gen 5s． 1911 | M－5 |  |  | 115 sep＇07 |  | 17115 |
| Domimion Coal 1st s I 5 ¢．． 1940 | M |  |  |  | $\mathrm{Aug}^{\prime} 0$ |  | $\begin{array}{ll}93 & 100\end{array}$ | US Steel Corp 10－60 yr 58.1963 |  |  |  |  |  |  |
| Fitehburg 6s ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1915 | M－S |  |  | $\begin{gathered} 98 \\ 10318 \end{gathered}$ | $\begin{array}{ll} \text { Apr } \\ \text { Aum } \\ \hline \end{array}$ |  | $98 \quad 98$ | West End Street Ry 4s．．．． 1915 |  |  |  | $100 \text { L } 2{ }^{1} 0$ |  | ${ }_{12}^{1} 1004_{2}^{8}$ |
| 192. | M |  |  |  | May＇07 |  | 100.100 | Goola deventure 4 a．．．．．．．． 1916 | M－ N |  |  | $10233^{3}$ Jan ${ }^{\text {a }}$ 106 |  |  |
| Fremt Eik \＆Mo V 1．st 6s．． 1933 | A－O |  |  |  | Sep ${ }^{\prime} 7$ |  | 128128 |  |  |  |  | $99^{2}$ May ${ }^{\circ} 7$ |  | $991.100 L_{2}$ |
| Unstamped 1st 6s Gt Nor C B \＆Q coll tr 4 s 1921 |  |  |  |  | $\begin{aligned} & \text { Apr }{ }^{\prime} 0 \mathrm{~B} \\ & 92 \mathrm{P} \end{aligned}$ |  |  | Western Teleph \＆Tel 581932 Wisconsin Cent 1st gen 481.949 |  |  | 85 |  |  | $83^{\text {－}} 9{ }^{\text {a }}$ |
| Registered 4s．．．．．．．．．．．．．1921 | Q－J |  |  | 914 | 9＇07 |  | $7_{8} 96$ | Wisconsiu Valley 1st 7s．．． 1909 | J－J |  |  | $1099^{8}$ Aug＇05 |  |  |
| Note－Buyer pays accrued interest in addition to the durchase price for all Boston Bonds．＊No price Friday；latest bid and asked．If Flat price． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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


Volume of Business at Jtock Exchances
TRANSAOTIONS AT THE NEW YORK STOCK EXCHANGE

| Week ending Oct. 41907 | Stocks |  |  | Railtoad. \&ec., Bonds | StateBonds | U.S. Bonds |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shates Pat value |  |  |  |  |  |
| Saturday $\qquad$ <br> Monday <br> Tuesday $\qquad$ <br> Wednesday <br> Thursday $\qquad$ <br> Friday $\qquad$ | 383,480594,464504,764443,205534,444262,446 |  |  | 8703,000$1,160,000$$1,147,500$$1,113,000$875,200831,500 | $\begin{array}{r} \$ 235,000 \\ 264,500 \\ 424,600 \\ 155,500 \\ 301,500 \\ 370,000 \end{array}$ | $\$ 3,000$4,000 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  | 11,000 |
|  |  |  |  |  |  | 10,000 |
| Tot | 2,722,803 \$247,860,800 |  |  | \$5,830,200 | \$1,750,100 | \$28,000 |
| Sales at <br> New York Stock Exchange | Week ending Oct. 4 |  |  | Jan. 1 to Oct. 4 |  |  |
|  | 1907 |  | 06 | 1907 |  | 1906 |
| Stocks-No. shares_ Par value | $\begin{array}{r} 2,722,803 \\ \$ 247,860,800 \\ \$ 6,500 \end{array}$ |  | $\begin{aligned} & 089,528 \\ & 297,750 \\ & \hline \end{aligned}$ | $158,535,906$  <br> 0 $\$ 13,692,353,775$ <br> $\$ 236,500$  |  | $\begin{array}{r} 28,030,148 \\ 32,482,150 \\ \$ 404,600 \end{array}$ |
| Bank shares, par ${ }_{\text {Bonds }}$ |  |  | \$7,500 |  |  |  |  |
| Government bonds | $\begin{array}{r} 528,000 \\ 1,751,100 \\ 5,830,200 \end{array}$ |  | 5,500 | $\begin{array}{r} \$ 565,300 \\ 46,151,800 \end{array}$ |  | $\$ 1,520,500$$56,761,050$ |
| State bonds |  |  | 727,500 |  |  |  |  |
| RR. and misc. bonds.- |  |  | ,897,000 | 286,898 | 3,400 48 | ,392,800 |
| Total bonds | \$7,609,300 \$ |  | ,630,000 | \$333,615,500 \$5 |  | 541,674,350 |
| DAILY TRANSACTIONS AT THE BOSTON AND PHILADELPHIA |  |  |  |  |  |  |
| Week ending Oct. 41907 | Boston |  |  | Philadelphia |  |  |
|  | Listed Unlisted <br> shares <br> shares |  | Bond sales | Listed shares | $\left\|\begin{array}{c} \text { Unilsted } \\ \text { shares } \end{array}\right\|$ | Bond sales |
| Saturday | $\begin{aligned} & 17,640 \\ & 21,653 \\ & 16,778 \\ & 14,080 \\ & 17,007 \\ & 10,972 \end{aligned}$ | $\begin{array}{r} 7,909 \\ 15,312 \\ 10,513 \\ 13,528 \\ 15,643 \\ 8,391 \end{array}$ | $\begin{aligned} & 10,000 \\ & 16,000 \\ & 34,000 \\ & 25,000 \\ & 34,000 \\ & 23,000 \end{aligned}$ | 12,880 | $\begin{aligned} & 7,872 \\ & 6,058 \\ & 6,327 \\ & 2,871 \\ & 3,296 \\ & 2,693 \end{aligned}$ | $\begin{array}{r} 14,600 \\ 15,400 \\ 22,700 \\ 31,000 \\ 18,080 \\ 102,000 \end{array}$ |
| Monday |  |  |  | 19,707 |  |  |
| Wednesda |  |  |  | - 11,759 |  |  |
| Thursday |  |  |  | 0 15,385 |  |  |
| Friday |  |  |  | 0 10,751 |  |  |
| Total | 98,130 | 71,596 | 142,000 | - 86,244 | 29,117 | 203,7ヶ0 |

## Outside Securities

|  | Btd | Ask |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ew York Cit |  |  | Serv Corp N J (Con) |  |  |
| eck St \& Ful F stk. 100 | $\begin{aligned} & 23 \\ & 80 \end{aligned}$ | $\begin{array}{r} 28 \\ 85 \end{array}$ | C Hob \& Patersn -100 | $\begin{aligned} & 30 \\ & 62 \end{aligned}$ | 63 |
| 'y \& 7th Ave stk | 195 | 210 | 4 g 1949 ------ | 108 | 114 |
| 2d mtge 5s 1914--J-J | 98 | 104 |  | 595 | 97 |
| Con 5 s 1943 See Stoc | Exc | llst | Co | 103 |  |
| $\mathrm{B}^{\prime}$ way Surf 1st 5 s g | 100 | 105 |  | 100 | 104 |
| $e$ Cent'l Crosst'n stk - 100 | 200 | 260 |  | 100 | 102 |
| $e$ 1st mtge $6 \mathrm{~s} 1922 . \mathrm{M}-\mathrm{N}$ | 140 | 115 160 | ${ }_{2 d}$ | 105 | 112 |
| Chr't'r \& 10th St stk 100 | 130 | 150 | So Slde El | cago | Hist |
| Col \& 9th Ave 5s See Stock | Exc | list | Syracuse R | 598 | 100 |
| $\begin{aligned} & \text { Dry D E B \& B B } \\ & \text { e1st gold } 5 \mathrm{~s} 1932 \end{aligned}$ |  |  | Trent P \& H 5881943 - J-D |  | 100 |
| $\begin{aligned} & \text { e 1st gold } 5 \mathrm{~s} 1932 \text {-J } \\ & \text { e Scrlp } 5 \mathrm{~s} 1914 \end{aligned}$ | 80 | $\begin{array}{\|} 101 \\ 90 \\ \hline \end{array}$ | Com vot tr ctis....- 100 |  | 22 |
| Ighth Avenue stock 10 | 300 | 350 | P Preferred ------100 | 8 | 59 |
| e Scrlp 6s 1914 | 95 | 105 | Gen 4s 1934.-See Stock | Exc | $11 s t$ |
| 2d \& Gr St F'y | 320 | 345 | UnltRys San Fran See Stk | Exc | 11st |
| d St M \& St N Ave | 50 | 75 | Wash Ry \& El Co.-- 100 | 34 | $75{ }^{312}$ |
| 1 st mtge 6 s 1910 | 596 | 10112 | Preferred -...--- 100 | 72 | 75 |
| 2 d Income 6s 191 | 68 | 73 | 4 s 1951 | 79 | 80 32 |
| ter-Met-See Stk Exch | ange | $118 t$ |  | 28 | 32 |
| Lex Av \&PavF 5s See Stk | Exc | 11st | g |  |  |
| Metropol St Ry-See Stk | Exc | list | las Se |  |  |
| nth Avenue stock- 100 | 140 | 160 |  |  |  |
| -1st mtge 5s 1909-M-N | 590 | 100 | Cent UnGas 58 s g'27_J\&J | 683 | 97 |
| Consol 581948 | 592 | 102 | Con Gas ( N Y ) - See Stk | Exc | ist |
| Sixth Avenue stock_100 | 115 | 135 | $e$ Mutual Ga | 100 | 160 |
| Sou Boulev 5s 1945 | \$100 | 104 |  |  |  |
| So Fer 1st 5 s 1919 | 597 |  |  | $\begin{gathered} 580 \\ 690 \end{gathered}$ | $88$ |
| harr Avenue - See | ${ }_{\$ 95}^{\text {ExC }}$ | $\begin{array}{\|l\|l} 11 s t \\ 100 \end{array}$ |  | ¢90 |  |
| YkersStRR5s 19 | ¢9112 | 95 | N Y \& Rlchmond Gas 100 | 32 | 38 |
| \%th \& 29th Sts 1s | 5100 | 103 | Nor Un 1st 5s 1927_-M-N | 590 | 9712 |
| wenty-Third St | 325 | 350 | $e$ Standard Gas com.- 100 | 70 | 100 |
| Unlon Ry 1st | 100 | 106 | $e$ Preferred ----- 100 | 100 | 125 |
| Westchest 1 s Brookly | 595 | 102 | 1st $5 \mathrm{~s} 1930-$ Other $^{\text {Oities }}$ Oth-M-N |  | 105 |
| Atlan Ave 5s | $\$ 95$ | 100 | Amer Light \& Tract-100 |  |  |
| on 58 | 597 | 100 | Preferred -------100 |  |  |
| B \& W E 5s 1933_-A-0 | 95 | 100 | Bay State Gas |  |  |
| rooklyn Clty stoc | $185$ | $\begin{aligned} & 190 \\ & \text { Ilst } \end{aligned}$ | Bingh'n Gas Brooklyn U |  |  |
| kin Crosst'n 5 s | 95 | 100 | 6s 1909 conv 1907.M-S | 100 | 105 |
| $\mathrm{nn} \mathrm{Hgts}^{\text {st }} 5 \mathrm{~s}$ | 90 | 100 | Buffalo Clty Gas stock 100 |  |  |
| Bkin Q Co \& Sub See St | Exc | 11st | 1st 5s 1947-See Stock | Exc |  |
| Bklyn Rap Tran-S | Exc | 11st | Con Gas o | $\$ 87$ | 93 |
| Coney 181 \& Bklyn.-10 |  | 150 |  |  |  |
| 1 st cons | 75 | 85 | 5s 1938 | 100 |  |
| Brk | 95 | 105 | Ellzabeth Gas Lt Co -100 | 275 |  |
| r'pt \& LorSt 1st 6s | 102 |  | Essex \& Hudson Gas 100 | 110 | 114 |
| Kings C El 4s-See Stock | Exc | 1 st | Fort Wayne 6s 1925--J-J | 30 |  |
| Nassau Elec pref_---100 | 60 | 65 | Gas \& | 50 | 54 |
| 1244 | 100 |  | $e \mathrm{Gr}$ Rap G 1 | $¢ 95$ |  |
| t, 4s 1951 | Exc | ist |  | 94 | 97 |
| bge ${ }^{\text {Flat }}$ | 95 |  | Indlana Nat \& Ill Ga |  |  |
| d | 95 | 105 | 1 st 6s 1908 |  |  |
|  |  |  | dilanapolis |  |  |
| uffalo Street |  |  | 1 stg g S 1952 | 690 | 98 |
| 1 st | 102 | 105 | Jackson Gas 5 | 594 | 99 |
| Deb 6s 1917 | 103 |  | Kansas City | 50 |  |
| Chlcago Clty Ry-See Ch | cago | 11st | $e$ Laclede Gas |  | 90 |
| Columbus (0) St Ry-1 | 95 | 99 | $e$ Preferr | 5 | 0 |
| Preferred | 105 | 107 | Tog*WabV |  | 45 |
| olum Ry con 5s-SeeP | la list |  | Log \&WabV 1st 68.25 J | 20 | 35 |
| Crosst'wn 1st 5 s '33 J-D | 5100 | 105 | Madison Gas 6s 1926-A-O | 103 | 108 |
| Grand Raplds Ry .--- 100 | 59 | 63 | Newark Gas 6s 18 | 120 |  |
| Preferred --.---100 | 79 | 81 | Newark Consol Gas-_100 | 85 | 88 |
| Lake St (Chic) El-See C | Icago | list | $e$ Con g 5s 1948_--J- D | 02 | 104 |
| Loulsv St 5 s 1930 J J J | 6102 | 104 | Hul |  |  |
| Lynn \& Bos 1st $5 \mathrm{~s}^{\circ} 24 \mathrm{~J}-\mathrm{D}$ | 5100 | 102 | 5s 1938 | \$100 |  |
| New Orl Rys \& Lgt_100 | $13{ }_{4}$ | 1312 | \& Ind C Nat \& IIl 100 |  |  |
| Pren |  | 45 | 1st 6s 1926 | 10 | 20 |
| Gen Mg 41/2s '35 See S | tk Ex | 11st | Pat \& Pas Gas\& Flec-100 | 60 | 65 |
| orth Chlc Street See | tcag | Ilst |  | 698 |  |
| b Serv Corp of N J_100 | 85 | 90 | St Joseph Gas 5s 1937-J-J | ¢84 | 90 |
| Coll 5 s ${ }^{\text {notes. }}$ |  | 61 |  |  |  |
| Coll 5 s g notes ${ }^{\text {cos }}$ | $5921_{2}$ | 93 | Electric Companies |  |  |
| orth Jersey St Ry | 30 |  | Chicago Edison Co See Oh | ${ }^{\text {a }}$ | 11 st |
| Const Tract of ${ }^{\text {d }}$ N $\mathrm{J}^{-M}$ | 560 | 65 | $e$ Kings Co El L \& PCo 100 |  | 112 |
| ons Tract of | 65 | 67 |  |  |  |
| New ${ }^{\text {1st }} \mathrm{k}$ P | 103 | ${ }_{105}^{101}$ | El L \&PowCo- 100 |  | 45 |
| Rapld Tra | 230 |  | Unlted Elec of ${ }^{\text {Prem }}$ | 5 | 55 64 |
| 1st $5 \mathrm{~s} 1921 . . . .-A-0$ | 103 |  | $1 \mathrm{stg} 4 \mathrm{~s} 1949 . .$. | 562 | 64 |

Telegr \& Telephone
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## Turrestment axd shaitroad watlligente.

## RAILROAD GROSS EARNINGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returar oan be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two oolumns 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 with July, but covers some other period. The returns of the street railways are brought together separately on a subsequent page.


AGGREGATES OF GROSS EARNINGS-Weakly and Monthly.


[^0]Latesr Gross Earnings by Weeks.-For the third week of Sept. our final statement covers 44 roads and shows $6.93 \%$ increase in the aggregate over the same week last year.

| Third week of September. | 1907. | 1906. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| usly reported (32 roads) | 9,698,580 | 53,883 | 707,566 | 62,869 |
| Alabama Great Southern_-...- | 75,510 | 76,017 190,170 |  | 8 |
| Chicago Indianay \& Louisvile | 125.542 | 128,633 |  | 3,091 |
| Cinc New Orl \& Texas Pacific-- | 180,487 $\begin{array}{r}\text { 26,834 }\end{array}$ | 177,874 ${ }^{23,546} \mathbf{4}$ | 2,613 <br> 3,288 |  |
| Detroit Toledo \& Ironton | 105,742 | 80,977 | 24,765 |  |
| Georgla Southern \& | 41,685 | 42,366 44,283 |  | 1 |
| Mobile \& Ohio | 193,200 | 168,443 | 24,757 |  |
| Nevada California | 8,493 24.476 | -6,902 | 1,591 5,399 |  |
| Wheeling \& Lake Eri | 131,854 | 117,387 | 14,467 |  |
| otal (44 road | 10,831,739 | 10,129,558 |  | 83,076 |
| increas |  |  | 702,181 |  |

Net Earnings Monthly to Latest Dates. - The table following shows the gross and net earnings of STEAM railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the issue of Sept. 28 1907. The next will appear in the issue of October 26.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| B'ham \& Ath | 159,2 | 117 | 40 , | 32,008 |
| $\begin{aligned} & \text { ladian } \begin{array}{l} \text { Nor } \\ \text { July } 1 \\ 1 \text { to } \end{array} \end{aligned}$ |  |  | 16 | 192,100 |
| allan Parill |  |  | ${ }_{5}^{2,5}$ |  |
|  |  |  |  |  |
|  |  |  |  |  |
| tral of New Jer-b |  | ${ }_{4}^{2,443,068}$ |  | ${ }^{\frac{1}{2}, 26664,394}$ |
| apeake \& onio | (2,687,359 | ${ }_{4}^{2,201,092}$ | $\xrightarrow{1.060,805} 1$ |  |
| terfield \& Lanc |  |  |  |  |
|  |  |  |  |  |
| Auly 1 to to Aug 3i-...... |  |  | ${ }_{141}^{351}$ |  |
| c Ind \& Louls | 499,13 | 507,156 | 458 | 14 |
| nwall \& Lebar | ${ }_{8}^{42} 8$ | ${ }_{52,7}^{53,0}$ | , |  |
| gia RR-a | ${ }_{478}^{24}$ | 235, ${ }_{\text {254, }}$ | ${ }^{8,263}$ | 1,291 |
| Tslan |  |  |  |  |
|  |  |  |  |  |
|  |  | ${ }_{1,244,1}^{630}$ |  |  |
|  | 4,786,501 | $4,486,250$ $8,888,396$ | ${ }_{2,098}^{98}$ | ${ }^{1,21473 ;} 2 \times 223$ |
| eroceante of $M$ | , ${ }_{\text {6217, } 20}$ |  | ${ }_{293,693}^{151,295}$ |  |
| ${ }^{\text {Contral. }}$ a |  |  | h141 | 126,366 |
| Kanawha \& |  |  |  |  |
|  |  |  |  |  |
| distone Teleph | ${ }_{174} 178$ | - 787,781 | ${ }_{83}^{42} 70$ | , 348 |
| $e$ Lehigh Valley -b- July August |  |  |  |  |
|  |  |  |  |  |
| Issana \& Arkanss | ${ }^{120,446}$ |  | ${ }_{780} 1$ | 17 |
| isy \& Nashy | , 5252 | ${ }_{7}^{3,667}$ | ${ }^{1,356,177}$ |  |
| ${ }_{\text {itan }}^{\text {July }}$ | ,05 | ${ }_{4}^{1,956}$ | $\begin{array}{r}\text { 802, } \\ 1,691 \\ \hline 18\end{array}$ |  |
| Mexic |  |  |  |  |
|  |  |  |  |  |
| July 1 to Aug | ${ }_{7}^{34}$ |  | ${ }_{k}^{k 10}{ }^{\text {k } 23}$ |  |
|  | , 021.938 |  | 257 |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Norfolk | . 05 | $2,528.81$ $4,930.18$ 7 | ${ }_{\substack{1,27}}^{1.15}$ | 86 |
| Northern |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| West |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| ${ }_{\text {taly }}$ |  |  | 3,460,148 | ,707,545 |
| eading ${ }^{\text {July }} 1$ |  |  | ${ }_{\text {cker }}^{126,142}$ | 7,7.455 <br> 9.724 |
| tal all c |  |  |  |  |
| July 1 to |  |  |  |  |
| F |  |  |  |  |
| Jos \& Gr Island_- b -Aug July 1 to Aug 31 .-.... |  |  | 140, |  |
| St Louls Sou Wester |  |  |  |  |
|  |  |  |  |  |
| July | 9,023,940 | 9,123,560 | 1,740,253 | 2,055,880 |
|  | ${ }_{1}^{1,5656,005}$ | 1,439, |  | ${ }_{5}^{136}$ |
|  |  |  |  |  |

 Roads.
Southern Ry (Coneluded)--

| July 1 to Aug 3 | 908,117 $1,805,210$ | $\begin{array}{r} 852,141 \\ 1,656,492 \end{array}$ | $\begin{aligned} & 255,027 \\ & 503,451 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| as Central_a | 104,310 | 76,611 | 28,106 | 34,394 |
| July 1 | 195,018 | 144,310 |  |  |
| lewater \& Western-b.A July 1 to Aug 31- | $\begin{aligned} & 10,251 \\ & 18,739 \end{aligned}$ | $\begin{array}{r} 8,464 \\ 16,089 \end{array}$ | $\begin{aligned} & \frac{1}{2}, 936 \\ & \hline \end{aligned}$ |  |
| Tol \& Ohlo Central_a_A July 1 to Aug 31 . | $\begin{aligned} & 457,138 \\ & 917,146 \end{aligned}$ | $\begin{aligned} & 473,832 \\ & 875,887 \end{aligned}$ | $\begin{aligned} & 142,147 \\ & 298,887 \end{aligned}$ | $\begin{aligned} & 206,941 \\ & 356,548 \end{aligned}$ |
| Tol St L \& Western_a_ A July 1 to Aug 31 | $\begin{aligned} & 400,566 \\ & 742,080 \end{aligned}$ | $\begin{aligned} & 406,985 \\ & 740,138 \end{aligned}$ | $\begin{aligned} & p 123,931 \\ & p 213,660 \end{aligned}$ | $\begin{aligned} & p 121,973 \\ & p 198,670 \end{aligned}$ |
| Tombigbee Valley July 1 to Aug 31 | 6,546 12,383 | 6,111 11,541 | $\begin{aligned} & 2,040 \\ & 3,316 \end{aligned}$ | $\begin{aligned} & 1,846 \\ & 3,646 \end{aligned}$ |
| t Jer \& Seashore_b_Aug Jan 1 to Aug 31.... | $\begin{array}{r} 902,250 \\ 3,959,283 \end{array}$ | $\begin{array}{r} 820,050 \\ 3,671,583 \end{array}$ | $\begin{aligned} & 488,961 \\ & 918,455 \end{aligned}$ | $\begin{array}{r} 427,061 \\ 1,243,455 \end{array}$ |
| rightsv \& Tennille-b-Aug July 1 to Aug 31 | $\begin{aligned} & s 21,306 \\ & s 39,383 \end{aligned}$ | $\begin{aligned} & s 19,204 \\ & s 39,112 \end{aligned}$ | 4,370 8,214 | 5,013 12,576 |
| zoo \& Miss Valley -a | 741,737 | 674,775 | ef. 3,973 |  |

a Net earnings here given are after deducting taxes.
b Net earnings here given are before deducting taxes
b Net earnings here given are before deducting taxes.
Figures revised for previous year so as to accord with the new classification of earnings and expenses now required by the Inter-State Commerce Commission.
d The company now includes earnings of the Denver Enid \& Gulf RR., For Aug. taxes and rentals amounted to $\$ 233,270$, against $\$ 189,364$ in 1906; after deducting which, net for Aug. 1907 was $\$ 2,151.191$, against $\$ 2,733,486$ last year. For period from July 1 to Au
$\$ 480,980$ in 1907 , against $\$ 378,476$ in 1906 .
$e$ No comparative figures are given, owing to new classification ordered
by Inter-State Commerce Commission. For July taxes ampunted to by Inter-State Commerce Commission. For July taxes amounted to $\$ 94,-$ taxes were $\$ 94,300$, and for period from July 1 to Aug. 31 were $\$ 188,600$. State Commerce Commission, method, as the latter admits of no compari son with previous year. $h$ For Aug. 1907 additional income was $\$ 8,626$, against $\$ 6,709$, in 1906 ,
and for period from July 1 to Aug. 31 was $\$ 17,676$ in 1907, against $\$ 11,432$ last year Aug. 1907 additional income was $\$ 13,575$, against $\$ 15,015$ in $1906, ~$ and for period from July 1 to Aug. 31 was $\$ 26,940$ in 1907, against $\$ 35,351$ last year.
$p$ For Aug. 1907 additional income was $\$ 1,054$, against $\$ 588$ in 1906 , and
. $s$ Includes $\$ 85$ other income for Aug. 1907, against $\$ 418$ in 1906, and for period from July 1 to Aug. 31 includes $\$ 187$ in 1907 , against $\$ 869$ last year;
beginning July 1, the earnings of the Dublin \& Southwestern RR. are inbeginning July 1 , the
cluded in both years.

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

Roads.
 $\begin{array}{cccccc}\text { Cornwall \& Lebanon_._Aug } & 3,638 & 4,285 & x 17,607 & 25,203 \\ \text { July } 1 \text { to Aug } 31 \ldots . . . & 7,261 & 8,461 & x 32,289 & 43,510\end{array}$
 $\begin{array}{rrrrrr}\text { Hocking Valley........Aug } & 79,879 & 62,010 & x 248,880 & x 193,945 \\ \text { July } 1 \text { to Aug 31...... } & 153,935 & 125,366 & x 444,090 & x 352,096\end{array}$ $\begin{array}{ccccc}\text { Kanawha \& Michigan _-Aug } & 21,176 & 23,957 & x 22,552 & x 30,140 \\ \text { July } 1 \text { to Aug } 31 \ldots . .-13,074 & 43,203 & x 38,980 & x 58,320\end{array}$ $\begin{array}{rrrrrr}\text { Norfolk \& Western }-\ldots . \text { Aug } & 429,540 & 367,429 & 730,135 & 580,240 \\ \text { July } 1 \text { to Aug } 31 \ldots .-.- & 852,747 & 729,636 & 1,425,235 & 1,104,009\end{array}$ $\begin{array}{rrrrrr}\text { Reading Co } \ldots-\ldots \text { Aug } & 887,500 & 885,478 & 1,018,334 & 719,182 \\ \text { July } 1 \text { to Aug } 31 \ldots-\ldots-1,775,000 & 1,770,956 & 1,941,939 & 1,196,313\end{array}$ $\begin{array}{crrrr}\text { St Jos \& Gr Tsland _....Aug } & 21,521 & 21,289 & 57,306 & 46,646 \\ \text { July } 1 \text { to Aug } 31 \ldots . \text { Aug } & 43,042 & 42,550 & 97,380 & 80,238 \\ \text { Texas Central_.......Aug } & 2,583 & 2,583 & 25,523 & 31,811\end{array}$ $\begin{array}{crrrr}\text { Toledo \& Ohio Central_Aug } & 38,795 & 33,745 & x 126,406 & x 174,205 \\ \text { July } 1 \text { to Aug 31_-.-- } & 80,006 & 72,003 & x 246,158 & x 286,274\end{array}$
$a$
$b$
$b$
Included $b$ Included in fixed charges are expenditures for renewals, additions and
improvements amounting to nil for Aug. 1907, against $\$ 77,566$ in 1906 , improvements amounting to nil for Aug. 1907
and from July 1 to Aug. 31 were $\$ 222,180$ in 190
$x$ After allowing for other income received.

## STREET RAILWAYS AND TRACTION COMPANIES.

| Name ofRoad. | Latest Gross Earnings. |  |  | Jan. 1 to latest date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Month. | Current Year. | $\begin{gathered} \text { Previous } \\ \text { Year. } \end{gathered}$ | $\overline{C_{Y}}$ | Previous Year. |
| Albany \& Hudson... aAme Elgin \& Chle Ry Binghamton Ry |  |  |  | \$ | 5 |
|  |  |  |  | 7 | 1,801,772 |
|  |  | 150,597 20,240 |  |  |  |
| Birm Ry Lt \& Power Brockton \& Ply St RyCape Breton Elec Co |  |  |  | , 01530 | 1,2 |
|  |  |  |  |  |  |
| Central Penn Trac |  |  |  |  |  |
| Charl Con Ry Gas\&E1 Chicago \& Millw Elec. |  |  |  |  |  |
|  | Augu | ${ }_{1}^{122,679}$ |  | $\begin{array}{r}674 \\ 564 \\ \hline\end{array}$ |  |
| d Chleago \& Oak Park Cleve Painesville \& E | July |  |  |  |  |
| Cleve Painesville \& E Cleve Southw \& ColDetrolt Jackson \& Chi | , |  |  |  |  |
| f Detrolt United Ry- | 4th | 134,163 21,448 | 1 | $4,883,150$ | 4,37 |
| Duluth Street Ry. El Paso Electrio |  | 192 , 8 |  |  |  |
|  |  |  |  |  |  |
| Ft Wayne \& Wabash Valley Traction. |  | 12 | 105 |  |  |
| Gaveston Electric Co |  |  |  |  |  |
|  | W | 32 | 23 , | 1,313,11 | 1,13 |
|  | Aug |  |  |  |  |
| $\begin{aligned} & \text { Land Co - } \\ & \text { Houghton } \end{aligned}$ |  |  |  |  |  |
| Houston Electric Co- | July | 329 | 262,7 | 2,035 | ,62 |
|  | Augu |  |  |  |  |
|  |  |  |  |  |  |
| Kan City Ry \& Light | Augus |  |  |  |  |
| Lake Shore Electric.- | August | 119, | 102 |  |  |
|  |  | 211 | 190,4 |  |  |
| Met West side Elev | Augu |  | 319 |  |  |
| Milw Lt Ht \& Trac Co <br> Montreal Street Ry. <br> Nashville Ry \& Light |  |  |  |  |  |
|  |  |  |  |  |  |
| Nashville Ry \& Light |  | 54 | 47,0 |  |  |


|  | Iatase Croses Eaminose |  | Jon, 10, buestatate. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Meat |  | conter | $\xrightarrow{\text { Preatases }}$ |
|  |  |  |  | cis |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  | ${ }^{2635.368}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Res |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  | ${ }_{\text {a }}^{\text {a }}$ |  | \%\% |

Ka Figures for the month in both years Include operations of the Scranton
Ry., acquired Jan. 1 1906. $b$ Figures are from Feb. 1. $c$ These figures are for consolicated company. $d$ These are results for main Hine. igures are cludes Rapid Ry. Syst., Sand wleh Windsor \& Amherstburg Ry, and Dtroit
Monroe \& Toledo Short Line Ry. $h$ These are early urelimy nary returns Monroe \& Toledo Short Line Ry. in These are early prellminary returns
derease due to earthqualke, fire and strille among employees, Aug. 26 to Sept. 51906.
Street Railway Net Earnings.-In the following we show both the gross and the net earnings to latest dates of all STREET railways from which we have been able to procure monthly returns. As in the case of the steam roads, the returns of the different roads are published by us each week as soon as received, and once a month we bring together all the roads reporting, as is done to-day:

|  | Current | revious | $\begin{aligned} & \text { Net } \\ & \text { Current } \end{aligned}$ | $\begin{aligned} & \text { intos } \\ & \text { revous } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Albany \&lHudson.-.....July | 42, | 40,17 | 16,06 | 12,782 |
| ora Elpin \& |  |  |  |  |
|  |  |  |  |  |
| Brock \& Plym St Ry | 17,451 65,907 | 15,477 59,288 | 18,094 | 8,464 17,567 |
| e Breton Ele |  |  | 95 |  |
| Jan 1 to July | 131,357 | 139 | 39,887 |  |
| tral Penna Trac Co Jan 1 to Aug 31 | 75,401 498,693 | 65.205 449,014 | 20,867 101,953 | 03 |
| arleston Cons Ry | 3673 | 328 |  |  |
| Mch 1 to A | 367, | 328,5 | 41 |  |
| cago \& Milw Elec__Aug | 122,679 674,283 | 107,089 536,386 | 76,947 391,638 | 71,474 |
| Cleve Painsv \& East | $\begin{array}{r}34,401 \\ 157 \\ \hline\end{array}$ | 146 | 18,508 |  |
| e Southw \& C |  | 59,058 |  |  |
| Jan 1 | 33 | 289,277 | 133,505 |  |
| trolt Jackson \& Chic Feb 1 to Aug 31 | 41,688 243.994 |  | 10,806 51,827 |  |
| trolt United Ry-a | 686.224 | 615.004 3.969731 | 89,339 |  |
|  |  |  |  |  |
| Jan 1 to Aug ${ }^{\text {a }}$ | 551, 274 | 502 | 277 | 239,978 |
| t St Louis \& Subu | 1,376,744 | 167,350 $1,237,183$ | 639,230 | 616,975 |
| aso Elec Co-a |  |  |  |  |
| Jan 1 to Ju | 233,672 | 80,8 | ,4: |  |
| Vayne\&WabVarT | $\begin{aligned} & 125.118 \\ & 811,88 \end{aligned}$ | 105,69 698,65 | 55,07 324,80 | 42,571 267,155 |
| eston Elec |  | 33,441 |  |  |
| Jan 1 to July | 209,12 | 172,903 | 83,966 | 4,8 |
| nolulu RapTr\&LtCo <br> Jan 1 to Aug 31 | 29,67 239,56 | 28,68 227,48 | 13,138 107,595 | 11,932 93,467 |
| ughton Co St R | 26,3 |  |  |  |
| Jan 1 to July |  |  |  |  |
| $\begin{aligned} & \text { uston Elect Co } \\ & \text { Jan } 1 \text { to July } \end{aligned}$ | 59,950 377,300 | 51,166 325,346 | 23,391 128,234 | 18. |
| nols Tractlon |  | , | 46.283 |  |
| Jan 1 to July 31....... | 2,035,918 | ,625,594 | 77 |  |
| kson Consol Trac Co_Aug | $\begin{aligned} & 18,465 \\ & 68,522 \end{aligned}$ | $\begin{aligned} & 16,250 \\ & 60,305 \end{aligned}$ | $\begin{array}{r} 8,646 \\ 32,139 \end{array}$ | 7,6 |
| ksonville Elect Co | $\begin{array}{r} 34,537 \\ 226 \end{array}$ | $\begin{array}{r} 27,524 \\ 179,625 \end{array}$ | 12,888 | 10,532 88,214 |
| sas |  |  |  |  |
| June 1 to Aug | 1,552,902 | 1,398, | 742,8 | 689,101 |
| e Shore Elec Jan 1 to Aug 3 | $\begin{aligned} & 116,249 \\ & 608,535 \end{aligned}$ | 102,468 575,782 | 66.792 268.793 | 256,652 |
| Ington \& Inte |  |  |  | 20 |
| Jan 1 to Aug 31 | 361,587 | 333 | 126,400 | 07 |
| alla Elect Ry \& L Jan 1 to June 3 | $\begin{array}{r} 79,280 \\ 366,808 \end{array}$ |  | 39,476 237,775 |  |
| w Elec Ry \& Lt | 33 | 31 | 161,920 |  |
| Jan 1 to Aug 3 | 2,495,289 | 2,272,9 | 1,217,343 | ,135,958 |
| llw Lt Ht \& Tr Co-b_-Aug Jan 1 to Aug 31 | $\begin{gathered} 100,796 \\ 542.033 \end{gathered}$ | $\begin{array}{r} 79,970 \\ 454,403 \end{array}$ | $\begin{aligned} & 64,2 \\ & 311,3 \end{aligned}$ | $\begin{aligned} & 51,9 \\ & 276, \end{aligned}$ |
| ntreal | 3,164,399 | 2,794,9 | 144,911 $1,218,010$ | 1,108,178 |
| Orleans Ry | 466,7 | 443,83 |  |  |
| Jan 1 to July 31 | 3,532,9 | 3,342,91 | 1,673,022 | 1,537,767 |
| rfolk \& Portsm T <br> Jan 1 to Aug | 1,681 | 1,162,6 | 135, | 57,392 <br> 81,273 |
| thern Ohto Trac\& |  |  | 103,28 |  |
| Jan 1 to Aug 31 | 1,274,443 | 1,130,062 | 538,031 | 2,858 |
| NoWestchester LtCo - a | 8,700 68,355 | 56,282 |  | 2,694 |
| homa Oty Ry Co | $\begin{aligned} & 68,355 \\ & 26,732 \end{aligned}$ | 17,47 | 10,2 |  |
| Jan 1 to Aug | 169,1 | 112,0 | 62,387 | 0,990 |
| eekkkill | 16 |  | 60 | 8,219 <br> 5.941 |
|  |  |  |  |  |
| $\begin{aligned} & \text { rtland Ry Lt \& } \\ & \text { Jan } 1 \text { to Aug } \end{aligned}$ | 2,629,219 | 2,253,979 | 1,086,975 | 1,007,152 |
| Puget Sound El Ry ....July | 171,146 | 138,152 | 69,597 | 53,74 |
| o de Janeiro Tramway Likht \& Power Co ....Aug Jan 1 to Aug 31 | $\begin{array}{r} 555,746 \\ 4,028,730 \end{array}$ |  | $\begin{array}{r} 202,424 \\ 1.318,074 \end{array}$ |  |
| ockford \& Interur-a | 61,68 | 52,881 | 0.6 |  |



Interest Charges and Surplus.

| Roads. | -Int., Ren Current Year. | Pls, \&ec-Previous Year. | -Bal. of Ourrent Year. \$ | $\begin{gathered} \text { t E'ngs.- } \\ \text { Prevous. } \\ \text { Year. } \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Aurora Elgin\& Ohicago_Aug July 1 to Aug 31 | $\begin{aligned} & 26,986 \\ & 54,494 \end{aligned}$ | $\begin{aligned} & 24,939 \\ & 49,878 \end{aligned}$ | $\begin{aligned} & 50,148 \\ & 99,984 \end{aligned}$ | $\begin{aligned} & 43,838 \\ & 89,725 \end{aligned}$ |
| Brockton \& Plym St Ry.July Jan 1 to July 31. | $\begin{array}{r} 1,731 \\ 12,501 \end{array}$ | $\begin{array}{r} 1,797 \\ 12,785 \end{array}$ | $\begin{aligned} & 7,363 \\ & 6,200 \end{aligned}$ | $\begin{aligned} & 6,667 \\ & 4,782 \end{aligned}$ |
| Cape Breton Flect Co_-July Jan 1 to July 31 | $\begin{array}{r} 4,313 \\ 29,900 \end{array}$ | $\begin{array}{r} 4,259 \\ 30,410 \end{array}$ | $\begin{aligned} & 5,482 \\ & 0.087 \end{aligned}$ | $6.500$ |
| Charleston Cons Ry_...Aug Mch 1 to Aug 31 | $\begin{aligned} & 13,517 \\ & 81,100 \end{aligned}$ | $\begin{aligned} & 13,017 \\ & 77,950 \end{aligned}$ | $\begin{aligned} & 10,520 \\ & 60,211 \end{aligned}$ | $\begin{array}{r} 7,126 \\ 51,689 \end{array}$ |
| Cleve Painsv \& East__July Jan 1 to July 31 | $\begin{array}{r} 6,796 \\ 50,072 \end{array}$ | $\begin{array}{r} 7,108 \\ 48,314 \end{array}$ | $\begin{aligned} & 11,712 \\ & 23,290 \end{aligned}$ | 9,748 16,328 |
| Detroit Jackson \& Chic-Aug Feb 1 to Aug 31 | $\begin{array}{r} 16.575 \\ 106,650 \end{array}$ |  | $x d e f 5,623$ $x d e f 5,771$ |  |
| Detroit United Ry Co_.-Aug Jan 1 to Aug 31....... | $\begin{aligned} & 116,537 \\ & 912,549 \end{aligned}$ | $\begin{aligned} & 106,850 \\ & 817,055 \end{aligned}$ | $\begin{aligned} & x 176,791 \\ & x 842,266 \end{aligned}$ | $\begin{array}{r} x 161,919 \\ x 817,127 \end{array}$ |
| Duluth St Ry Co_......Aug Jan 1 to Aug 31 | $\begin{aligned} & 17,963 \\ & 141,886 \end{aligned}$ | $\begin{aligned} & 17,855 \\ & 140,785 \end{aligned}$ | $\begin{aligned} & 26,210 \\ & 135,203 \end{aligned}$ | $\begin{aligned} & 14,881 \\ & 99,193 \end{aligned}$ |
| El Paso Elee Co .................. Jan 1 to June $30 \ldots$ | $\begin{array}{r} 5,214 \\ 28,730 \end{array}$ | $\begin{array}{r} 3,797 \\ 22,678 \end{array}$ | $\begin{array}{r} 5,814 \\ 21,701 \end{array}$ | $\begin{array}{r} 8,052 \\ 37,629 \end{array}$ |
| Galveston Elect Co_...July Jan 1 to July 31 | $\begin{array}{r} 4,167 \\ 29,168 \end{array}$ | $\begin{array}{r} 4,167 \\ 29,168 \end{array}$ | $\begin{aligned} & 14,020 \\ & 54,798 \end{aligned}$ | $\begin{aligned} & 11,802 \\ & 35,704 \end{aligned}$ |
| Honolulu Rap Tran Co_-Aug Jan 1 to Aug 31 | $\begin{array}{r} 6,249 \\ 49,137 \end{array}$ | $\begin{array}{r} 5,258 \\ 42,060 \end{array}$ | $\begin{array}{r} x 7,525 \\ x 84,109 \end{array}$ | $\begin{array}{r} x 7,195 \\ \times 55,386 \end{array}$ |
| Houghton Co St Ry .-..July Jan 1 to July 31 | $\begin{array}{r} 3,972 \\ 27,642 \end{array}$ | $\begin{array}{r} 3,909 \\ 27,389 \end{array}$ | $\begin{array}{r} 9,212 \\ 22,168 \end{array}$ | $\begin{array}{r} 6,079 \\ 10,016 \end{array}$ |
| Houston Elect Co .....July Jan 1 to July 31 | $\begin{aligned} & 11,043 \\ & 68,629 \end{aligned}$ | $\begin{array}{r} 10,066 \\ 63,856 \end{array}$ | $\begin{aligned} & 12,3.48 \\ & 59,605 \end{aligned}$ | $\begin{array}{r} 8.611 \\ 49,978 \end{array}$ |
| Jackson Cons Tr Co....Aug May 1 to Aug 31 | $\begin{array}{r} 2,967 \\ 11,867 \end{array}$ | $\begin{array}{r} 2,879 \\ 11,516 \end{array}$ | $\begin{array}{r} 5,679 \\ 20,272 \end{array}$ | $\begin{array}{r} 4,723 \\ 16,203 \end{array}$ |
| Jacksonville Elect._-...July Jan 1 to July 31 .-....-- | $\begin{array}{r} 4,015 \\ 25,565 \end{array}$ | $\begin{array}{r} 3,425 \\ 23,588 \end{array}$ | $\begin{array}{r} 8,871 \\ 55,084 \end{array}$ | $\begin{array}{r} 7,107 \\ 44,626 \end{array}$ |
| Kans City Ry \& Lt__-Aug June 1 to Aug 31 | $\begin{aligned} & 155,906 \\ & 463,733 \end{aligned}$ | $\begin{aligned} & 143,864 \\ & 420,350 \end{aligned}$ | $\begin{aligned} & 104,505 \\ & 279,752 \end{aligned}$ | $\begin{array}{r} 96,138 \\ 259,751 \end{array}$ |
| Milw Elec Ry \& Lt Co_-Aug Jan 1 to Aug 31 | $\begin{aligned} & 105,021 \\ & 804,977 \end{aligned}$ | $\begin{array}{r} 93,272 \\ 897,865 \end{array}$ | $\begin{array}{r} x 64,994 \\ x 462,186 \end{array}$ | $\begin{array}{r} x 82,062 \\ x 467,778 \end{array}$ |
| Milw Lt Ht \& $\operatorname{Tr} \mathrm{Co}_{\ldots} \ldots \mathrm{Aug}$ Jan 1 to Aug 31 | $\begin{array}{r} 60,732 \\ 330,672 \end{array}$ | $\begin{array}{r} 31,163 \\ 207,833 \end{array}$ | $\begin{array}{r} x 3,604 \\ x \operatorname{def} 18,820 \end{array}$ | $\begin{aligned} & x 20,904 \\ & x 69,323 \end{aligned}$ |
| Montreal St Ry $\qquad$ Oct 1 to Aug 31 | $\begin{array}{r} 67,208 \\ 524,555 \end{array}$ | $\begin{array}{r} 59,429 \\ 434,239 \end{array}$ | $\begin{array}{r} 77,703 \\ 693,455 \end{array}$ | $\begin{array}{r} 82,434 \\ 673,939 \end{array}$ |
| New Orleans Ry \& Lt__July Jan 1 to July 31 | $\begin{array}{r} 166.972 \\ 1,162,199 \end{array}$ | $\begin{array}{r} 158,120 \\ 1,071,097 \end{array}$ | $\begin{array}{r} 12,066 \\ 510,823 \end{array}$ | $\begin{array}{r} 21,026 \\ 466.670 \end{array}$ |
| Northern Ohio Trac\&Lt_Aug Jan 1 to Aug 31 | $\begin{array}{r} 43,522 \\ 339,881 \end{array}$ | $\begin{array}{r} 40,589 \\ 321,002 \end{array}$ | $\begin{array}{r} 59,764 \\ 198,150 \end{array}$ | 57,609 131,856 |
| Puget Sound EI Ry Co_-July | 32,739 | 25,585 | 36,862 | 28,159 |
| Savannah Elect Co _-_June Jan 1 to June 30 | $\begin{aligned} & 11,948 \\ & 72,213 \end{aligned}$ | $\begin{aligned} & 11,262 \\ & 67,637 \end{aligned}$ | $\begin{array}{r} 6,489 \\ 22,696 \end{array}$ | $\begin{array}{r} 16,797 \\ 53,580 \end{array}$ |
| Syracuse Rap Tran Co__Aug Jan 1 to Aug 31 | $\begin{array}{r} 26,613 \\ 204,135 \end{array}$ | $\begin{array}{r} 23,892 \\ 183,043 \end{array}$ | $\begin{array}{r} x 19,656 \\ x 148,041 \end{array}$ | $\begin{array}{r} x 15,412 \\ x 119,587 \end{array}$ |
| Twin City Rap Tran Co_Aug Jan 1 to Aug 31 | $\begin{aligned} & 115,142 \\ & 921,600 \end{aligned}$ | $\begin{aligned} & 114,758 \\ & 880,394 \end{aligned}$ | $\begin{array}{r} 182,303 \\ \mathbf{1 , 1 2 8 , 0 6 6} \end{array}$ | $\begin{array}{r} 227,346 \\ 1,079,768 \end{array}$ |
| United Rys of St L_-...Aug Jan 1 to Aug 31 | $\begin{array}{r} 232,506 \\ 1,851,326 \end{array}$ | $\begin{array}{r} 231,732 \\ 1,854,346 \end{array}$ | $\begin{aligned} & 113,573 \\ & 624,271 \end{aligned}$ | $\begin{array}{r} 97,519 \\ 639,733 \end{array}$ |
| West Chester(Pa) St Ry.Aug Jan 1 to Aug 31 | $\begin{array}{r} 2.632 \\ 21,397 \end{array}$ | $\begin{array}{r} 2,785 \\ 20,937 \end{array}$ | $\begin{array}{r} 7,257 \\ 26,876 \end{array}$ | $\begin{aligned} & 2,386 \\ & 5,780 \end{aligned}$ |
| Whatcom Co Ry \& Lt-_July Jan 1 to July 31 | 6,751 44,941 | 3,759 26,600 | 5,405 33,108 | 4,449 18,586 |

## ANNUAL REPORTS.

## Colorado \& Southern Ry.

(Report for the Fiscal Year ending June 30 1907.) On subsequent pages will be found the remarks of President Frank Trumbull and the income account showing the operations of the system, balance sheet, \&c. Below we give comparative income account, balance sheet and operating statistics: operating Statistios.



## Atlantic Coast Line RR

(Estimated Results for Year ended June 30 1907.)
The following is an advance statement compared with previous years:

## Gross earnings.

$\qquad$ 1906-07.
Net earnings
Interest and dividends on investments

Gross income. $\qquad$

 | Interest on 3 -year notes...................... | 854,649 | 809,870 |
| :--- | ---: | ---: | ---: | ---: |
| Taxes | 6444,000 |  |

 $\begin{array}{lllll}\text { Surplus income for year-.........- } & 125,869 & 2,098,312 & 2,567,628\end{array}$

## Erie Railroad

(Report for Fiscal Year ending June 30 1907.)
Below is pubiished a comparative statement for several years of the operations, earnings, charges, \&c., and the balance sheet. The report will be given more fully next week

| Miles | $\begin{gathered} 1906-07 \\ 2.101 \end{gathered}$ | $\begin{gathered} 195-06 \\ 2,15 i \\ 2 \end{gathered}$ | $\begin{aligned} & 104-05 . \\ & 2,15 \mathrm{i} \end{aligned}$ | $\begin{aligned} 903-04 \\ 2,151 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Locomotives. | 1,384 |  |  |  |
| asenger equip | 1,096 | 1 ${ }^{1} 2.061$ | 1,041 | 1,027 |
| Freight equipment-w, |  | 1,573 |  |  |
| Floating equipment | - 461 | 498 | 530 |  |
| Passengers carrled Rate per pass. per milerreight (tons) carried. Rate per ton per mile. Av. tr.-load (rev.) tons Earns. per pass. tr. mile Gross earnings per mile- |  |  |  |  |
|  | 792,6 | 598,655,755 | 568,318,1 | 549 |
|  | 478 |  | 478 | 1.489 cts . |
|  | 39, | 36,35 | 31,56 | - |
|  | 0.614 cts. | 0.598 cts. | ${ }_{0.623}$ cts. | 0.627 cts. |
|  |  |  |  |  |
|  | 1.214 | 1.211 | 1.114 | .108 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| EARNINGS AND EXPENSES.$1906-07.1905-06.1904-05$. |  |  |  |  |
| Earnings Preight. | $\begin{gathered} \text { 25, } \\ 25,683 \end{gathered}$ | 23,506,444 | ,553,003 |  |
|  | 13,435,409 | 12,049,493 | 11,628,3 | 12,101,389 |
| Passenger | ,458,282 | , | 397,368 | ,077,464 |
|  | 495,458 | 503 |  |  |
| Expre | 1,0 | 1,003 | 918 , | 855, |
|  |  |  |  |  |
|  | 1,440,210 | 124,203 | ,185,151 | 904,493 |
| Earnings-Raliroad. <br> Earns.-Other operat'ns | 51,194,113 | 47,461,402 | 43,321,647 | 43,005 |
|  | 2,720,71 | 2,541,23 | 2,403,091 | ,195, |
| learnlngs.......- 53,91 |  |  |  |  |



## Louisville \& Nashville Railroad.

(Report for the Fiscal Year ended June 30 1907.)
The annual report of the Board of Directors (Mr. H. Walters, Chairman, and Mr. M. H. Smith, President), will be given more fully in the "Chronicle" next week
The statistics for four years have been compiled for the "Chronicle" as below:

| Average miles op | $\begin{array}{r} 1906-07 . \\ 4,306 \end{array}$ | $\begin{array}{r} 1905-06 . \\ 4,131 \end{array}$ | $\begin{array}{r} 1904-05 . \\ 3.826 \end{array}$ | $\begin{array}{r} 1903-04 . \\ 3,618 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Equipment- |  |  |  |  |
| Locomotives | 865 | 745 | 705 |  |
| Passenger cars | 559 | 535 | 515 | 501 |
| Freight, \&c., | 39,528 | 36,633 | 33,241 | ,905 |
| Roadway cars | 1,452 | 1,289 | 1,149 | 779 |
| Operations |  |  |  |  |
| assengers carrled | 10,908,545 | 10,666,500 | 9,518,705 | 8,647,469 |
| Passengers carried 1 mlle 4 | 432,827,035 | 362,745,093 | 370,084,220 | 314,681,892 |
| Rate per pass, per mile: | 2.37 cts. | 2.43 cts . | 2.28 cts. | 2.38 cts. |
| Freight (tons) carrled-a | 26,093,798 | 24,553,832 | 21,041,000 | 21,429,278 |
| Freight (tons) car'd 1 m .4 | 4395620480 | 3925707333 | 3505899658 | 8460354603 |
| Rate per ton per mille | 0.801 cts. | 0.803 cts. | cts. | 790 cts . |
| Av. train-load (rev.) tons | 231 |  |  | 234 |
| Earnings per revenue |  |  |  |  |
| Earnings per revenue |  |  |  |  |
|  |  |  |  |  |
| Gross earnlngs per mile- | \$11,208 | \$10,412 | \$10,066 | \$10,210 |

G Not Including company's frelght.
EARNINGS A ND EXPENSES.
1906-07.
1905-06.

| Earnings from- | $\begin{gathered} \text { 1906-07. } \\ s \end{gathered}$ | $1905-06 .$ | $1904-05 .$ | 1903-04. |
| :---: | :---: | :---: | :---: | :---: |
| Freight .......... | 35,235,787 | 31,536,207 | 27,732,625 | 27,348,817 |
| Passe | 10,417,470 | 8,985,216 | 8,619,650 | 7,643,686 |
| Mall | 883,434 | 907,339 | 890,520 | 806,715 |
| Express | 1,078,600 | 958,386 | 858,772 | 814 |
| Miscellaneous | 648,654 | 621,849 | 415,504 | 330,568 |
| Total gross earnings | 48,263,945 | 43,008,996 | 38,517,071 | 36,943,7 |
|  |  |  |  |  |
| sportation |  | 639 |  |  |
| Maintenance of way, \&ce. | 8,065,898 | 6,537,697 | $5,702,533$ $6,346,098$ | 5,599,028 |
| Maintenance of equipm't | 8,709,611 | 7,791,863 | 6,346,098 | 5.599,028 |
| General | 1,033,446 | 964,483 | 931,610 | 836,544 |
| p. exp., excl, taxes | 35,781,302 | 30,933,464 | 26,490,021 | ,1 |
| P.c. op. exp, to earnings | (74.14) | (68.77) | 12,027,059 | 11.802.05) |
| Net earnings. | 12,482,643 | 12,075,533 | 12,027,050 | 11,802,245 |


|  | INCOME | ACCOUNT. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1907-06. | 1905-06. | 1904-05. | 1903-04. |
|  |  |  | ¢ | S |
|  | 12,482,643 | 12,075,533 | 12,027,050 | 11,802,245 |
| Income from investm'ts rents and miscellane's | 1,561,755 | 1,566,77 | ,627,4 | ,635,154 |
| Total inc | 14,044,398 | 13,642,309 | 13,654,541 | 13,437,399 |
| Taxes | 1,208,611 | 1,141,515 | 985,365 | 921,700 |
| Interest on bonds | 5,934,598 | 5,601,934 | 5,358,042 | 5,347,297 |
| N. \& D. RR. ren | 118,061 | 118,061 | 118,061 | 265,931 |
| Sinking fund | 241,084 | 241,850 | 192,990 | 146,600 |
| To S. \& N. A | 52,940 38,582 | 104,424 86,149 | 130,452 | 67,700 |
| Dividends | ,600,000 | 86,149 00.000 | 3,600,000 | (5) $3,000,000$ |


 $\begin{array}{lllllll}\text { Total liabilities.....229,987,712 } & 220,542,517 & 202,568,068 & 195,631,531\end{array}$

## Chicago \& Alton Railroad

(Report for Fiscal Year ending June 30 1907.)
President S. M. Felton under date of Chicago, Oct. 1907, says in substance
Maintenance.-New rail to a total of 4,212 tons were placed in the main
track, making a total of 80 miles of track relaid during the year. In connection with thls work, 333,421 eross-ties were placed in the main trackequal to 118.40 miles. There were rebuilt 93 lineal feet of wood trestle, 174 lineal feet of plpe culverts and two abutments. Two new stations were RAIL MILEAGE IN MAIN TRACK OW NED.

Kain line miles 80- 811.61 75- lb . 70- lb . 65-lb, 60- l . $56-\mathrm{lb}$. Total | Branches | ... | $\ldots . .-$ | 53.88 | 113.70 | $5 \overline{6} .5 \overline{6}$ | $42 . \overline{5} 2$ | $-\overline{6.60}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllllll}\text { Total } & \text { U } & 811.61 & 61.82 & 113.70 & 56.56 & 42.52 & 6.60 & 1.092 .81 \\ \text { do June } 30 & 1906-747.03 & 61.55 & 159.43 & 10.20 & 87.88 & 6.60 & 1,072.69\end{array}$ MILEAGE OF BALLAST

 $\begin{array}{lllllllll}\text { Total } & \overline{612.11} & \overline{147.69} & \overline{158.16} & \overline{79.98} & \overline{94.87} & \overline{1,092.81} \\ \text { do June } 30 & 1906 \ldots & 630.74 & 119.20 & 148.90 & 85.62 & 88.23 & 1,072.69\end{array}$ BRIDGES, TRESTLES, ETC., JUNE 30.
Aggregate Length of Bridges (Fi.) - Overhead Cross'gs (No.)

1907. | Stone. | Steel. | Wood. | Trestles. | Highway. Railway |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| .304 | 26,947 | 640. | 25.086 | 36 | 8 |
| 304 | 26,818 | 640 | 25,086 | 36 | 8 | Equipment. - The average repairs per locomotive were $\$ 2,599$; per passen-

ger car, $\$ 794.41$; per freight car, $\$ 52.98$ for the entire equipment. Between June 1899 and June 1907 the total tractlve power of the locomotives in service has been increased from $2,874,520$ pounds to $6,691,165$ pounds, or $132.78 \%$ the total capacity of the freight equipment in service average capaclty per car has been increased within this period from 21.52
tons to 36.86 tons, or $71.28 \%$.

## CHANGES IN THE EQUIPMENT DURING THE YEAR.

$\begin{array}{lccc} & \text { Locomotives. Pass. Tr. Cars. } & \text { Frt. Tr. Cars. Roud Serv } \\ \text { Destroyed or sold........ } & 4 & 12 & 1,619 \\ \text { Added } & 2,430 & 21 \\ \text { Total equip. Dec. } 31 & 06 & 249 & 205\end{array}$ Improvements.- The most important improvement completed during the Sherman, a distance of 27.9 mil ss, which was put into operation in No vember 1906 . The track was thoroughly ballasted with gravel and laid With new 80-pound steck. The work was finished in first-class condition, At the same thme the northbound grade in the City of Springfield was reduced and all structures from Iles to Bloomington, a distance of 60.7 miles, were rebuit on permanent form. The bridges were reconstructed in solid breaks in the continuity of the track. The large bridge over Sangamon River in the northbound track was completed in this manner and put into Another important improve
Line from Hes to Murrayville a distance practical completion of the Air $10 \%$ of the cost of the entire exceed 16 feet to the mille in elther direction; $10 \%$ of the cost of the entire line has been expended in avoiding grade cross-
ings (of which there is only cne) with other lines. Thls line is being thoroughly bsllasted with gravel and has been laid with ncw $80-1 \mathrm{~b}$. stect, and should be ready for operation by Oct. 1 1907. This line makes the Chicago-double-tracked tline from Murrayville to Chicago, 222 miles. Through ield and via the main line to Bloomington. On the basis of the traffic of on east-bound freight traffic alone. The old short drawbridge over the south fork of the Chleago River at Archer and Ashand avenues has been replaced by a doublo-tracked, single leafed Page bascul brtdge of new design and of 150 -foot span. This heavy operated by two 125 -horsepower (lectric motors and can be opened or closed A small amount of grade reduction has been done on the northbound will have been completed, so that tralns of the same heavy tonnage now hauled from Bloomington to Chicago can be hauled to Peorla to accommo-

Complete surveys and arrangements for track-elevation work in Joliet have been made during the year, and a plan decided upon for a new union station on property belonging to the Alton road at the corner of Washington Santa Fe and the Michigan central as well us the tion. Arangement are being made to push this Joliet track elevation work to completion by the end of the year 1908 .
Western Ave complete the track elevation work at Dividends.-Two dividends the coming season. stock during the year; the balance remaining is equivalent to $5 \%$ on the outstanding common stock

Expenditures (Aggregating $\$ 3,017,125)$ for $N e w$ Construction, Aaditions, New Air Line, Iles to Murrayville
$\mathbf{3 2 7 4 , 9 2 6}$
$-343,764$ Changes of grade, Bridgeport drawbridge, \&c., \&c. D- 25 locomotives, 1,300 box cars, $80,000 \mathrm{lbs}$ capacity 300
 Equipping cars with air brakes

OPERATIONS AND FISCAL RESULTS.

| erage miles cperated | $\begin{array}{r} 1906-07 . \\ 970 \end{array}$ | $\begin{array}{r} 1905-06 . \\ 970 \end{array}$ | $\begin{array}{r} 904-05 . \\ 915 \end{array}$ | $\begin{aligned} & \text { 1903-04, } 915 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operations, dc. |  |  |  |  |
| Receipts per mile of road | \$13,201 | \$11,940 | \$12,890 | \$12,484 |
| Tons rev. frelght carried | 8,358,294 | 6.812 .469 | 6,090,663 | 6,121,333 |
| Tons rev. fr't car. 1 mile_ | 386985037 | 1174692281 | 1009561642 | 1099973281 |
| Fr't rec'ts per train mile | \$2.49 | \$2.45 | \$2.39 | \$2.29 |
| Fr't rec'ts per ton per m. | 0.604 cts. | 0.639 cts. | 0.689 cts. | 0.677 cts. |
| Rev. passc ngers carried | 3,061,216 | 3,109,318 | 3,286,969 | 3,227,611 |
| Rev, pass. carried 1 mile | 0.768,202 | 165,985,535 | 241,929,399 | 172,074,594 |
| Rec'ts per pass. per mile | 2.02 cts. | 2.05 cts. | 1,73 cts. | 1.95 cts. |
| Rec'ts per pass. tr. mile |  |  |  |  |
| (incl. mail \& express)- | \$1.33 | \$1.18 | \$1.48 |  |
| Av. rev. tr. load (tons). | 409.08 | 380.80 | 346.78 | 36.08 |
| Receipts- | \$ | \$ | \$ | s |
| Freight | ,380,957 | 7,501,081 | 6,958,927 | ,445.877 |
| Passenger | 3,659,985 | 3,410,443 | 4,185,561 | 3,351,943 |
| Mail | 264,996 | 266.021 | 261,111 | 259,899 |
| Express | 325,051 | 268,731 | 260,653 | 253.929 |
| Miscellane | 178,437 | 139.818 | 131,062 | 114,214 |
| Gross earning | 12,809,426 | 11,586,095 | 11,797,313 | 11,425,853 |
| Expenses - |  |  |  |  |
| Maintenance of way, | 1,429,15 | ,427,875 | 1,463,689 | ,446,016 |
| Maint. of equipment. | 1,598,223 | 1,407,675 | 1,336,211 | ,230,762 |
| Conduct'n transporta'n | 4,664,722 | 4,654,078 | 4,469.846 | 4,559,731 |
| General expenses | 332,351 | 329,276 | 332,917 | 288,097 |
| tal ope | 8,024,4 | 818,904 | 602,663 | ,524,600 |
| P. c. of op. exp. to earns. | (62.64) | (67.48) | (64.44) | (65.86) |
| et earnings | 784,974 | 3,767,191 | 4,194,650 | , 901,253 |
| INCOME ACCOUNT. |  |  |  |  |
|  |  |  |  |  |
| t carnings (as a |  |  |  |  |
|  |  |  |  |  |
| Net income |  |  | 4,785, | 3,767,35 |
| Deductions- |  |  |  |  |
| Taxt. on © \& A. RR |  |  | \$369,000 | \$354,180 |
|  |  |  | 1,120,500 | 1,119,336 |
| Int. on C, \& A. Ry. Co. first lien $31 / 2 \%$ bonds |  |  | 770,000 | 770,000 |
|  |  |  | 235,553 | 200.000 |
| Int. on C. \& A. RR. Co. equipment |  |  | 200,975 | 83,498 |
| Dividends on guaranteed stocks. Interest, discount and exchange- |  |  | 241,024 | 241,024 |
|  |  |  | 21.255 | . 10.666 |
| Div. on cum. $4 \%$ prior lit n and participating stock |  |  |  | 815,006 |
|  |  |  |  |  |

$\begin{array}{rr}\$ 3,775,639 & \$ 3,572,379 \\ \$ 1,010,229 & \$ 194,974\end{array}$
$\qquad$ 30
BALANCE SHEET JUNE 30 ,
 Prepaid insur'ce
Unadjust. acc'ts U. S. Tr. Co.,
trustee, Miss.
Riv. Bridge Co.

## Dise. on secur.

(to be charged
to profit \& loss
inan equal Inst.) 517,185
Total …....127,129,265 $\overline{122,884,949}$ Total ….... $\overline{127,129.265} \overline{122,884,949}$

## * Paid July 11907

$x$ Included in stocks and bonds pledged are: C. \& A. RR. Co. $3 \%$ 50-year
efunding gold bonds, $\$ 8,000,000$; Kan. City St. L. \& ChI. RR. Co preferred refunding gold bonds, $\$ 8,000,000 ;$ Kan. City St. L. \& Chi. RR. Co preferred
stock, $\$ 3,000,000 ;$ Kan. City St. L. \& Chi. RR. Co. common stock, $\$ 157,100$ stock, $\$ 3,000,000$; Kan. City St. L. \& Chi. RR. Co. common stock, $\$ 157,100$.
La. \& Mo. Riv. RR. Co. pref. stock, \$989,300; La. \& Mo. Riv. RR. Co. com. stock, $\$ 2,268,800$; Union Depot Co... Kan. City, stock, $\$ 45,000$ Miss.
Riv. Bridge Co. bonds, $\$ 64,000$; total face value, $\$ 14,524,200$; total book alue, $10,230.802$
$y$ Included in stocks and bonds unpledged: Jollet \& Chicago RR. Co,
guar. stock, $\$ 1,000 ;$ Peoria Ry. Terminal Co. capital stock, $\$ 500,000 ;$ Peoriá Ry. Term. Co. bonds, $\$ 1,500 ;$ Term. Ry. Ass'n of St. L. stock, $\$ 205,800$;
Kan. City St. \& Chi. RR. Co. com. stock, $\$ 500 ;$ La. \& Mo. Riv. RR. Co. pref. stock, $\$ 4,000 ;$ La. \& Mo. Riv. RR. Co. com. stock, $\$ 13,400 ; \mathrm{C}$. \& A. value, $\$ 736,800$; total par value, $\$ 216,746$.
$z$ Profit and loss surplus on June $30,1906, \$ 261,391$. Was credited with the
surplus for the year $1906-07, \$ 1,010,229$, and then reduced to $\$ 884,011$ by charging of the following ltems, aggregating $\$ 387,609$, viz.: Instaliment accrued in prior fiscal years, now written up to date, $\$ 279,535$; miscellaneous accounts (net) charged off, $\$ 50.608$.-V. 85 , p. 792. 529.

New York New Haven \& Hartford RR.
(Report for Fiscal Year ending June 30 1907.) President Charles S. Mellen says in substance: General Results.- Whlle the gross earnings show an increase of about
$5 \%$, the operating expenses increased about $7 \%$, due to a large increase in $5 \%$, the operating expenses increased about $7 \%$, due to a large increase in
wages and in the cost or materials and to an increase of $25 \%$ in the per
diem rate for the use of freight cars. Improvements.- The six-track construction of the Harlem River \& Port service during the present year, The new four-track bridge over the
Housatonic River at Naugatuek Junction with a four-track Scherzer rolling Housatontc River at Naugatuek unction with a tour-track Scherzer roiling
IIt draw, new signal towers, doc, has been put in ervice thus completing
the four tracks from South Mount Vernon to New Haven. The the four tracks from South Mount Vernon to New Haven. The
second rrack rrom South Braintree to Whitman, Mass., 1..6 milese, and also
from Nantasket Junction to Cohasset has been completed track construction between Seymour and Waterbury and between Danbury and Hawleyvilie has progressed satisfactorily and should be compl ted pleted except the new bridge for the freight yard approach; the new new passenger station. The whole work planned should be completed The changes at Hartford have progressed. The new double track bridge across State St. and the Valley branch have been compl-ted. The new
State St. passenger station has been put in service and additions have been made to the Morgan St. freight yard. The completion of the work is de-
layed walting the completion of work by the Connecticut River Bridge and Highway District. The second track construction between Waterbury and Bristol has been
prosecuted, but not rapidly; 9 millos should be ready for service early prosecuted, but not rapidy; 9 millos should be ready for service eerly
in 1908; the tunnel section will probably not be completed before the clo of 1908. The new double track line between Needham and West Roxbury,
Mass.. $41 / 2$ miles, was put in operation in November 1906. The work of providing additional tracks and widening the cut through New Haven has tracks in service by January 1908 . The new locomotive repalr shop.
$150 \times 900$ feet. at Readville has been completed, together with new blacksminh slop dat iet.
cluding tunnel, has continued and since the fall of 1906 the work has been prosecuted on bothe ends of the tunnel with double shifts, day and night. On June 301907 the advance of the portals of both headings was about
2,100 feet, leaving 2,900 feet between headings. At he present rate, it is estmatet that the headings will meet in September 1908 and the tumnel be completed two or three months later, as also the remainder of the construc-
tion. including the drawbridge over the Seekonk River. tion, ellimination or grade crossings in Attleboro. Mass., closing eleven highway crossings at grade, and the construction of four tracks, fhas been
completed. The new Scherzer double-track lift bridge over the Connecticut River at Lyme has been completed
heavier locomotives and in depressing to sive more clearance for the same, to enable increased train-loads. The main ines between New York and Boston and between New Haven and Grade crossings in the various States were eliminated as follows: Connecticut, 22; New York, 1; Massachusetts, 4
The etectrification between Woodlawn and Stamford has been practically
completed and electric service has been inaugurated for local trains between New York and New Rochelle and New York and Port Chester. The complete change from steam to electric traction for all our passenger service on this section should be (was) made effective during October 1907 . during
New passenger stations or increased facllities have been provided the year at Rocldand. Westport, Stepney, Lyman Vladuct, Monument
Beach, Lyme, Taunton, Stamford, Putnam, Ashcroft, Attleboro and Columbus Ave. Mt. Vernon. Work is in progress and will be completed
durin the coming Year on new passenger stations or increased faclitites at and Pelham.
New freight houses or increased freight facilities have been provided at Mousatonic, Stamford, Brewster, East Walpole Farto Sin Boston Lowell: and a 35 -ton electric traveling crane has been installed in the freight yard at Bostor. Work is in progress on new freight houses or increased freight
fachities at Fairmount. East Bridgeport, Lee, New Millord, Greenwich, Bridgeeport, Woonsococket, Bournetown and Centerdale. This includes a wharf $40 \times 500$ ft. and a new coaling plant with two hoisting been provided at the Shop Dock, New Haven. The Dover St. coaling plant in South Boston was destroyed by fire, and rebuilding is in progress. and an $80-\mathrm{ft}$. turntable has been constructed at Providence. A $60-\mathrm{cycle}$ ed at Danbury and eloctric plighting plant is in progress of construction, At At
Berlin an increase in the capacity of the power station by $1,500 \mathrm{k} . \mathrm{w}$. has been authorized.
grade crossings ellminated
 The elimination of nine highway crossings at New Bedford has been com-
menced and will be completed about October 1908; a new engine house and freight yard improvement at the same point is also under way. The elimination of grade crossings at Main St., East Hartrord, is nearing completion. In addition to the work above mentioned. bridges have been strengthened
for heavier engines between Taunton and New Bedford, and such work is now in progress between Waterbury and Winsted, and between Concord Junction and Lowell. A new double-track steel swing drawbrrdge on stone A new steel bridge has been constructed across the Housatonic River at andy Hook, on the Highland Division. A new double-track roller-litt
drawbrige is being constructed across the Nlantic River at Nlantic, and is about $50 \%$ complotsd. The long trestle between Saybrook Point and
Fenwiclk bis being partialy fillod and partly rebulit. A new four-track steel bridge with rolling lift hes bee The line between Middletown and Meriden, and between Westifield, Conn. and Berin, has been electrified, and electric passenger service has been sub-
situted for steam. The Shore Line Divislon between Tafts and Central Village has been eiectritied. permitting continuous operation of el ctric New Eouipment.- Oontracts for the following new curipme have been made, diliveries under which are in progress: 122 locomotives, 35 elsetric locomotives, 24 partor cars, 4 standard si eeping cars, 2 compartment ter coaches. 500 refrigerator cars, 11,300 steel undertrame box cars, 4,500 steel gondola cars, 650 steel flat cars, 1 steel towing steamer, 1600 open plows and miscellaneous cars, 1 passenger steamer for Fall River Line, 3 New Stock and Securities.- Silnce the last annual meeting 85,120 addi-
tional shares of the capital stock of your company have been Issued at $\$ 200$ share in exchange for $4 \%$ debentures of the Consolldtaed Ry. Co. at par
 capital
The
The
1425. merger of the company with the Consolidated Rallway Co. on May
311907 further added 300.000 shates of capital stock. making the total issued capital stock of your company on June $3019071,218,781$ shares of Which 247,977 shares are held in the tresaury of subordinate companites On account of improvements authorized and additional equipment contracted for, the company has issued and sold its debentures maturing in
one, two. three, four and five years, to the amount of $\$ 25,170,000$ and has of 145,000000 French New York bankers a Europantion 4 ine amount
 apon contracts for such necessary improvements and equipment required to efficiently hand1e the business now offering and to maintain a reasonable
margin for future needs, the directors recommend that the stockholders of
record Dec. 21907 be offered the right to subseribe at $\$ 125$ a share to addi-
tional stock in the proportion of one share of new stock for each four shares
of old, and that this right be extended to the holders of the company s con
ore 1006, proportionate to thei
 and $25 \%$ on July 11909 , with the option to the subscriber to pay in full
on any other or the dates mentioned. Interest o obe allowed at the rate of $5 \%$ per annum on partial payments until stock is issued.
 numerous city gas and electric lighting plants, all located in Connecticut.
were acquired by lease for 999 years at a varying rental from
 made of the stock of the Meriden Southington \& Compounce Tramway
Co.. of the New Mulford Power Co., of the Housatonic Power the stock and securties of the Rhode Island Securities Co. (V. $83, \mathrm{p} .1524$. .)
The Rhode IIland Securities Co. Is the sole owner of the The Rhode Island Securrtes co. is the sole owner of the stock of the
Rande Island Co., which controls through leases 295 miles of elec
way ways situated in the cities of Providence and Pawtucket and adjacent terri-
tory in the State of Rhode Ilsand, which feed and suplement your lines Co. was made with an issue of $4 \% 50$-year debentures dated May 11907 ,
to the amount of $\$ 19,911,000$, of the Providence Securities Co. (acompany whose capital stockis owned wholly by your company), which, in considera-
tion of such ownership, guaranteed sald issue of debentures as to principal and is betleved (V. 83, p. 1525; V. 84, p. 997, 1114: V. 85, p. 347.) source of profit, though a denticlt in the returns from their operation was
estimat $\alpha$ to result for a short term immedately following their acquil estimatcd to result for a short term immediately following their acquisition.
Their control was important to the protection and growth of other properties in which your company was iargly interested and the increased value
 five, became elfatire on the entire the Per Diem Freight Car Charge.-From July 11907 the per diem rate for the use of frelght cars was increased from 25 to 50 cents a car. This in
crease of $100 \%$, following an fherease of $25 \%$ effective only 12 months pre vilusily, meant so serious an additional charge upon our income, estimated
at $\$ 1,000,000$ per annum, and in territory where the law imposes such restrctions as render us powerless to adopt any measure of protection, impeny reasonable measure of rellef, the necessary notice, efflective Oct. I
any 1907 , has been given of our withdrawal from the agreement governing such Lines MTerged.- The following lines have been merged, effective upon the
dates named, and their outstanding obligations have been assumed and are included in this year's balance sheet: (V.82, p.629, 693, 929; V.83.p.819):
Providence Terminal Co., Dec. 29 1906 (. Manufacturers' RR. Co., April 301907.
Torrington \& Winchester Street Ry. Co., June 281907 (V. 8. 83, p. 214).
Meriden Southington \& Comp. Tram. Co. June 281907 (V. 83, p. 1524), Pawtuxet Valley RR. Co., Apri1 161007 (V. 83, P. 1099).
Waterbury \& Pomperaug Valley Ry. Co., April 22,1907
Balance Sheet-The balance sheet presented with this report is one made up by a consolldation of tome bayance through the ownership of all or a majaority
in the interest of your con
of their capital stocks, execpting only the New York Ontario \& Western of their capital stocks, excepting only the New York Ontario \& Western
and Central New England Rallway companies (no obligations having been and Central New England Rallway companies (no obligations haver and than
assum d by your company in connection with those properties other than our investment in the cr securities, thereby presenting for your considera-
tlon a complete statement of all the assets and llabilities of your company tion a complote statement or at the assets and rabiltile or your company, or Individuals.
Lines.- For Seration of Controlled Public Service Corporations and Steamship erating results may be intelligibly compared with the accounts of our opnot operating similar properties, the street railways, electric lighting, yas and water supply compantes in Connecticut owned and controlted by your
company have been since June 11907 operated under a contract by the Connecticut Company, all of whose capital stock is owned by your com-
pany. which provides for the payment monthly of all the net pany. which provides for the payment monthly of alt the net earnings,
which results are shown in the income account and not included in elther the gross earnings or operating expenses of the rallroad company.
For simmar reasons the stamshl 1 Ines have been since June 11907 operated under a contract with the New England Steamship Co., all of
whose capital stock is owned by your company, and the results treated in like manner
Central New England Railuay.- This company's income account for the
vear ending June 30 1907 shows: Gross earnings, year ending June 301007 shows: Gross earnings, $\$ 2.153,366 ;$ operating
deficit. $\$ 431,047$; other Income. $\$ 50,548 ;$ taxes, $\$ 56,886 ;$ rentais of leased
 for year, \$647.569. The operating expenses include expenditures during
the year for rebulding and strengthenling the Poughiceepsle Bridge. The Newburgh Dutchess \& Connecticut Ry. Co., Dutchess County RR. Co.. Poughkeepsie Bridge RR. Co. and Poughkeepsie \& Eastern Ry. Co.
were merged with the Central New England Ry. Co. on June 25 1907 and
their outstanding obligations assumed As a their outstanding obligations assumed. As a result of these mergers the
capital stock of the Central New England Ry. Co and the ownerrhit thereof
by the New York New Haven \& Hartford RR. Co. are summarized below: Total. Owned by N.Y. Owned by

## ${ }^{\text {Preferred }}$ stock

Common stock
First mortgage $5 \%$ onds
General mortgage income bonds Notes - \& East. 1st mtge. $5 \%$ bonds
Poughk.
Dutchess County 1st mtze. $4 \% \%$ bds.
 The rehabilitation of this property is so far advanced It is belleved prac-
ticable to commence the payment of a rate of interest, probably not excealing $3 \%$, umpon the generalment mortaga income bonds from the net earnings
for the year ending June 30 1908. (Compare V. 84, p. 449, 693, 1427.

 of your company, between Bosto
(V, $\mathrm{V}, \mathrm{p}, \mathrm{p}, 392,751 ; \mathrm{V}, 76, \mathrm{p}, 920$.)



 The operation or the consolidated company since our interest in the same a profit in excess of the interest upon its cost, and the indirect advantages
accruing through the influence it is possible to bring to bear upon the rate accruing through the influence it posside to bring to bear upon the rate
situation betwen New Enland ponts and the polnts south reached by the
Merchants' \& Miners' and Its connectlons are of even greater importance to your company and the publle served by it. The high rate of interest pre-
New Enoland Investment $\&$ Secirity Co.- The Nalling during the past year has rendered tmpossible the sale or any large
amount of the 4\% preferred stoek of the New England Investment ent
Security Co., from which it was expected there would be realized sufficient Security Co., from which it was expected there would be realized sufficient
money to enable it to discharge its Indebtedness Incurred through the
 which Indebtedness, through process of merger, has secome the property of
Our company. your company. no furt her sales are advisable. The interest due has been pald and the prop
erties controlled by the New England Investment \& Security Co. Indlcate


Merger zoith Consolldated Ry. Co-On May 31 1907, in accordance with
in Act of the State of Connectleut and effected of the Consolidated Rallway Co. and the New York New Haven \& Hartford RR; Co. under the name of . The New York New Haven \& Hart-
ford RR. Co., The New York New Haven \& Hartford RR. Co." as today constituted, is the owner directly of all the rallroads, electric urban
and interurban lines, lighting, gas and water supply companles formerly owned and operated under the, separate companiesplynown as an the New Yorly
New Haven \& Hartord RR. and the Consolidated Rallway (V. $\mathrm{V}_{\text {Boston }}$. D . 1308 Maine RR. - Early in the present year a large amount of the capital stock of the Boston \& Maine RR. was seeking a market, and it been a serious menace to the independence and prosperity of your property.
After a long negotiation agreements were entered into through which your company becanue indirectly the owner of the same. Such arreements con-
 Inasmuch as the terms agreed upon contemplated a loss of si per annum company thus far, and as the balance of the Boston \& Maine stock is widely scatered the is is no longer danger of its control passing to interests inimical to those of your property. (V, 84, p. 1181, 1365; V. 85, p. 39.)
The Boston \& Maine RR. is probably as litte competitive on supplementary and complementary to your system of roads than any other raflroad property with which we are engaged in business, and the operation of the two propertles in close harmony with the economies naturally re-
sulting should render possible an improved service and reduced tariffs; and if the Boston \& Malne RR, can be acquired, with the good-will of the public it now serves, It should prove to be a profltable business venture; but if there is to be only unfavorable criticism it may be well to proceed no farther
but such investment as has already been made even in that event is justified out such investment as has already been made even in that event is justified
in that it has removed what could only be regarded as a menace to your in that it has removed what could only be regarded as a menace
property in preventag the control passing in another directlon.

Investments in Stocks of Leased Railroad Companies Not Controlled.


Par Value. Book Value
$\$ 10,994,800$
$\$ 12,855,984$
Boston \& Maine RR. stock:
Boston Terminal


## *Tncludes advances

Marketable Stocks and Bonds (total book ralue $\$ 5,273,791$ )
Pennsylvania RR. Co. stock Par Value. Book Value. Merchants' \& MIners' Trans. Co. $4 \%$ debentures,
Central New England Ry. Co. $5 \%$ 1st mtge. bonds.

| Par Value. | Rook value. |
| ---: | ---: |
| $3,250,550$ |  |
| 3,000 | $3,250,000$ |
| 100,000 |  | Central New England Ry. Co. $5 \% 1$ st mtge. bonds.

Poughk. \& Eastern Ry. Co. $5 \% 1$ st mtge. bonds Poughk. \& Eastern Ry. Co. 51 ist mtge. bonds-
Newb. Dutchess \& Conn. RR. Co. $5 \%$ coll. tr. bds
Benn. \& No. Adams St. Ry. Co. $5 \% 1$ st M. bonds
Miscellaneous bonds.

Debentures of Subsidiary Companies (total in hands of public $\$ 24,173,000$ ). Providence Securities Co. $4 \%$ gold
debentures, due May $11957 . \ldots-10$ Total Held by In hands of
Outstanding. Companies. \$19,898,000 debentures, due Jan. 1 1955...-3,175,000 $\$ 2,500,000 \quad a 675,000$



| ER | ONS | FISCAL RE | LTS. |  |
| :---: | :---: | :---: | :---: | :---: |
| Miles operated June 30 | $1906-07 .$ | 1905-06. | 1904-05. | $\begin{aligned} & 1903-04 . \\ & 2.031 \end{aligned}$ |
| Miles operated June 30-Equipment - |  |  |  |  |
| Locomotives | 1,176 | 1,135 | 1,186 | 5 |
| Passenger ca | 2,202 | 2,164 | 2,090 | 2,050 |
| Freight cars | 19,776 | 19,264 | 16,862 | 7,128 |
| Operations-Revenue passengers and freleht only. |  |  |  |  |
|  |  |  |  |  |
| Passengers carried_-.-75,333,816 69.219.147 $63,323,475 \quad 63,130,459$ |  |  |  |  |
| Passengers carried 1mile | 1371516126 | 1255625792 | 1175639026 | 1135702328 |
| $\begin{array}{llllll}\text { Rate per pass. per mile- } & 1.623 \mathrm{cts} & 1.683 \\ \text { Freirht (tonc) }\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Freigh (tons) car'd 1 m_ 1927686950188860541117429153671661382186 |  |  |  |  |
| Rateper ton permile. | 1.436 cts. | 1.407 cts. | 1.408 cts . | 1.423 cts. |
|  |  |  |  |  |
| Pass, earns, per trainm | \$1.65 | \$1.62 | \$1.55 | \$1.47 |
| Freight earn.p.m. of r'd ${ }^{\text {d }}$ ( $\$ 13,779 \quad \$ 13213 \quad \$ 12,110 \quad \$ 12,017$ |  |  |  |  |
| Freight earn. p train m- | \$3.50 | \$3.40 | 33,24 | \$3.06 |
| $\begin{array}{lll}\text { Av. No. pass. in train } & 84 & 81\end{array}$ |  |  |  |  |
| $\begin{array}{ccccc}\text { Av. No. tons in train... } & 238 & 236 & 222 & 208\end{array}$ |  |  |  |  |
| arnin | $1906-07 .$ | 1905-0 | 04-05 | 1903-0 |
| Passenger department_- $26.758,929$ 25,252,124 |  |  |  |  |
| $\begin{array}{llrrrr}\text { Freight department_...- } & 28,386,704 & 27,247,118 & 25,341,855 & 24,413,541 \\ \text { Miscellaneous } & \text {.......- } & 456,303 & 485,080 & 493,638 & 444,195\end{array}$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $\begin{array}{llllll}\text { Maintenance of way, \&co } & 5,479.089 & 5,614,978 & 5,168,709 & 5,467,201\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Transportation .-.-.-. | 25,286,306 | 22,610,568 | 24,287.018 | 23,911,347 |
| General .............. 1,445,902 1,328,516 , 1,289,329 1,076,790 |  |  |  |  |
| Total | 37,850,081 | 35.222 .587 | 35,833,023 | 35,159,211 |
| P. c. of exp. to earns... $(68.07)$ $(66.47)$ $(71.69)$ $(72.81)$ <br> Net earnings......... $17,751,855$ $17,761,736$ $14,148,924$ $13,123,698$ |  |  |  |  |
|  |  |  |  |  |
| $\begin{array}{lr}\text { Netearnings street rys_- } & 3,615,900 \\ \text { Net earnings SS. lines } & 635,127\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Dividends on stocks-.- $\quad 1,411,472\} \quad 1,223,452 \quad 906,436$ |  |  |  |  |
| Interest and | 2,077,874 |  |  |  |
| Total net income_..- $24,080,756$ |  | 19,937,493 | 15,372,376 | ,030,134 |
|  |  |  |  |  |
|  |  |  |  |  |
| Rentals .-...........- $5,604,846$ |  |  |  |  |
|  |  |  |  |  |
| $8 \%$ on stock | 6,904,988 | 6,467,092 | 6,400,000 | 6,006,448 |
| Improv'ts \& betterm'ts. |  |  |  |  |
| Insurance fund Miscellaneous |  | 326,998 |  |  |
|  | 257,889 |  |  |  |
|  |  |  |  |  |
|  | 1,988,054 | 391,287 |  |  |

BALANOE SHEET JUNE 30. (As to change made in 1907 see text above.)
Assets-
Costs of properties $\qquad$ 1907. Steam railroads
Street railways 97, 870,988 $\stackrel{1906 .}{8}$ Steamships $\begin{array}{r}32,792,940 \\ 6,458,237 \\ \hline\end{array}$ Stevestm tss in stocksor leased RR. cos. not contrid $* 9,192,362$ New England Navigation Co. stock owned
Other investments New York, held for sale
Advances to leased lines not controlled, for imMrovements and betterments-Agents' and cond

## Miscellaneous accounts.-.

 Cash in banks and on hand Accident and casualty fund assets (at cost) Trustees of Harlem River and Port Chester bondsSinking fund for N. H. \& Northampton bond.prepaid insurance, pier rentals, \&c
$5,210,000$
$8,984,643$
$10,095,933$ $10,095,933$
$5,948,469$
$19,863,911$ $5,210,000 \quad 5,210,000$ $7,835,867$
$5,004,403$

$$
\begin{aligned}
& 1,203,176 \\
& 3,663 \\
& 1,942,933 \\
& 185
\end{aligned}
$$

Marketable stocks and bonds
Cash on special deposit.....-. Total assets Capltal stock
Capital stock
Outstanding capital stocks of subsidiary companies
N. Y.N. H. \& H. RR. Co. debentures
N. Y. N. H. \& H. RR. Co. debentures, including Debentures of subsidiary companies, debt of merged roads assumed----
Reserve for personal property held under leases-. Obligations to owners of leased roads for equip.
ment and personal property.................. ment and personal property --
Traffic balances Audited vouch
Bills payable
Miscellaneous -accounts payable
Rentals of leased lines accrued.
Interest due or accrued--
Dividends due or acerued
nsur
Reserve for insur., accident and casuaty fund
Sink.fund for N. H. \&e North. gen. M. and s. f.bds Other funds and miscellaneous
Total liablities. $\qquad$
$\qquad$ $5,004,402$
$3,020,565$
264,792
$3,611,025$
$3,611,02$
$14,550,91$
$* 5,273,781$ $22,327,619$
$7,612,370$ $4,028,280$
704,464 028,280
704,464
102,992
736.600
884,779 485,904
413,308

4 3,707,693 | $3,56,658$ |
| :--- |
| $2,614.508$ | *See tabulated statement above.-V. 85, p. 794, 723

## Boston \& Miaine Railroad.

(Report for the Fiscal Year ending June 30 1907.)
President Lucius Tuttle, under date of Boston, Sept. 16, says in substance:
Operations.-As compared with the prevtous year, there was an increase in recelpts from all sourees of $\$ 1,993,327$, of which $\$ 292,580$ was from other sources. The number of passengers carried increased $1,529,087$ nearly offset by enlargements in the cost of operation, the operating payrolls alone being $\$ 1,832,863$ greater than in the preceding year.
Operating Erpenses and Charges to Capital Account. The operating penses were $\$ 1,615,029$ more than those of the previous year, but they do not include the following expenditures for additions and betterments. amounting to $\$ 493,249$, which, under prevlous forms of accounting, would
have been charged directly to operating expense instead of being deducted from the year's surplus, as has been done in this year's report, in compliance with a new form of accounting preseribed for all railtoads by the InterState Commerce Commission

Items Charged to Capital Account.
$\begin{aligned} & \text { Abolition of Newburyport } \\ & \text { tunnel }\end{aligned} \quad \$ 25,007 \left\lvert\, \begin{aligned} & \text { Additional equipment } \\ & \text { Purchase of Danvers } \mathrm{PR}\end{aligned}\right.$

 Total stock and bonds of Danvers and Newburyport ralloads $\$ 4,877,122$ formerly held but since canceled.................... 432,958

## 

 Additions to Rolling Stock.-During the year new equipment was added 1 mall, 6 combination 10 horse, and 4 mit pars, 12 dining, 6 baggage, eaboose cars, 2 stock cars, 3 wrecking cranes, coal crane, and 2 steamShovels, at a total cost - less proceeds of old equfpment sold- of $\$ 4,838,504$. Of this amount $\$ 741,669$ has been included in the year's operating expenses, and the remainder, $\$ 4,096,835$, has been charged to capital account. cars, 30 passenger cars, 3 baggage cars and 35 locomotives, at a total costof $\$ 4,846,070$. Under these contracts 1,205 freight cars, 30 passenger cars and 8 locomotives have been received slnce the close of the fiscal year, Automatic Block Signals.- The work of installing automatic block signals has been actively continued; and by the close of the present season it is
expected that 286 milles of track will be fully equipped with this safety device. Expenditures were made during the year amounting to $\$ 182,274$, and material has been accumulated or contracted for sufficient to equip
881 miles of additional track, at an estimated cost of about $\$ 1,000,000$. It is proposed to go on continuously with this work until all of the inain and branch lines shall be fully equipped, but the intricacy of modern block
signal installation is such that a completion of it cannot be expected for three or four years to come. 1907 the outstanding capital stock consisted of 31,498 shares of preferred ares, anctuding 11 as3 shares of owned by this company, upon which no dividends are paid. This was
owned on June 30 by 7,718 persons, of which 4,863 , owning 181,027 shares, At the date of thists. report full payments for the new issue of common stock of Sept. 11906 have been made for 28,742 shares and installment payments upon 7,585 shares. $\$ 30,486,500$, a reduction during the year of $\$ 819,044$, as follows:
Eastern RR. certificates of indebtedness, matured Sept. 1 1906.. $57,724,244$

Eastern RR. land mortgages notes, matured Sept. $11906 \ldots . . .594,800$ | Eastern RR. land mortgages notes, matured Sept. $11906 \ldots \ldots . .$. | 594,800 |
| :--- | ---: |
| Central Massachusetts RR. bonds, matured June 11907 |  |
| Boston \& Maine RR. Improvement bonds, matured Feb 11907 . | $2,000,000$ | Total bonds

Less Boston \& Maine refunding bonds issued_...................................... $10,819,044$.
$10,000,000$
Net reduction........................................................................ $\$ 819,044$ Other Refundings Required.- Portland \& Rochester Rallroad Co. terminal
bonds amounting to $\$ 113,500$ will become due Oct. 1 1907. The sale of the $\$ 10,000,000$ of this company's refunding bonds of Sept. 1
1906 , above referred to, produced, including the premium recelved above
to discharge amounted to $\$ 10,319,044$, and this amount, together with the
Portland \& Rochester bonds and the amount ( $\$ 237,729)$ paid from the
 payment, leaves a balance of $\$ 550,273$ to be provided for. a new issue of common stock, we now have the right to make additional bond issues ot the amount of s6, 389,000. To provide funds for the pay--
ment of the company's floating debt and for expenditures necessary. to be ment of the company's flooting debt and for expenditures necessary to be a large amount of new frolling-stock equipment, and other permanent additions to and improvements of the property, the directors recommend that they be given authority to issue, at such times as they may deem
expedient, additional bonds to an amount not exceeding $\$ 6,000.000$, and an article to that end has been included in the call for the stockholders meeting
ffloating Debt.-As about $\$ 2,800,000$ worth of the new common stock
ffered to stockholders Sept. 11906 was not subseribed for, and as the ofrered to stockn fers Sept. 1 i 1906 was not subscribed for, and as the 3436,773 less than the amount pald in discharging matured obligations fother than that accruing from sinking funds, it has been fr und necessary
to provide for these and other contingencles through issues of short-term to provide for these and other contingencles through issues of short-term
notes, and a tloating debt has been thereby incurred which, as shown in the balance sheet, stood at the close of the fiscal year at $\$ 3,700,000$. Assets much more than sufficient in value to discharge all of these obligations
Will be disposed of for that purpose when the conditionsof the investment Statistics.-The operations, earnings, charges, \&c., have been as follows:
operations and fiscal results.
$\begin{array}{cccc}\text { 3Hues operated June } 30- & \begin{array}{c}1906-07 . \\ \text { O2, } \\ \text { Operations- }\end{array} & \begin{array}{c}1905-06 . \\ 2,287\end{array} & \begin{array}{c}1904-05 \\ 2,28\end{array}\end{array}$


Assets - Consstruction
Stocks
Read bd GENERA balance sheet June 30 Re
Ste
Sa
Bil
Sin
Ma
Du
Oum

| Total assets | 85,777,149 | $\overline{79,976,462}$ | $\overline{76,505,855}$ | 75,607,863 |
| :---: | :---: | :---: | :---: | :---: |
| Capital stook (see "Ry. |  |  |  |  |
| Cindus,"Section) | 31,022,165 | 27,787,871 | 27,787,87 | 6,987,871 |
| Section) | 30,486,500 | 44 | 598 |  |
| abl | 3,700,000 |  |  |  |
| emium |  |  |  |  |
| ${ }_{\text {Prem }}^{\text {stock }}$ Sold | 4,932 | ,837,219 | ,837,219 | 272,219 |
|  |  |  |  |  |
| Unpaid wag | 521,838 |  | 76, | 709,932 |
| Aec't bonds to be issued |  |  |  |  |
|  |  |  |  |  |
| Due eos. indiv. dec | 07,1 | 60 |  | 9 |
| Accrued | 724.994 | ${ }_{18}{ }^{21,641}$ | 711,9 |  |
| Rent | ,209,337 | ,206,675 | ,182, | 1,182,286 |
| Bond |  | 274,060 | 264,956 |  |
| Div. on com. stk | 465,445 | 411, | 411,415 | 397,411 |
| Lease acc'ts,sundryRRs. | 1,823,079 | 1,823,079 | 1,823,0 | ,823,079 |
| njury fun |  |  | 150 |  |
| Suspense ace | 543,206 | 401 , ${ }^{\text {a }}$ | 141,937 |  |
| Sinki |  |  | 925 | 1,698,187 |
| Accrued taxes- | $\begin{array}{r} 495,01 \\ 3,47 \end{array}$ | $2,59$ | 584,8 $2.494,1$ | \% 577,980 $1,538,075$ |

Total ….......... $85,777,149 \quad \begin{array}{ll}79,976,462 & 76,505,855 \\ 75,607,863\end{array}$
$x$ Stocks and bonds' owned include: Stocks - 54,547 shares common of
Fitehburg RR., $\$ 5,454,550 ; 25,160$ shares of Maine Central RR., $\$ 2,516$,000; 11,283 shares com. stock of Bos. \& Me. RR., $\$ 1,293,668 ; 5,108$ shares stock of York Harbor \& Beach RR. (par $\$ 50$, $\$ 250,275 ; 250$ shares stock
of Portland Union Ry. Station Co., $\$ 25,000 ; 809$ shares stock of St. Johnsbury \& Lake Champlain RR. (Dar, s50, $\$ 4,304,400$ shares stock of Ports.
mouth Bridge, $\$ 4,000 ; 373$ shares stock of Montreal \& Atlantic Ry Co


 f4, 792 .

## Gulf \& Ship Island RR.

(R:port for Fiscal Year ending June 30 1907.)
President J. T. Jones, under date of Gulfport, Miss., Aug. 31, says in substance:
General Resuits.-The continued prospe ity and industrial development of the Gulf coast and southern Mississippi, are reflected in the Increase of
$\$ 347,171$ in gross earnings. The entire country aleng the road is pros-
perous and ti e pop ilation rapidiy Increasing. Except for the shortage
of frelght cars we oud our ralls, we belleve the gross earnings would have been further Increased between $\$ 300,000$ and $\$ 400,000$. The new line between Sllver Creek and Columbia (placed in operation about the close of the last fiscal year) has largely contributed the the ncreased gross receipts.
New saw-mills caused an increase of 26,925 tons of lumber handled. yet the proportion of lumber tonnage to total tonnage shows a decrease
of $2.58 \%$. This indicates the steady growth of the country, and that diversified interests will provide a remunerative tonnage as the timber the past several years was continued and the movement shows an increase of $13.29 \%$ in the number of bales handled. $\$ 168,195$, or $47.45 \%$, but Passenger earnings record an increase of 108,195, or $47.45 \%$, but,
because of the interrupted service in August, September and October of
the with the earnings for the fiscal year ended June 30 1905, which were greater than in any former period, there is an increase of $40.81 \%$.
The Hotel Hattiesburg was completed in December las
about $\$ 300,000$, and was leased to the Great Southern Hotel Co. Its erection has stimulated travel in that section. So. line has been extended from Gulfport westward to Harborview, a short distance rom pass Christributor to our passenger travel.
The plant of the Gulfport Creosoting Co., near Gulfport, was completed several mont
revenue. A
anl bridge ti all bridge timbers, plling and cross-ties that require renewal, and during the latuer part of the lear 11,077 Guifport Harbor.-Under date of June 111907 this harbor was accepted by the Government as having been completed. This marks an era for your road that is of inestimable value. An appropriation to cover main-
tenance for the next two years was made by the last Congress, and it is expected that further appropriations, with a view of securing greater depth expected forthcoming. The shipments of lumber, rosin and turpentine to American and foreign cities show a continued increase.


| * Not Including company's freight. <br> EARNINGS, EXPENSES, CHARGES, \&c. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| rninas |  |  | 1905-06. |  | $\begin{aligned} & 1903-04 . \\ & s=35,941 \\ & 1,407,777 \end{aligned}$ |
| Passenger |  | 522,670 | $354,476$ | 370,4 |  |
|  |  | 1,830,109 |  |  |  |
| Mall, express, \&c.-....- |  | 133,170 | 124,30 | 114,9 |  |
| ${ }_{\text {Expenses }}^{\text {Total }}$ |  | 2,485,949 | 2,138,778 | 1,877,39 | 5 |
|  |  |  |  |  |  |
| Maint. of equipmenMaint. of way, |  | 342,7 | 242 , | 44, |  |
|  |  | 506,7 | 353.8 | 347 , |  |
| Maint. of way, \&c |  | 107,5 | 105,7 |  |  |
| Taxes |  | 38,955 | 39,685 | 35,87 | 29,548 |
| Total_ <br> Per cent exp. to earns Net earnings Other Income |  | 1,883,958 | 457. | 397 | 229.235 |
|  |  | (75.78) |  |  |  |
|  |  | 601,9 | 681.6 |  | 500,580 |
|  |  | 24,564 | 25,3 | 6,221 | 11,801 |
| ${ }_{\text {Deduct }}^{\text {Total }}$ |  | 626,555 | 707,059 | 486 | 612,381 |
| Interest |  | 259.243 |  |  |  |
|  |  | (4) 240,000 | (4) 240,000 | 4) 22 |  |
| le.. |  |  |  | 49,330 |  |
|  |  |  |  |  | ,08 |
| Total <br> Surplus - |  | 549 | 545,78 | 26 |  |
|  |  | 77,47 | 161,275 | def.40,5 | 133,313 |
| CONDENSED |  |  |  |  |  |
|  | 1907. | 1906 |  | 1907. |  |
| Assets- ${ }_{\text {Road }}$ and equip't. 1 |  |  | Liabilitit |  |  |
| Materials \& supp.- | 215 | 155,4 | Funded debt |  | 6,000,000 |
|  |  | 59 | Securities du | for |  |
|  |  | 46,570 |  | 2,240,000 | 240 |
| Cash in transit..... |  | 126,579 | Car ti |  |  |
| Bills reeeivable-... |  |  | erest on |  |  |
| Agts. \& conductors |  | 105 | Vouchers \& |  |  |
| Unexpired insur.- |  |  | Bill |  |  |
|  | 156,830 | 100,450 | Ac |  |  |
| Unearned interest |  |  |  |  |  |
|  |  |  |  | 181 | 25,450 |
| on car tr. notes Miscellaneous |  |  |  |  | 4 |
|  |  |  |  |  |  |
|  |  |  | Surplus-..... | 511,013 | 9,967 |

[^1]
## Northwestern Pacific RR. (California).

(Report for Fiscal Year ending June 30 1907.)
President A. H. Payson, under date of San Francisco, July 311907 , says in substance:
Organization.-The company was incorporated Jan. 81907 and formed y acculrement and consolldation of the following companles (possession eing taken as of Dec. 31 1906): Northwestern Pacific Ry. Co., tureka \&
Klamath RIver RR. Co., North Shore RR. Co., San Franclisco \& North Pawlice Ry, Co., Cailforn'a Northwostern Ry. Co., Fo., Fort Bragy \&o Sorth-
eastern RR. Co. and San Francisco \& Northwestern Ry. Co mileage aggregates 372 miles, as foliowst Western Division, 295 miles, In-
 Fort Bragg © Southeastern Ry. Co. (23.85 miless). In addition, the Fureka
$\&$ Klamath ( 26 miles) is owned but operated by Oregon $\&$ Eureka RR. Co. under lease
Capital Stock. The capital stock, $\$ 35,000,000$, has been subscribed for
and lssued as foilows: Atchison Topeka \& Santa Fe Ry. Co., 174,995 shares
 Funded Debt.-Authority has been plven for a first and refunding mortpurchasing the lines of rallroad and other property, to discharge liens now
existing upon portions of the same and to ald lines, and to construct extensions and branch ines and purchase ad tional railioads. Of this $\$ 35,0000,000$ a first issue of $\$ 10,000,000$ has been made, and a part of the proceeds thereof applied to paying indebtednes
the remaining portion of this issue remains in the treasury (V. 85, p. 222).

## INCOME FROM JAN. 11907 TO JUNE 301907

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Rental earnings, tracks and terminals <br> Total surplus. <br> $\$ 122,464$ <br> The gross receipts for the year ending June 301907 on the Western and Shore divisions were $\$ 2,677,767$, as against $\$ 2,349,487$ for the preceding 12 months. This comparison is to some extent misleading as a result of the abnormal loss of business after the disaster of April 181906 . The gross receipts, however, for the normal year ending June 301905 were but $\$ 2$,- 263,098 , so that it may be clalmed that the business of this part of the proprty is rapidly Increasing. <br> whose gross recelpts increased from $\$ 271,159$ in the fiscal year ending June 301906 to $\$ 334,274 \ln$ that ending June 301907. <br> rapidly increasing traffic. To meet this conditlon the followequate for the have been authorized: 11 locomotives, 34 passenger coaches, 4 motor coaches, 2 baggage cars, 2 combination cars, 325 flat cars, 250 box cars, 2 cabooses, 6 oll tank cars, 1 steam crane, 1 portable oil tank. <br> Improvements,-Track conditions on the Western Division make Important expenditures imperative. The following work has been authorized for the next two years: Relaying main line with $75-1 \mathrm{~b}$. steel and ballasting widening cuts and fills, Santa Rosa to Uklah, 57 mlles; ballasting and widening cuts and fills between Tiburon and Santa Rosa and Ukiah to Wlllits, 75 miles; replacement of 17 miles on branches by steel taken from the main line. Total estimated cost of above work, $\$ 750.000$. <br> On the Shore Diviston no rall replacement is proposed for the present, but a good deal of work has to be done in renewal and strengthening of bridges and filling of tiestles. No important expenditures for betterment of the permanent way are proposed during the coming year for the Northern Division, between Fureka and Shively, but this division is far from standard, and before becoming part of a through line to San Francisco will need heavler steel and extensive strengthening of bridges and curverts <br> The physical condition of the Fort Bragg \& Southeastern is bad, but no important work is proposed upon it for the coming year. <br> in the propertles consolidated can only be hoped for in the connection of the Northern and Western divisions in a through line between the Humboldt Bay terrltory and San Francisco. The link necessary will be expenslve to build and maintain, but under normal financlal conditions it is believed that the expense would be justified by the returns. <br> The Foit Bragg \& Southeastern should also be connected with the main in ine at Healdsburg. <br> New constructlon to these ends has been authorized for the coming year southerly to the forks present southernterminus of the Northern Division ments for bridge over the Eel River at the Forks: (2) grading three miles north from Wilits; (3) construction of 10 miles west from Healdsburg on the line to Mendocino County. The most important of thls work has been delayed by right-of-way diffliculties along Eel River, and it is doubtful whether anything of importance can be accomplished this season in the way |  |
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CONSOLIDATED INCOME ACCOUNT-JULY 11906 TO JUNE 30

|  |  | Shore and | F.\&N. |  |
| :---: | :---: | :---: | :---: | :---: |
| Receipts- | Total. | West. Divs. | Ry. Co. | R. |
| Passenger ea | \$1,496,807 | \$1,388,018 | \$108,790 |  |
| Mail | 37,128 | 33,067 | 4,061 |  |
| Express | 72,596 | 69,671 | 2,925 |  |
| Frelght | 1,289,302 | 1,098,143 | 164,538 | \$26,620 |
| Other | 59,599 | . 49,662 | 9,938 |  |
| Total gross earnings | \$2,955,432 | \$2,638,561 | \$290,252 | \$26,620 |
| Maint, way \& structures | \$532,266 | \$439,460 | \$65,177 | \$26,630 |
| Maint. of equlpment... | 267.795 | 251,928 | 11,658 | 4,208 |
| Conduct'g transporta'n. | 949,130 | 863,294 | 72,871 | 2,964 |
| General expenses. | 134,004 | 118,146 | 15,512 | 346 |
| Total oper. expenses | \$1,883,195 | \$1,672,828 | \$166,218 | \$44,149 |
| Net earnings. | \$1,072,237 | \$965,733 | \$124,033 | .817,529 |
| Deductions- | \$ | \$ | \$ | \$ |
| Taxes | 92,880 | 78,800 | 12,613 | 1,468 |
| Interest on bonds | 371,467 | 353,582 | 17,884 |  |
| Int. on notes payab | 105,248 | 105,249 |  |  |
|  | 29,900 | 29,900- |  |  |
| Rental acc't S. F. \& |  |  |  |  |
| Napa Ry | 6,035 | 6,035 |  |  |
| Items in suspense (Shore Divislon) |  |  |  |  |
| BohemlaB'ge,destroyed | 19,000 | 19,000 |  |  |
| Total deductlo | 628,530 | 596,566 | 30,497 | 1,468 |
| urplus, after deduc | 443,707 | 369,167 | 93,536 | ef.18,996 |
| Rental earns. of tracks and terminals. | x156,197 |  | 44,022 | 10,569 |
| Int. on notes collectible. | 1,900 | 1,900 | 44,022 |  |
|  | $x 601,804$ | 408,373 | 137,558 | def.8,426 |
| June 301906 | 216,589 | 260,994 | def.34,889 | def.9,516 |
| Balance, surplus. | x818,393 | 669,367 | 102,668 | def.17,942 |

[^2]| CONSOLIDATED GENERAL BALANCE SHEET JUNE 301807. |  |
| :---: | :---: |
| operties, securities, |  |
| Exp. for construction, \&ce ${ }^{\text {che }}$ - 63,221 |  |
| Cash .-...............-- 97,227 | Nor. Pac. Coast RR. 5 S 1,498,000 |
| Remittances in transit..-- 37,902 | Fel Riv. \& Eureka RR. 5 s ( 313,000 |
| Agents and conductors--- $\quad 7,529$ |  |
|  | ref," $41 / 2 \%$ bonds-.... $5,094,000$ |
| Material, fuel \& oth. supplies 188,461 |  |
| terral, wuel (Soth. supples 180,4 | Hospital fund .-.......- 1,281 |
| Miscellaneous | Bo |
| Insurance premiums pald- 16,159 | Sinking fund unin yested.- $\quad 1,226$ |
| rtification |  |
| Stocks of inactive cos. (in hands of trustee) | Rental of eureka \& Kla- math RR.-.......- al,070 |
|  | Accrued taxes.--.......- 22,314 |
| San Fran. \& N. W Ry Co. Construction, cas , sup | Property burn |
|  | Roling stock replacem't fd 44,260 |
|  | Sink. Id. invested (applied to retire bonds) |
| loan account $\qquad$ | Securities, inactive, held |
|  | Profit \& lios |
| fit \& loss dencit ad- |  |
| Eureka \& Klameth RR--- $\quad 17,94,299$ | and North Shore RR. 669,367 |
|  | San Fran. \& N. |
|  | Vouchers, una |
|  |  |
|  |  |
|  | $\begin{array}{ll}\text { PRR. loan acc't- } & 18,197\end{array}$ |
|  | $64,28$ |
| sets .-.......-51,231,162 | Total liabillties..-...--51,231,1 |

## St. Louis Southwestern Railway

(Report for Fiscal Year ending June 30 1907.)
President Edwin Gould, under date of New York, Sept. 16 1907, says in substance
General Results.-It is gratifying to note that, for the fiscal year under revew, the gross earnings of your company exceeded the ten million mark
for the first time in its history-the actual gross earnings being $\$ 10,553,135$ an increase of $17.39 \%$ over the preceding year. The operating expenses
were $68.19 \%$ of the gross earnings, as compared with $74.52 \%$ for the pre-
 These excelient results may be attributed to the healthy crop and business conditions existing in the Southwest during the past year, creating an un-
precedented traffic movement, and also to the policy of steadily improving precedented traffic movement, and also to the policy of steadily improving
the property, with respect to both the roadway and equipment, thereby making it possible to operate the same more efficiently and economically,
The funded debt was increased during the year by the sum of $\$ 2,543,000$, The funded debt was increased during the year by the s
and is accounted for by the issuance of bonds as follows:

## First consolidated mortgage bonds-

To acquire the Eastern Texas RR. Co. ( 30.3 miles) .-............... $\$ 606,000$ Shreperty (these bonds are still held in treasury) ................1,873,000 Shreveport B. W. .
St. L. Co., for construction of steel bridge across Red
River at Shreveport, La construction of steel bridge across Red
Equipment trust ooblination
64,000 Equipment trust obligations outstanding in the hands of the public a accounted for by the issuance, during the current fiscal year, of equipmen trust notes of that amount, to purchase 20 new locomotives. All of the outstanding equipment obligations may, at the option of the company, b

Vice-President and General Manager F. H. Britton says in part:
Adverse StateLegislation.-During the past year the Legislatures of Arkan
sas, M1ssourl and tillinois enacted 2-cent passenger fare laws, which wen sas, MIssourl and Illinois enacted ${ }^{2}$-cent passenger fare laws, which went
into effect on April 10 , June 19 and July 1 1907, respectively.
While e these laws apply only to intra-State business, the effect of the same has been to compel the railway companies to reduce their inter-State passenger rates as
well. Up to the time the first of these laws became effective, the increas Welt Up to the time the first of these laws became effective, the increase ceding year. Since these laws became effective, the passenger revenue of the company, in the territory affected thereby, have shown a decrease compared with the preceding year. While it is hoped that traffic will con
tinue to increase, the passenger business alwavs more or less unpronitable in the Southwest, on account of the sparsely setited condition of the country,
will continue to be so for some time to come unless some rellef from these will continue to be so for some time to come, unless some rellef from these confiscatory rates can be obtained. With this obbect in view, the Missour
law is now being tested in the Federal courts on constitutional grounds In addition to the reduction of passenger fares, the rallroad companies have encountered, during the past year, a great deal of adverse legislation such as requiring the inauguration of additional train service, erection of
additional station buildings and vladucts where not needed, the equipping of locomotives with electric headilights, not to mention the many reductions In frelight rates and the harassments encountered through orders from the several State Railroad commissions. A number
have been appealed to the courts for adjudicatlon Additions and Betterments. - The expenditures for additions and better ments to existing lines, for which the company's treasury was reimbursed during the fiscal year by the issuance of first consol mortgage bonds,
amounted to $\$ 1,419,851$. In addition there has been advanced from the amounted to $\$ 1,419,851$. In addition there has been advanced from the
treasury, for additions and betterments, $\$ 321,113$ for which no bonds have as yet been isssued. The enlarged shilities at Pine Bluff, Ark., completed during the year, consist a chinery and for lighting purposes. With these additional facilities, th company is in a position to take care of all repair work and replacement of
destroved cars and also to construct new cars from time to tlme destroyed cars, and 1 also to constill was replaced with new stand steel rall as follows: Shreveport branch, 60.55 track milles; main line, 54.80 track miles: total of 115.35 track miles. The work of ballasting has gone
steadily forward, work on the line between Mt. Pleasant and Ft. Worth, steadily forward, work on the line between Mt. Pleasant and Ft. Worth Tex, a distance of 154.3 miles, belng in progress at this time. The new
steei bridge over the Brazos RIver at Waco, Tex, was completed, and the
rether rebuilding and strengthening of other steel bridges has been vigorously
pushed. A number of wooden trestles have been replaced by stel girders. Briage.-On March 251907 the new steel railroad bridge of the Shreveport Bridge \& Termina Co., across the Red Riler at Shreveport,
La. (in which this company owns a controlling interest), was opened for operation, enabling the company to reach Shreveport over its own rails
and to discontinue the use of the bridge owned by the Vicksburg Shreveport \& Pacilic Ry. Co.
Union Depot-Arrangements have been made with nine other lines entering Memphis, Tenn., to construct and operate a joint union station at
that point, and for this purpose the Memphis Rallroad Terminal Co. has been organized, In which this company has a one-tenth interest.
Maintenance of Way and Structures.- The total charges to
of way and structures (exclusive of additions and betterments) amonance , an increase of3.82\% over the preceding year. This produces $\$ 1$ and bullings has been substantlally improved.
Character of Steel Rail in Main Track June 30.


$a$ Not including company's freight.

| Earning |  | S | \$ | \$ |
| :---: | :---: | :---: | :---: | :---: |
| Passenger | 2,028,481 | 1,713,474 | 1,781,937 | 1,475,485 |
| Freight | 7,899,937 | 6,698,723 | 6,576,982 | 5,729,620 |
| Mail, express, | 624,717 | 577,367 | 501,312 | 444,380 |
| Tot | 10,553,135 | 8,989,564 | 8,860,231 | 7,649,482 |
| Transportation | 3,707,592 | 3,433,387 | 3,440,619 | 2,673,280 |
| Maint. of equipment | 1,383,417 | 1,189,334 | 961,757 | 975,390 |
| Maintenance of way, \& | 1,713,653 | 1,650,466 | 1,323,354 | 1,399,384 |
| General | 391,440 | 426,257 | 493,643 | 373,543 |
| Total | 7,156,103 | 6,699,444 | 6,219,373 | 5,421,597 |
| Per cent exp. to | (68.19) | (74.52) | (70.19) | (70 88) |
| Net earnings. | 3,357,032 | 2,290,120 | 2,640,858 | 227,888 |
| Other income | 207,649 | 162,586 | 182,975 | 76,469 |
| Total | 3,564,681 | 2,452,706 | 2,823,833 | 2,304,357 |
| Taxes | 243,501 | 248,178 | 218,195 | 174,515 |
| Interest on first and |  |  |  |  |
| cons. mortgage bonds | 1,551,323 | 1,476,260 | 1,373,076 | 1,304,600 |
| interest on second mortgage income bonds | 130,420 | 130,420 | 130,420 | 130,420 |
| Equipment payments.- |  |  |  | 25,000 |
| Rentals \& miscellaneous | 57,314 | 31,213 | 58,320 | 131,414 |
| Total | 1,982,559 | 1,886,071 | 1,780,011 | 1,765,949 |
| Surplus $a$ | 1,582,122 | 566,635 | 1,043,822 | 538,408 |

a Note. -The charges as above include the interest pald on the second mortgage income bonds held by the pubulc, which the company charges to pess than the surplus shown by the income account in the pamphlet report

CONDENSED BALANCE SHEET JUNE 30

| - | $1907 .$ | $1906 .$ | $1905 .$ | $1904 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Road and equipment | 72,850,208 | 71,105,457 | 69,724;452 | 68,440,192 |
| Gray's Point Term'l Ry. | 500,000 | 500,000 | 500,000 | 380,000 |
| Shreve.Br.\& Term.usage rights |  |  |  |  |
| Trust equipment | 6,016,328 | 5,739,833 | 5,599,308 | 5,620,244 |
| Investments in stocks and bonds........ |  |  |  |  |
| Advances | 1,594,028 | $1.089,553$ | 2,381,987 | 12,153,546 |
| Cash | 788,744 | 853,482 | 1,341,481 | 389,967 |
| Accounts collectible | 2,436,680 | 1,199,056 | 849,481 | 731,434 |
| Supplies and m | 1,421,292 | 949,077 | 657,838 | 823,588 |
| Miscellaneous | 55,530 | 57,564 | 61,214 | 58,754 |
| T | 90,592,970 | 85,288,384 | 81,959,953 | 90,077,226 |
| Preferred stock | 20,000,000 | 20,000,000 | 20,000,000 | 20,000,000 |
| Common stock | 16,500,000 | 16,500,000 | 16,500,000 | 16,500,000 |
| Bonds (see "Railway \& Industrial" section) |  | 42,233,250 | 39,275,250 | 43,325,750 |
| Reserve funds. | 521,064 | 387,030 | 236,054 | 147,347 |
| Equipment trust notes_ | 469,495 | 193,000 | 1,058,334 | 5,620,245 |
| Interest on bonds. | 482,114 | 469,806 | 469,799 | 454,414 |
| Sundry accts. paya | 2,540,617 | 1,773,365 | 1,275,361 | 1,687,265 |
| Credit of income account | 5,303,430 | 3,731,933 | 3,145,155 | 2,342,205 |

Total
-V .85 Brooklyn Rapid Transit Company
(Statement for Fiscal Year Ending June 30 1907.)
The following is a brief comparative statement for the past four years. The report will be given at length next week. Gross earnings
Operating expe Nixed eharnings $\left.\begin{array}{llllll} & \text { and taxes } & 6,026,387 & & 5,612,934 & \$ 6,178,491\end{array}\right)$
 Balance, surplus
-V .85, p. $404,220$.
$\$ 2,002,598$
$\$ 2,162,609$
$\$ 1,149,933$
$\$ 1,005.201$

## Knickerbocker Ice Co

(Report for Fiscal Year ending Dec. 31 1906.)
President John S. Field, under date of Chicago, Feb. 6 1907, says:
There probably was less ice harvested in the United States during the winter of 1905 and 1906 , in proportion to the population, than ever before. usual crop, and but for the decreased consumption resulting from higher of the year.
This condtion brought to thls market during the past season bidders for ice in wholesale quantitles at hlghly remunerative prlces. Notwithstanding this the price for lee delivered to Chicago consumers. during th
ame period was less than in any other large city in the United States.

The bullding material department of the company during 1906 continued
steady growth of the past few years, and contributed very satisfactorlly its steady growth of the past few years, and contributed very satisfactorlly to earnings.
Ourn plant account was largely increased by the purchase of ice properties
in Chicago and vicinity having a total tonna in chicago and vicinity having a total tonnage of 365,000 tons; the estabHishment of three new distributing depots; with stabling capacity of 200
horses; the erection of an artificial lice plant; the purchase of iitty $80,000-\mathrm{lb}$. capacity gondola cars.
The sum of S395, 599 was deducted from earnings in 1906 for depreciation,
renewals, repairs and betterments, and the physical condition of the properties is excellent. In connection with the sale of real estate, 200 of the company's first
mortgage bonds were canceled during the year, and 199 of the same were exchanged for refunding bonds of a like number, which were deposited in exce refunding mortgage sinking fund. Also $\$ 56,0003$-year collateral notes were pald and canceled 160 acres of land near Dune Park, Ind., giving us over 2,000 acres in that locality having a continuous frontage on Lake Michisan of over two miles. This property is within a short distance of
Gary, where the Indiana Steel Co. Is expending vast sums of money, and it Gar, where the Indiana steel Co. Is expending vast sums of money, and it
would, therefore, seem that this company had a very valuable asset in this
property.
Therere earned and paid during 1906 dividends numbers 15 and 16
Th each on the preferred stock, and dividends aggregating $4 \%$ on the of $3 \%$ each on
common stock
common stock. RESULTS FOR YEAR ENDING DEC. 31.
Net earnings

 \begin{tabular}{l}

$\begin{array}{l}\text { Deductions - }\end{array}$| Bond interest |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Int. and comm. on collaterat notes | $\$ 106,171$ | 13,453 | $\$ 98,492$ | $\$ 97,090$ | <br>

\hline
\end{tabular} Int. and comm. on collaterat notes


 Total surplus earnings Dec. 31....- $\$ 1,153,147$ \$748,855 $\$ 635,153$ \$527,468 Appropriated for capital invest-
ment, 1898 1907

Net surplus Dec. 31........... | $\$ 201,341$ |
| :---: |
| $\$ 748,855$ |
| $\$ 635,153$ |
| $\$ 527,468$ | balance sheet december 31.



Total $\overline{14,668,896} \overline{10,489,331} \mid$ Total_............. $\overline{14,668,896} \overline{10,489,331}$

## New York Dock Co.

(Report for Fiscal Year ending July 31 1907.)
President David H. King Jr. says:
The total amount palid for construction during the year was $\$ 107,869$,
of which $\$ 102,289$ was for new pier No. 12 and bulkhead and $\$ 5,580$ for the of which $\$ 102,289$ was for new pier No. 12 and bulkhead and $\$ 5,580$ for the
new storage battery at Columbla Stores. The work of remodeling and equipplng the German-American Stores with an automatic sprinkier system will be completed during the month of September. Alterations and improvements will be required during the coming year the earnings for the fiscal year ending July 311907 a renewal fund of $\$ 100,000$ to be applied to thls work.
The sum of $s 38,750$ has been charged off for depreciation.
The sum or has declared a dividend of $2 \%$ on the precterred stock, payable Oct. 151907 to stockholders of record Oct. 11907.

INCOME ACCOUNT FOR THE YEAR ENDING JULY 31

|  |  |  | 104. | ${ }_{\text {1 }}^{\text {1903-04. }}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross earns. from storage of grain \&mdse., whariage, rents, RR., \&c. | 1,967,960 | 2,130,980 | 1,845,171 | ,670,446 |
| Warehouse repairs.-...- | 13,807 | 16,673 | 18,555 | 73 |
| Dock rep | 20,237 | 25,537 | 14,209 |  |
| Dredging | 26,032 | 19,819 | 14,256 | 21 |
| Insurance | 76,371 | 67.932 | 69,019 |  |
| Taxes | 295,842 456,901 | 293,615 476,020 | 303.076 456,460 | 288,886 402,251 |
| Total expenses | 889,190 | 899,596 | 875.574 | 806,060 |
| Net earnings. | 1,0ㄹ, 770 | 1,231,384 | 269,597 |  |
| Interest on 1 st mtge. 4 s | 472,000 | 468,575 | 463,200 |  |
| Dlvs. on pref. stock.-.- | \%) 400,000 | (3) 300,000 | (2) 2000,000 | $\begin{array}{r} 200,000 \\ 49,313 \end{array}$ |
| Miscellaneous | cr. 2,065 | 434,512 | 3,978 |  |
| Discount on bonds sold. | - | 10,902 |  | 7,519 |
| , | 170,265 | 360,767 | 281,207 | 144 |
| newal | 100,000 |  |  |  |

Balance
${ }_{a}$ Includes renewal fund 1907, $\$ 100,000$; and 1906, $\$ 40,115$
$x$ Credit applicable to 1906 account.
$y$ Includes $\$ 31,22$ unexplred insurance, taken credit for on July 311905 "The Audit Company of New York has made a full, audit of the books BALANCE SHEET JULY 31
Assets- 1907. 1906. Llablitles- 1907. - 1906
 Cash in bank_... $520,932 \quad{ }_{50} 508,918$ First mtge. bonds_13,000,000 $10,000,000$ $\begin{array}{llll}\text { Bonds in treasury - } 1,200,000 & 1,200,000 & \text { Accounts payable- } & 17,069 \\ \text { Acts } & 13,000,000 \\ 15,529\end{array}$

 Total $\ldots$.......... $\overline{31,411,877} \overline{31,347,865} \mid$ Total $\ldots \ldots \ldots$........31,411,877 $\overline{31,347,865}$ *Includes renewal fund, 1907, $\$ 100,000$, and $1906, \$ 40,115$.

Plymouth Cordage Co., Boston, Mass. (Report for Fiscal Year ending July 31 1907.)
The company paid on Sept. 161907 an extra dividend of $4 \%$ from the earnings of the fiscal year ending July 311907. Regular quarterly dividends at the rate of $2 \%$ per annum have been paid for some time past (Jan. 20, \&ce.), with some extras, making the total amount distributed, it is said, in 1903 and $190414 \%$ yearly and in $190511 \%$.

Treasurer Holmes is quoted in part as follows: During the year the company has added to its Plymouth plant consider-
ble new machinery, the total amount expended being $\$ 18,857$, which has able new machinery, the total amount expended being $\$ 18,857$, which has been included in manufacturing expenses. At the Plymouth works a total
of $80,340,000$ pounds of rope and twine were manufactured. Sales showed a $1 \%$ increase of regular manila rope and of $6 \%$ each for selected and transmission ropes, with a $13 \%$ loss in in sales of binder twine.
Mill No. 3 is nearly completed. To date a total of $s 274$, Mill No. 3 is nearly completed. To date a total of $\$ 274,783$ has been expended for construction and new mathinery
The first ball of twine turned out at the Welland, Ont., plant was produce in November 1906 and the first rope was manufacturred in January 1907. Up to the close of the fiscal year the Welland plant produced about and Welland plants for the year was $7,476,453$ pounds.


## Sears, Roebuck \& Co.

(Report for Fiscal Year ending June 30 1907.)
The company was incorporated under the laws of New York on June 161906 as successor of a corporation of the same name organized under the laws of Illinois in 1895. Below we give a statement of earnings for the first year of operations of the present company in comparison with calendar years 1906 and 1905, during which, with the exception of the latter half of 1906, the property was owned by the predecessor company. (Compare V. 84, p. 1246.)
income account.


## GENERAL INVESTMENT NEWS. RAILROADS, INCLUDING STREET ROADS.

Boston \& Albany RR.-New Officer.-A. H. Smith, General Superintendent of the New York Central, has been appointed Vice-President and General Manager of the Boston \& Albany with headquarters in New York.-V. 83, p. 686.
Boston Elevated RR.-Bond Offering.-Treasurer Wm. Hooper will receive bids until 2 p. m. Oct. 9 for $\$ 2,500,000$ $41 / 2 \% 30$-yंear gold bonds due Oct. 1 1937, coupon or registered and interchangable. A Boston paper says:
The $\$ 2,500.00041 / \%$ bonds offered for public subscription are part of an
ssue of $\$ 5,800.000$ authorized by the Rallroad Commission June 15 . The company has already sold to a syndicate composed of R. L. Day \& Co. and
Estabrook \& Co. two lots of $\$ 500.000$ each of these bonds, or $\$ 1,000,000$ in Estabrok \& Co. two lots of $\$ 500.000$ each of these bonds. or $\$ 1,000,000$ in
all, which were issued as 4 s and joffered to the puble at 96 . Compare V. 84 , ill, which were issued
p. $1487,1051,930$.
Boston \& Maine RR.-Report.-See "Annual Reports" on a preceding page.
Stock to Amount of $\$ 10,994,800$ (par) Owned by New York New Haven \& Hartford RR.-See report of that company on a preceding page, both in remarks of President and table of stocks owned.-V. 85, p. 792, 464.

Boston \& New York Air Line RR.-Offering of Guaranteed Bonds. -Kidder, Peabody \& Co., of Boston, are offering at 97 and interest $\$ 1,000,000$ of the authorized issue of $\$ 5,000,0004 \%$ bonds due Aug. 11955 , guaranteed, principal and interest. by the New York New Haven \& Hartford RR. Co. These bonds, recently in the treasury of the last-named company, are said to be the remainder of the authorized issue. Compare V. 81, p. 1241, 1492.

The following guaranty is stamped on each bond: "For value received, The New York New Haven \& Hartford Railroad Co. hereby guarantees the payment of the principal and interest of the within bond to the legal holder thereof. Dated at New Haven, Conn., this 23d day of June A. D. 1906. The New York New Haven \& Hartford Railroad Co. Countersigned by A. S. May, Treasurer; H. M. Kochersperger, Third Vice-President." These bonds were also "assumed" by the N. Y., N. H. \& H. RR when it recently took over the property.-V. 84, p. 219.

Boston \& Worcester Street Ry.-New Stock.-The Massachusetts Railroad Commission has been asked to sanction the issue of $\$ 500,000$ additional capital stock, making the total stock $\$ 2,225,000$. The proceeds are to be used for building and equipping extensions and power and car houses. -V. 85, p. 220.
Buffalo Rochester \& Pittsburgh Ry.-Offering of Equipment Bonds.-Chas. C. Harrison Jr. \& Co., 136 South Third St., Philadelphia, are offering at a price to net the investor $5.35 \%$ a block of the authorized issue of $\$ 3,000,00041 / 2 \%$ gold equipment bonds of $\$ 1,000$ each, (c *), dated April 1 1907 and due April 1 1927, but subject to call at 102 and interest on any interest date, and also redeemable at par and interest on any Oct. 1 for an annual sinking fund of $6 \%$ of the amount of bonds issued. Guaranty Trust Co., trustee. Compare V. 84, p. 1365.
There are now $\$ 2,100,000$ of this issue of equipment bonds outstanding.-V. 85, p. 598, 402.
Canada Atlantic Railway.-Meeting Postponed.-The annual meeting at which the shareholders are to vote on an agreement for amalgamation with the Grand Trunk Railway Co. of Canada has been adjourned from Sept. 24 to Oct. 24.-V. 85, p. 599.

Canadian Northern Ry.-Terminal Company.-See "Canadian Northern System Terminals" Ltd. below.-V. 85, p. $599,468$.

Canadian Northern System Terminals (Limited).-Incorporated. -This company was incorporated with broad powers on Sept. 18 under the laws of the Dominion of Canada with a capital stock of $\$ 2,000,000$ divided into shares of $\$ 100$. The company, presumably a subsidiary or ally of the Canadian Northern Ry., has its main office at Toronto and directors as follows:
Gerard Ruel, Alfred James Mitchell, John Bissland Robertson, Robert
Phipps Ormsby, Francls Charles Annesley and Lorne W. Mitchell, all of Phipps Ormsby, Francis Charles Annesley and Lorne W. Mitchell, all of
oronto.
Canadian Pacific Ry.-New Securities.-The shareholders at their meeting on Oct. 2 authorized the issue of $\$ 8,000,000$ $4 \%$ debenture stock, chiefly for new construction. President Shaughnessy, in a statement to be cited fully another week, informed the shareholders that unless there should be an unexpected setback in general business, it was proposed to push vigorously the work of providing additional facilities. In this connection he said:
To provide the requisite means your directors will, at a future date, ask you to sanction the issue of the balance of the ordinary share capital au-
thorized as and when required, but there are sufficient funds in hand to therized as and when required, but there are sufficient
©hicago \& Alton RR.-Report.-See "Annual Reports."
New Directors and Officers.-A new management was elected this week to represent the Toledo St. Louis \& Western RR., which recently arranged to purchase control from the Rock Island. The directors and officers are:
Directors Re-elected.- Norman B. Ream, S. M. Felton and J. J. Mitchell.
Newo Directors.-Edwin Hawley, Thomas H. Hubhard Theodore P. Shonts, George H. Ross, Joy Morton, F. H. Davis, Wlillam G. Beate and H. E. Huntington. H. Hubbard, Chairman; S. M. Felton, President; and Edwin Hawley, Vice-President; Theodore P. Shonts, Chairman of the Executive Committee; S. H. Davis, Treasurer, and J. S.
and Assistant Treasurer. Compare V. 85, p. 792, 529.

Chicago General Railway.-Sold.-At the foreclosure sale on Sept. 30 the entire property was bid in by the Southern Street Railway Co. for $\$ 2,626,053$. Compare V. 85, p. 722.
Chicago Nrilwaukee \& St. Paul Ry.-Status.-The "New York Summary" of Oct. 1 quoted Director William Rockefeller as saying:
The talk that the St. Paul is in need of money is all nonsense. The company will have in the neighborhood of $\$ 20.000 .000$ cash left after the com-
pletion of the Pacific Coast extenision, which can be devoted for the purchase of terminals, or other needs of the company.
So far as the present putlools dis concerned seems to be safe on a $7 \%$ basis for another year, at least. In making this state ment I do not wish to encourage a speculative movement in the stock. This year's crops are assured, and that fact in itself assures sufffcient earn-
ings tor the St. Paul to maintain its $7 \%$ dividend. Unless a preater deings for the St. Paul to maintain its $\%$ dividend. Unless a greater de-
presslon in general business than is now in sight takes place, the $7 \%$ dividend
 tell. Shareholders should not be led to liquiddate their stock on account of
these rumors concerning the company. I am not selling any of mine.these rumors
V. 85, p. 792 .

Chicago Southern Ry.-Chicago Line Completed.-The last rail on the company's line from a point on the State line between Indiana and Illinois to Chicago Heights was laid on Sept. 24. Compare V. 84, p. 1051.-V. 85, p. 39.
Ohicago Terminal Transfer RR. - Extension of Time Desired. - The committee headed by George I. Malcom, representing the minority stockholders, has requested the depositing shareholders for an extension of time from Oct. 1 to Nov. 1 within which to accept the conditional offer of $\$ 25$ a share, which was recently made to the committee for the preferred stock which it represents. The "New York Times" says that the absence in Europe of President Murray of the Baltimore \& Ohio is understood to have been the chief cause of the delay in putting through the proposed sale of the preferred stock represented by the committee. Compare V. 85, p. 405, 722.

Chicago Union Traction Co.-Default.-The October interest on the $\$ 1,614,000$ consolidated refunding $41 / 2 \%$ bonds of the North Chicago Street RR. was allowed to go to default, Receiver Sampsell, it seems, having promised the city authorities that the net earnings should be applied to rehabilitation, provided the time for accepting the ordinance of Feb. 111907 should be extended until Feb. 11908. Touching the default the receiver is quoted as saying: "That is merely carrying out my promise. There will be other
sums falling due from time to time that will be used in the same way."

Committee to Represent Bond Issues.-At a meeting of representatives of the trustees under the various mortgages, which was held at the office of the Central Trust Co., New York, on Oct. 3, it was unanimously agreed that the ordinance of Feb. 11 should be accepted and that steps should be taken to secure the adoption of a suitable plan of reorgansization having this object in view. The following committee was organized from the holders of bonds of the various issues to request the deposit of bonds and either formulate a plan of reorganization or to confer with other committees or interests engaged thereon:
Kehn N. Wallace, Chairman; E. D. Hubert, Henry A. Blair, Chauncey,
Kee, ©. . W. Wackard, George P. Hoover, William H. Henkle, L. S.
Owsley and William A. Mason. Tentative Plan. Mason.
icago, William Burry of Runnells \& Burry , counsel for the Fidelity Insurance, Trust \& Safe Co. of Philadelphia, and A. M. Beitler of Dickson, Betler \& MeCouch, Philadelphia lawyers for the company, have suggested a plan of reorganization which would give $100 \%$ in Series A bonds (in place of part "A" and part "B bonds) in exchange for the first mortgage bonds of the
North Chicago Street RR.. West Chicago Street RR. and North Chicago Street RR.. West Chicago Street RR. "And bonds in exchange for West Chicago certificates. The plan would change the amounts of the proposed new bond issues (compare "Chicago Railways" V. 85, p. 529,530) as follows: series A bonds from $\$ 15,900,000$ to $\$ 20,366,000$, series B bonds from $\$ 16,900,000$ to $\$ 9,734,000$ and series C from $\$ 5,000,000$ to $\$ 7,000,000$ - V. 85, p. 530,159 .

Colorado \& Northwestern RR.-Defaulted Bonds Sold.At auction in this city on Sept. $25 \$ 270,000$ of the first mortgage 5\% gold bonds, due July 1954, with Jan. 1906 coupons attached, were sold at $25 \%$ of their face value. V. 84 , p. 1427.

Columbus (0.) Railway \& Light Co.-Dividend.-This company, which from Jan. 151906 to July 15 1907, both inclusive, paid semi-annual dividends of $1 \%$ ( $2 \%$ per annum), paid on Oct. 1 a dividend of $1 / 2$ of $1 \%$, but whether as an extra payment or in order to change the dividend period from
semi-annual to quarterly does not appear certain. There is semi-annual to quarterly does not appear certain. There is
$\$ 5,000,000$ stock, at last accounts $20 \%$ paid.-V. 84 , p. 995 .

Concord \& Montreal RR.-New Stock.-The shareholders will vote Oct. 8 on increasing the capital stock to pay for parmanent additions and improvements, and for part of the capital stock of the Mt. Washington Ry. and Franklin \& Tilton and Nashua Acton \& Boston railroads.-V. 84, p. 1449 .

Denver \& Rio Grande RR.-Acquisition.- The company has purchased all the stock and bonds of the San Pete Valley RR., about 50 miles in length, and has made it a part of the D. \& R. G. system. The Sterling Coal \& Coke Co. and the Mt. Nebo quarries are included in the transaction. Charles Morrison of London was the principal owner of the prop rty -V. 85, p. 651, 655.
Hocking Valley Ry.-Time for Deposit of Stock Under Plan Extended to March 1 1908. -Referring to the plan for the consolidation of the Hocking Valley Railway Co. and the. Kanawha \& Michigan Railway Co., J. P. Morgan \& Co. announce that, at the request of the holders of important interests in these companies, the time for deposit of the stocks of said companies under said plan has been of the stocks of said companies under said plan has been plan V. 83, p. 271.)-V. 85, p. 733, 717.
Interborough-Metropolitan Co.-New Tracks.-See "Rapid Transit in New York City" below.

Receivers for Metropolitan Street Ry.-See that company,
Protective Committees.-See Metropolitan Street Ry. and Third Avenue RR. below.
Official Statement as to Finances.-See Interborough Rapid
Transit Co. below.-V. 85, p. 793, 654.
Interborough Rapid Transit Co., New York.-Official Statement.- To prevent any misapprehension owing to the Co. and the New York City Ry., an official statement was issued on Thursday by the management of the Interborough Rapid Transit Co., which operates the subway and elevated lines. This statement reports the company's surplus from the operations of the year ending June 301907 as more than $\$ 500,000$, after payment of all charges and $9 \%$ on the capital stock. The statement says in substance:
The Interborough Rapld Transit Co. has made no guaranty of any sort except the guaranty of the interest and dividends of the Manhattan Ele-
vated Railway Co. It is not responsible in any way for the Metropolitan
Street Rallway Co.., the New York Clty Railway Co. or any of their allied Street Railway Co., the New York City Railway Co. or any of their allied
innes, nor has it made any advances or involved itself in any obligations in connection with such compantes. Co., outside of the payment of the dividend of $9 \%$ on its stock, has not paid a dollar into the treasury of the In-
terborough-Metropolitan Co., nor has it advanced to the Interborough-terborough-Metropolitan Co., nor has it advanced to the Interborough-
Metropolitan Co. any money or been involved in any way in any obligaton
connected with the Interbon ough-M etropolitan Co., nor does it owe such company any money.
The entire surplus
The entire surplus over and above the dividend requirements for 1907 . as well as those of previous years since its operation began, has gone into
the treasury as surpus or has been Invested in the Interborough Rapid
Transit Co s properties. Transit Co.s. propertiles.
The only relation exis
The only relation existing between the Interborough-Metropolitan Co.


## shares.

It must be remembered that, after the payment of all interest charges
accruing during the year ended June 30 1907, the payment of the guaranaccruing during the year ended June 30 1907, the payment of the guaran-
teed dividend and interest on Manhattan Elevated Rallway Co. stock, and
the teed dividend and interest on Manhattan Elevated Rallway Co. stock, and
the divl ond of on on the stock of this company, there remained a surplus
for the year of over $\$ 500,000$.

The net earnings of the company for the two months ended Aug. 311907 and income derived from other sources than operation show an increase
over the corresponding months of the preceding year of $\$ 254,26588$, or over the co
over $15 \%$.
The increase in the earnings, as indicated by these figures, which will be
very materially added to with the opening of the Brooklyn tunnel before very materially added to with the opening of the Brooklyn tunnel before
the first of the year, inures entirely to the benefit of the Interborough
Re the first of the year, Inures entirely to the benefit of the Interborough
Rapid Transit Co and adds to the present strength of tits positiont
The membership of the boards of directors of the Metropolitan Street Thhe membership of the boards of directors of the Metropolitan Street
Rallway Co. on the one hand and oo the Interorough Rapid Transit Co.
on the other remains substantiall the tate on the other remains substantially the same as before the merger. These
boards, thus entirely independent one of the other, manage and will continue boards, thase the respective properties under their charge as heretofore. Mr Shonts. on bebhalf of the Interborough-Metropolitian Co., states that
the Interborough-Metropolitan Co. likewise has made no guaranty whatthe Interborough-Metropolitan Co. likewise has made no guaranty what
ever in regard to the securities or operations of the New York City Railway Co. or any other company. He calls attention to the fact that the interest on the collateral trust
bonds of the Interborough-Metropolitan Co. is protected by the dividends
 currty inr the Interboraugh-Metropolitan bonds given to the stockholders
of the Interborough Rapld Transit Co. In exchange for their stock holdings. The only other obligation of the Interborough-Metropolitan Co. is repre
sented by notes for about $\$ 8,000,000$, the proceeds of whlch were advanced sented by notes for about s8, 800,000 , the proceeds or which
to the Metropolitan Street Railway system upon collateral.
The Interborough-Metropolitan Co. has in its treasury over $\$ 6,000,000$ in
cash.-V.85,
Kanawha \& Michigan Ry.-Time Extended.-See Hocking Valley Ry. above.-V. 85, p. 788.
Kansas City Viaduct \& Terminal Co.-Description.-See leading article in "Engineering News" of New York for Sept. 261907 and compare map on page 81 of "Railway and Sept. Indrial" section.-V. $^{\text {st, p. } 931,271 .}$
Lincoln (Neb.) Traction Co.-Reduction of Fares.-The company announced on Sept. 29 that, agreeably with the order of the State Railroad Commission, it will sell six tickets for 25 cents to adults and at the same price ten tickets to school children, the latter to be used during certain hours of the day.-V. 84, p. 804.

Manistee (Mich.) Light \& Traction Co.-Consolidation-Bonds.-This company was organized last year under teh laws of Michigan as a consolidation of the Northern Michigan Traction Co. of Manistee (successor of the Manistee Filre City \& East Lake Ry., V. 80, p. 1111) and the North Western Michigan Light \& Power Co. Stock is $\$ 1,000,000$, all outstanding, $\$ 115,000$ being cumulative preferred; par of shares, $\$ 100$. A first mortgage to the New England Trust Co. of Boston as trustee secures an issue of $\$ 1,500,0005 \%$ gold bonds of $\$ 1,000$ each, dated July 21906 and due July 11926 , without option of earlier redemption. Interest payable Jan. 1 and July 1 at office of E. H. Gay \& Co., Boston, who it is understood, will later on place the bonds, 3600,000 of which are now outstanding. "No prior liens remain out." President, Edward M. Deare; Sec., Frank G. Deare; Treas., Raymond E. Preble.

Metropolitan Street Ry., New York.-Receivers A ppointed. Judge Lacombe in the United States Circuit Court in this city on Oct. 1 appointed Douglas Robinson and Adrian H. Joline, who were last week made receivers of the lessee company, the New York City Ry. Co. (V. 85, p. 793), as receivers of the Metropolitan Street Ry. Co. The company itself applied for the receivership on the ground that as the lessee, the New York City Ry. Co.. had confessed to insolvency, the Metropolitan would have no funds to meet its fixed charges and other obligations.
On Oct. 1, just following the aforesald appointment, Attorney-General Jackson filed suts vew York Clity Rallway Co and the asking for the receivers, under the jurisdiction of the State courts, for both the New Yorls
City comany and the Metropolitan Street Railway Co. The AttorneyCity comany and the Metropoiltan Street Railway Co. The Attorney-
General holds that the solvency of the two companies should be dealt with
by the State courts alone and he charves colluslon between the New York Gy the State courts alone, and he charges colluspon between the New York
bity Co, and the plaintiff creditors in the Federal action.

Committee. - The following committee has been formed to protect the interests of the refunding $4 \%$ bonds:
E. S. Marston, President of the Farmers' Loan \& Trust Co., Who IsPresident of the Americcan Exxchange National Bank. R. Y. Hebden. of
the Bank of Montreal; and O. H. Kahn, of Kuhn Loeb \& Co. V. 85, the Bank of
p. 793,469 .

Coupon Payment:- The October coupons on the approximately $\$ 16,000,0004 \%$ refunding bonds are being paid on presentation at the Morton Trust Co.-V. 85, p. 793, 469.

Mexican Central Ry.-New Treasurer.-J. A. Hendry has been elected Treasurer.-V. 85, p. 793.
New England Investment \& Security Co.-Preferred Stock.-See report of New. York New Haven \& Hartford under "Annual Reports" on a preceding page.-V. 84, p. 1428.

New York \& Long Island RR.-Official Statement as to Company's Rights.-At a public dinner given on Sept. 24. in connection with the formal trial trip through the north tube of the tunnel under the East River, New York, August tube of the tunnel under the East River, New York, August
Belmont, Chairman of the Board of the Interborough Rapid Transit, said in part:
We acquired this franchise in Feb. 1902, under advice of Strong \& Cad-
walader that it was perfectly vald, notwithstanding there were certin technicallities to be reviewed. Up to this time the history of corporations techncalities to be reviewed. Up to this time the history of corporations
in this state was that any company that undertook serlously to perrect tise
franchises and construct the road before the expiration of the frenchise franchises and construct the road before the expiration of to perractichise
was entlticd to an extension of the time. We had 18 months to do this was entitled to an extension of the time. We had 18 months to do this
work, but we belleved that if we went formard earnestig and sincerely we-
would have no dificulty in obtaining an extension. You know he reason wour we did not get it. Public clamor an agalnst franchises in perpetuly had
wrisen in the meantime. This was a great injustice to the company as it
arise was the only one that had actual work under way and we were trying was the only one that had actual work under way, and we were trying
sincerely to get the work done by Jan. 1 1907, and had no obstacles bem.
thrown in the way the work would have been completed during the term of the franchise. them. As for us, we have still to learn that we have done anything illegal.
The city has nothing to say concerning the franchises excet as to the
part in Manhattan and a small part in Long Island Clit The portion
 we obtained legal permits. From the bulkhead line in Long Isiand Clty
to 4th St. we have obtained a grant in perpetulty from the Pennsylvanla to ath st. wead Co.
Rall

The company. Is prepared to operate whenever it can be done under any
reasonable and fair arrangements. It is imposslble for anybody to make reasonable and fair arrangements. It is impossible for anybody to make to us as it is to the Clty of New York.
The Interborough Co. is the only. company, in my experience, that can claim the distinction of doing any serious service for the improvement of traffic condiltions in Greater New York, in spite of the abuse it has recelved. on the part of private enterprise, and untll private enterprise is encouraged
and confidence restored, we won't have any improvements.-V. 85, p. 794,346.

North Chicago Street RR.-Default on Bonds.-See Chicago Union Traction Co. above.-V. 85, p. $654,531$.
Northern Electric Co., California.-See Northern Electric RR. below.-V. 85, p. 654.

Northern Flectric RR., California.-Proposed Merger.This company was incorporated in California on Sept. 17 with $\$ 25,000,000$ of authorized capital stock, in shares of $\$ 100$ each, of which $\$ 10,000,000$ will be preferred, to acquire the property of the Northern Electric Co. (V. 85, p. 654) operating an electric railway from Chico to Sacramento by way of Oroville, Yuba City and Marysville, and to acquire the Shasta Southern Railroad Co., operating between Chico and Hamilton. The "San Francisco Chronicle" says:
The new company will also construct railroads between Chico and Redding, by way of Red Bluff, 76 miles; between Sacramento and Folsom, 26 miles, and from Sacramento to Hamilton, through Woodland, 108 miles,
With a branch from Colusa to Yuba City, 28 miles The officers are: Presi-
dent, R. Augustus Bray; Treasurer, W. Maginnis; Secretary, Allen. Directors, Curtis Hillyer, Francls C. Van Diense, Martin S.
C. Mack and Charles Elsey, holding five shares aplece

Pennsylvania Company.-Called Bonds.-Gold $31 / 2 \%$ certificates of 1901 to the amount of $\$ 1,334,000$ have keen called for redemption and will be paid at par on Nov. 1 at the Girard Trust Co., Philadelphia.-V. 84, p. 1183.
Pennsylvania RR.-Agreement Reached with Western Union Telegraph Co.-See that company under "Industrials" be-low.-V. 85 , p. $794,655$.
Philippine RR.-Descriptive Article.-See "Railroad Gazette" of New York for Sept. 131907 and compare V. 85, p. 794.

Rapid Transit in New York City.-New Subway, \&ec.The Public Service Commission on Wednesday decided to advertise for bids for the construction of the Fourth Avenue Subway, Brooklyn, which, it is estimated, will cost about $\$ 25,000,000$.
On Sept. 27 the City Board of Estimate, on the recommendation of the Commission, appropriated $\$ 850,000$ for the building of two additional tracks in the subway between 96 th and 103 d streets, Manhattan, to prevent the confusion caused at the 96 th St. station by the switching of express and local trains to one set of tracks. It is believed that the new tracks will add considerably to the carrying capacity of the subway.-V. 84, p. 1368, 1248.
San Pete Valley RR.-Sale.-See Denver \& Rio Grande RR. above.
Southern Indiana RR.-Chicago Line Completed.-See Chicago Southern Ry. above.-V. 85, p. 42.
Third Avenue RR., New York.-Protective Committee.In view of the appointment of receivers for the company's lessee, the Metropolitan Street Ry. Co. (see that company above), the following committee has been formed to protect the interests of the $4 \%$ consols of the Third Ave. RR. Co.:
J. N. Wallace, President of the Central Trust Co, wholis Chairman; Adrian
Iselin Jr., of A. Iselin \& Co.; E. D. Randolph, Treasurer of the New York Iselin Jr., of A. Iselin \& Co.: E. D. Randolph, Treasurer of the New York
Life Insurance Co., Mortimer L. Schiff, of Kuhn, Loeb \& Co. James
Timpson, Vice-President of the Mutual Life Insurance Co., and H. WinterTimpson, Vice-President of the Mutual Life Insu
feldt, of Hallgaretn \& Co.-V. 85. p. 532, 100.
Tidewater \& Western RR.-Not Sold.-The deal reported last July for the sale of this property to a Philadelphia syndicate, we are informed, fell through. - V. 85 , p. 161.
Trinity \& Brazos Valley Ry. - New Stock.-The shareholders, it is stated, voted on Sept. 10 to increase the capital stock from $\$ 300,000$ to $\$ 500,000$.-V. 85, p. 347 .
Union Pacific RR.-Engraved Bonds Ready Oct. 7.-The new engraved 20 -year $4 \%$ convertible bonds are to be ready next Monday.-V. 85, p. 655, 601.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

Adams Express Co.-New Officers.-George F. Baker, President of the First National Bank of New York, has been elected to the board of managers, to succeed Caleb S. Spencer of Boston, who resigned.
The board of trustees, chosen from the members of the board of managers, as provided for by the recent amendment voted by the shareholders, was organized by the appointment of Levi C. Weir, B. W. Rowe, Charles Steele, Dumont Clarke and George F. Baker.-V. 84, p. 1489.

Amalgamated Copper Co.-Subsidiary Decreases Dividend.
-See Anaconda Copper Mining below.-V. 85, p. 724, 655.
American Tube \& Stamping Co.-Called Bonds.-There were called for redemption on October $1 \quad 1907$ at 105 and interest, at the Colonial Trust Co. of New York (now the Trust Company of America), trustee, ten $(\$ 10,000)$ of the first mortgage bonds of 1902. (Compare V. 75, p. 1255.)V. 84, p. 750 .

American Steel Foundries.-Management Upheld.-At the annual meeting on Oct. 1 over three-fourths of the shares represented were voted by the management, the minority interests holding proxies for only about 57,000 shares, whereas the total votes cast aggregated some 260,000 . The man-
agement's ticket was accordingly elected, the only new director being Morris Bockman, who fills a vacancy. Judge Gary in person upheld the policy of the management in not paying dividends at present, and stated that, while the company has prospered under the new regime, much of its surplus is represented in the inventory, and that he, as one of the largest stockholders, is opposed to the beginning of dividend payments until the future is clearer and the company is in a position to continue such distribution, as he believes it will be in a short time. At Judge Gary's suggestion it was voted that a committee of three be appointed, on which the minority stockholders should be represented, to confer with the directors about matters concerning the company. The committee will be appointed later. Gomthe company. The comm.
pare V. 85, p. $719,724$.

Anaconda Copper Mining Co.-Dividend Decreased.-This company, a majority of whose $\$ 30,000,000$ stock is owned by the Amalgamated Copper Co., has declared a quarterly dividend of $\$ 125$ a share (par $\$ 25$ ), payable Oct. 16 to holders of record Oct. 5. In January 1906 a dividend of $871 / 2$ cents was paid, in April $\$ 1121 / 2$, in July $\$ 1371 / 2$, in October $\$ 150$, and in January, April and July $1907 \$ 175$. The present declaration, therefore, reduces the rate from $28 \%$ per annum to $20 \%$, contrasting with:

Arizona Power Co.-New Enterprise-Underwriting Of-fered.-This company, formed under the laws of Arizona in 1902, is proposing to develop the water power of Fossil Creek, Yavapai County, Ariz., in order to supply electric power to the cities of Prescott and Jerome and the large
mining district adjacent to these cities. The cost of fuel in this district is excessively high and the United Verde Copper Co., of which Senator Clark is President, has entered into a 10 -year contract to purchase 1,500 H.P. of the first development of 3,560 H.P. at about $\$ 100,000$ yearly, which amount, it is pointed out, practically guarantees $75 \%$ of the interest on the bonds now to be issued, as below shown:
Capitalization- Total, To be Reserv'd for
25-vear $6 \%$ Told 25 -year $6 \%$ gold bonds (dated Nov. 1
1907 and subject to call at opplion of
complany on
 $\begin{array}{lllll}6 \% \text { preferred stock, cumulative from } \\ \text { Nov. } 111111,000,000 & \$ 1,500,000 & \$ 500,000 \\ \text { Common stock (par of shares } \$ 100) & 750,000 & 250,000\end{array}$ Common stock (par of shares $\$ 100$ )
To complete the first development, estimated to cost $\$ 1,201,924$, Wiliam To complete the first development, estimated to cost $\$ 1,201,924$, William
P. Bonbright \& Co. of New York, F. S. Viele of New York and A. C. Balch,
of Los Angeles, Cal., as bankers, are now offering for sale $\$ 1,500,000$ bonds, of Los Angeles, Cai., as bankers, are now offering for sale $\$ 1,500,000$ bonds,
$\$ 750,0006 \%$ preferred stock and $\$ 750,000$ common stock, in blocks, each consisting of one bond of $\$ 1,000$ with five shares of preferred stock $(\$ 500)$
and five shares of common stock, $(\$ 500)$ for $\$ 900$. Estimated Earnings from First Development, 3,560 Electrical Horse Power
 Operatling expenses, maintenance, depreciation, \&c.-....... $\$ 72,000$
Bond interest, $\$ 1,500,000$ at $6 \%, 000$
Annual surplus during first five years after completion of plant....- $\$ 159,000$ Atter five years a sinking fund of $2 \%$ will call for $\$ 30,000$ annually.
The Electric Operating Construction Co., under date of 49 Wall St., Aug. 1 1907, writes in substance:
The waters of Fossil Creek provide the only feasible source of hydro-
electric power within 200 miles of the mining district surrounding Prescott electric power within 200 miles of the mining district surrounding Prescott. sources, they are in no way dependent upon ralinfall, the uniformilty of then
flow for over 30 years being testified to by men familiar with this portion of Arlzona, and careful measurements for seven years fully corroborating
this testimony. There is avallable 43 cuble feet of water per second and this whll be developed In two sections, separated by only $51 / 2$ mlles,
the upper development having an effective head of 480 feet and the lower development of 1,085 feet.
It is proposed to develop the lower plant first. This wifi requilre approximately 6 miles of flume, ditch, tunnel and pressure plpe, and wil delliver
to customers 3,560 continuous 24 -hour horse power. The upper plant will to customers 3,560 continuous 24-hour horse power. The upper plant will
be bullt as soon as possible after the lower plant is completed, with 5 miles
of ditch be bullt as soon as possible after the lower plant is completed, with 5 miles
ot ditch, flume, tunnel and pressure pipe; it will deliver 1,569 continuous
24 -hour horse power. All construction will be of the most substantlal enaracter. The single steel tower line with duplicate circuits for both
developments will not exceed 100 miles, with 50 miles of single distributing lines. requirements of the district are largely in excess of the power gen-
The
erated by both plants. The price of crude oll is from $\$ 150$ to $\$ 2$ per barrel erated by both plants. The price of crude oll is from $\$ 150$ to $\$ 2$ per barrel,
and the price of coal from $\$ 425$ to $\$ 550$ per ton at the various raliroad
points in this district, the cost at the mines being increased from $25 \%$ to points in this district, the cost at the mines being increased from $25 \%$ to The United Verde Copper Co. at Jerome, Ariz, has entered Into a con-
tract with the company for 1,500 electrical, 24 -hour, continuous horse power for ten years at approximately $\$ 100,000$ per year, payable under
all conditions, except in case of strikes, when two-thirds of this power must be pald for whether used or not, with no penalty upon the power company for fallure to supply power, save loss of revenue. The Town of
Prescott (Yavapal County) with 7,000 to 8,000 Inhablitants, is now sup-
pled by the Prescott Electric Co., with gioss recelpts of about $\$ 80,000$ per year. Annual revenue of $\$ 50,000$ can readily be securer from Prescott,
elther by working with the present company or by a separate distributing
system to system to reach the larger consumers, selling power at 5 c . per K.W.H. at 4,900 H.P. the average cost of whlch, it is said, is over $\$ 250$ per year
an 24 -hour basis. As already stated, a contract has been made on a
flat-rate basls for $1,500 \mathrm{H} . \mathrm{P}$. If the balance of the power is sold on a meter flat-rate basis for $1,500 \mathrm{H} . \mathrm{P}$. If the balance of the power is sold on a meter
basis at 2c. per kilowatt hour, it will yleld $\$ 130$ per horse power, effecting
a material saving to consumers. in
a material saving to consumers. However, it is expected that power can
be sold more advantageously in most cases.

Bell Telephone Co. of Pennsylvania.-Consolidation.-See Bell Telephone Co. of Philadelphia below.

Bell Telephone Co. of Philadelphia.-Meeting Dec. 3 to Approve Merger.-For the purpose of carrying out the merger plan described last week, the shareholders of this company will meet Dec. 3 to vote on the following propositions:
To purchase all the outstanding capltal stock, franchises, property, \&c.,
of the Pennsylvania Telephone Co. (V. 85, p. 38), the Delaware \& Atiantic Telegraph \& Telephone Co, and the Chesapeake \& Potomac Telephone Co. $\$$ To increase the capital stock of the company from $\$ 30,000,000$ to of the company from the Bell Telephone Co. of Philadelphla to the Bell To increase the par value of the shares of stock from $\$ 50$ to $\$ 100$ and
Increase the number of the directors from 12 to 15 .

IThere is outstanding at the present time In stocks and bonds and notes
No the several companles about $\$ 42,000,000$. No mortmage will be made and

 Pennsylvanla Telephone Co. and $\$ 1,318,00$
Potomac.-Ed.] Compare V. 85, p. 795.
Bethlehem Steel Corporation.-New Plant.-The "Iron Age" of New York, in its issue for Sept. 26, has a 9-page illustrated article regarding this company's new plant at South Bethlehem, Pa. "which, as planned in 1906, was to involve, together with blast furnace erection at the old plant, the provision of new ore-handling equipment and other important additions, an expenditure of about $\$ 12,000,000$." The "Iron Age" says:
The new plant is now in partial operation, the rail mill having started recently and fine of the 10 open-hearth furnaces. The orifinal plans called
for basic open-hearth furnaces, blooming mills, rail mill and struetural mills. These. were to be in a group about 1 mile east of the blast furnaces of the company. The starting of the rail mill will be followed next month by the be-
ginning of operations with the $48-1 n$. Gray universal beam mill and a third
unit, a $28-$ in. structural mill, will start early in 1908 . unit, a $28-$ in. structural miil, will start early in 1908 . The present article
deals chiefly with the rail mill and the $28-\mathrm{in}$. structural mill with deals ehiefly with the rall mill and the $28-1 \mathrm{in}$. structural mill, with some
reference also to the open-hearth plant and the 40 -in. blooming mill. Besides, there is under erection a $46-\mathrm{-in}$. blooming mill, which will serve the Gray
universal milll
Wilh the build of its new Saucon plant, the company returns to the
manufacture of ralls, which was carried on at the old plant for about 25 years, though no ralls have been rolled since the late ninetles. The struc tural mills represent the first operations of the company in the manufacture of steel shapes, though for a number of years under the old regrme it was a phorus open-hearth rails. Besides ,the company will pay special attention to the production of nickel, nickel chrome, vanadium and other special alloy
Canadian Improvement Co.-Extension of Notes.-See Lake Superior Corporation below.-V. 84, p. 1309.

Central Leather Co.-Modification Denied, with Leave to Renew Application.-Vice-Chancellor Emery yesterday denied the application made by the company in the suit brought by James C. Colgate and others to modify the injunction restraining the consolidation with the United States Leather Co., in accordance with a new agreement adopted by the directors of the Central Leather and United States Leather companies on Aug. 27.
The step was taken in pursuance of the decision of the court on July 31 oble notified the court that the text of the new agreement would be amended to conform to its vile

Chambersburg (Pa.) Engineering Co.-Called Bonds. There were called for redemption on October 11907 at 105 and interest, at the Girard Trust Co. of Philadelphia, trustee, ten $(\$ 10,000)$ of the first mortgage bonds of 1906 (Compare V. 83, p. 1413.)
Chesapeake \& Potomac (Bell) Telephone Co.-Merger. See Bell Telephone Co. of Philadelphia above.-V. 84, p 1485.

Citizens' Telephone Company of Grand Rapids.-New Stock.- The shareholders have voted to increase the authorized capital stock from $\$ 3,000,000$ to $\$ 3,500,000$. Directors: C. F. Rood, E. B. Fisher, Philip Graham, Lester J. RIndge, Gaius W Perkins, Joseph B. Ware, Edward Fitzgerali, who succeeds E. G. Studley See V. 82, D. 807.
Crucible Steel Co. of America.-Report.-For fiscal year ending Aug. 31
 Balance, surpl
-V .85. . 471 .
Dayton (O.) Citizens' Electric Co.-Bond Issue.-A mortgage was filed on July 2 to the Cincinnati Trust Co., as trustee, to secure an issue of bonds due July 1 1932; denomination $\$ 500$ and $\$ 1,000$. The amount of the issue is stated in the press reports as $\$ 450,000$, but the accuracy of these figures seems doubtful. It is stated that on Aug. 13 a mortgage for $\$ 1,500,000$ to the same trust company, as trustee, was discharged of record. The Electric Company does not respond to inquiries as to the foregoing matters. Capital stock authorized $\$ 1,500,000$. Adam Schantz is now President and Treasurer. George B. Cox of Cincinnati is said to be a large stockholder. The company's power plant was placed in operation on April 51907.
Dominion Iron \& Steel Co.-Official Statement.-Coal Judgment-Earnings.-The directors on Sept. 24 issued a statement saying in substance:
On the 16 th inst judgment was dellvered by the Supreme Court of Nova
cotia in the sult against the Dominion Coal Co., Limited, declarlng the
 slnce August 1906, the damages occasloned by the deficient supply in
August, September and October 1906 , and the damaes due the the shuttin
down of the plant in November. A copy of the judgment wll be mailed to each shareholder. November. A copy of the Judgment will be malled


 or July 5 , whlch, if obtained, would have been used to the meetisadve called
 ready to forward any arrangement which is just and equitable and 1 kely y
to lead to a permanent settlement of the important question of coal supply Earnings June 1 to Aug. 311907 (Coal Reckoned at Contract Price.)
 In the above statements the coal used is charged at $\$ 128$ per ton; the
the Dominion Coal Co., and will be recovered from them nnder the Jodg-
ment. The extra cost is met for the present out of the surplus earnings. ment. The extra cost is met
Compare V. 85, p. 724,102 .
Great Northern Power Co.-In Operation.-This company began delivering power from its hydro-electric plant on the St. Louis River in Duluth on Sept. 13. A press dispatch from Duluth says:
The first patron to recelve the power was the street rallway coropany being served is 3,000 horse-power. At midnight the power company was furnishing electricity to ilght the city, and to-morrow wlil operate coal dooks and other industries cial require power, and light the city of Superlor. of 13,000 hor se-power each is in operation.

The "Engineering Record" of New York recently published two illustrated articles describing this enterprise. Compare V. 83, p. 564
Kansas City Breweries Co.-Dividends Suspended.-President J. J. Heim in a circular dated Sept. 28 says:
The directors have to-day decided to temporarily suspend dividends an
the $(\$ 1,466.000)$ preferred stock. Last April, shortiy after the paymen of the first dividend, the bottle beer business of the company began to Increase at the rate. of about $33 \%$. This required a large investrment in
bottling equipment; in fact, since organlzation the total expendlure out of earulngs for this parpose have bean in excess of $\$ 200,000$. Owing to the large earnings (mavere than twice the preferred dividend) now consider it necessary, because of the condition of the money market to husband the cash resources until the results of the bottle beer business together with the abnormal price of malt and barley, which have ad vanced
$85 \%$, can be more clearly.seen; In the meantlme, the business of the oom
隹 $85 \%$, can be more clearly.seen; in the meantime, the husiness of the com
pany continues excellent, showing an lincrease over 1906.-V. 84, D. 174
Lake Superior Corporation.-Report.-For fiscal year ending June 30

 A dividend of $\%$, $(\$ 150,000)$ was pald on the Income bonds on Oct. 1
1906; none this year.
Again Extended.-The $\$ 1,000,000$ notes of the Canadian Improvement Co. (which assisted in financing the reorganization and rehabilitation of the property in 1904) have been extended from Oct. 11907 to April 1 1908. These notes were guaranteed by the Province of Ontario (V. 78, p. 1784) -V. 85 , p. 725
Montgomery (Ala.) Light \& Water-Power Co.-Statement of Earnings.- For year ended June 30 1907:

National Phonograph Co.-Suit.-See New England Phonograph Co. below.-V. 84, p. 697.
National Steel \& Wire Corporation.-Sold.-This company's property, it is stated, has been acquired for about $\$ 650,000$ in bankruptey proceedings by or in the interest of the United States Steel Corporation. According to one report the proceeds of the sale, together with other assets will give possibly $\$ 1,000,000$ for the payment of approved claims.-V. 85, p. 225, 102.
New England Phonograph Co.-Suit.-John W. Slater, of Slaterville, R. I., and other stockholders, holding an aggregate of $\$ 232,200$ stock, on Sept. 5 filed a bill of complaint in the New Jersey Court of Chancery against Thomas A. Edison, the Edison Phonograph Co., the Edison Phonograph Works and the National Phonograph Co. for an injunetion to enjoin the sale of Edison phonographs in the New England States and for an accounting for all phonographs sold within that territory since 1895, when the Edison interests, it is stated, acquired control of the North American Phonograph Co. below mentioned.
The bill alleges that on Oct. 121888 the New England Co. pald to the selling and exhibiting machines in the New England States, the North American Co., it is ahleged, owning the exclusive rights to Thomas A. expired in 1903, but was renewed. The North American Co becanoland Co., It Is alleged, betrg sold by recelver John R. Hardin of Newark, N. J.
to the EElson interests, who opened agencles ine New England States
tor the sale of phonographs and or the sale of phonographs and phonograph supplles In the name of the
National Phonograph Co. Compare New York Phonograph Co. Hem,
New River Company, Boston.-Sale of Preferred Stock. -Status.-The shareholders recently subscribed at par for all except $\$ 200,000$ of a block of $\$ 1,750,000$ preferred stock with a bonus of $200 \%$ in common. The "Boston News Bureau" of Sept. 28 says:
The property is betng gradually put into shape for dividends on the
ommon stock. The company has outstanding a little over $55,000,0006 \%$
 stock it is earning $10 \%$ per annum, and these earnings are belng mode on
haif-time operations at the mines, the Chesapeake \& Ohlo belng unable to half-time operations at the mines, the Chesapeake \&\& Ohlo befng unable to
furnish cars in quantity sufficlent to permit of mining operations more than furnish cars in quantlty surficlent to permit of mining operat.
three days a week. The company is now entirely financed.
The company is mining at the rate of $2,000,000$ tons per annum. This
production, it is belleved, will be increased to $2,500,000$ tons in 1908 and $3,000,000$ tons in 1909. The Deepwater-Tidewater Py . project of H , H , Rogers, when completed next year, should materially assist in expanding
North Western Michigan Light \& Power Co., Manistee, Nich.-See Manistee Light \& Traction Co. under "Railroads" above.

Pacific (Cal.) Lighting Co.-Increase of Stock by Subsidiary
-See Pasadena Consolidated Gas Co. below.-V. 84, p. 1311.
Paint Creek Collieries Co. (of West Virginia), Scranton,
Pa.-Report.-The "United States Investor" of Aug. 24 had the following (compare V. 82, p. 933):
 gross from coal receipts for 11 months ending March 111007 s573, 847 ;
other income, $\$ 109,354$, from which the company netted $\$ 168,134$, outside




Pasadena (Cal.) Consolidated Gas Co - New Stoct Thi company in July last filed a certificate of increase of capital stock from $\$ 250,000$ to $\$ 1,000,000$. Compare V. 83, p. 441 .
Pennsylvania Salt Manufacturing Co., Philadelphia.Extra Dividend.- In addition to the usual semi-annual dividend of $6 \%$, an extra dividend of $1 \%$, payable Oct. 15 to holders of record Sept. 23, has been declared. The regular dividend rate has been $12 \%$ yearly since 1876 . Stock authorized is now $\$ 5,000,000$, par $\$ 50$.-V. 84 , p. 225 .
Pennsylvania (Bell) Telephone Co.-Merger.-See Bell Telephone Co. of Philadelphia above.-V. 85, p. 38.

Spanish-American Iron Co.-Sale of Guaranteed Bonds.Henry \& West of Philadelphia have purchased an additional $\$ 500,000$ of the $6 \%$ bonds dated July 11907 . The first $\$ 1,000,000$ was offered by them last August. Compare V. 85, p. 350, 288.

Standard Oil Co.-Exclusive Information as to Income Account and Balance Sheet. -The "Chronicle" was at much pains last week to compile and put in intelligible shape the income account and balance sheet of the company for the calendar year 1906 as reported to the Govermment investigators. The statement was given on pages 790 and 791 of our last issue. The balance sheet furnished by the company was obscurely complex and stated only the number of shares owned in the sub-companies and the book value of the same. The "Chronicle" re-arranged the details, separating the income account from the balance sheet in which it was incorporated, and from other official documents ascertained the amount of outstanding stock for the several subcompanies, and in most cases the par value of the individual shares, enabling the reader to determine the proportion of each issue held by .the parent company. The report thus laboriously compiled for our columns has been widely copied without credit to the "Chronicle," and it is only proper, therefore, that the public should know the authentic source of this unique array of facts, embracing as it does the only balance sheet and income account for the company that has ever appeared in public print.-V. 85, p. 790,808 .
(John B.) Stetson Co., Philadelphia.-New Stock.-A special meeting of the shareholders will be held Dec. 3 "for the purpose of voting for or against an increase of the capital stock." A. Philadelphia paper says: "There is now outstanding $\$ 3,500,000$ stock, of which $\$ 1.500,000$ is preferred. It is understood that the authorized issue contemplated is $\$ 8,-$ 000,000 ."-V. 84 , p. 53 .
Stockton (Cal.) Gas \& Electric Corporation.-Successor Company.-New Bonds.- This company filed articles of incorporation in California on Aug. 30, its authorized capital stock being $\$ 1,500,000$ (par of shares $\$ 100$ ), and a bonded debt being authorized for a like amount. Directors: A. H. Winn, Paul MeDonald, R, T. Hooper, H. F: Allen and J. T. Handy. Compare V. 79, p. 1268
Street's Western Stable Car Line.-New Trustee, \&c.-The Harris Trust \& Savings Bank of Chicago has been appointed registrar of the preferred and common stocks; also trustee under the company's bond mortgage, succeeding the Equitable Trust Có.-V. 84, p. 1000.

United States Rubber Co.-The company reports:
Six Months ending Sept. 30 (Sept. estimated)- 1907.


## Total net income........................................ $\$ 2,175,000 ~ \$ 2,136,000$

United States Smelting, Refining \& Mining Co.-New Di-rector.-Charles G. Rice has been elected a director in place of C. A. Hight, resigned.

Dividends.- The directors "after a full consideration of the earnings, and taking into consideration copper at less than 15 cents per pound and lead at $41 / 2$ cents per pound," have declared the regular dividends on both the preferred and common stock at the rate of $7 \%$ per annum, payable Oct. 151907 to stockholders of record at the close of business Oct. 11907.
Hayden Stone \& Co., Boston, who, under date of Sept. 25, recommend the purchase of the $7 \%$ cumulative preference shares (par value $\$ 50$ each), which are quoted in the to the investor being about $9 \%$," say;
The preferred stock outstanding is, In round numbers. $\$ 24,000,000$, amount. We estlmate that with 12 cents a pound for copper and 60 cents an ounce for sllver, and operating under normal oondiltons, the company can in the year 1908 make a proft sufficient to cover the dividend requlre-
ments of the preferred stock, and beyond that provide a surplus of somements of the preferred stock, and beyond that provide a surplus of
thing like $\$ 6$ or $\$ 8$ a share on the common stock.-V. 85, p.534, 440 .

United States Steel Oorporation.-Purchase.-See National Steal \& Wire Corporation abeve,-V. 85, p. 738, 415.

Western Ice Co.-Bond Sale.-At auction last week $\$ 15,000$ "general and collateral" mortgage $5 \%$ gold bonds, due Jan. 1957, interest Jan. and July, were sold at 64.V. 85, p. 738, 809

Western Union Telegraph Oo.-Agreement with Pennsylvania $R R$.-After protracted negotiations, a new 25 -year contract has been signed with the Pennsylvania Company operating the Pennsylvania RR. lines west of Pittsburgh effective as of Oct. 1,-by which the Western Union will operate over the same Pennsylvania lines west of Pittsburgh as heretofore, with the addition of the Grand Rapids \& Indiana and the Toledo Walhonding Valley \& Ohio Ry., which previously had the Postal Telegraph service.

By this agreement, also, all litigation between the Western Union Telegraph Co. and the lines operated by the Pennsylvania Co. is settled. The break between the Western Union and the Pennsylvania RR. took place in 1902, at which time the Postal Telegraph Cable Co. took over the business on most of the Pennsylvania lines east of Pittsburgh and Erie. The present agreement leaves the Postal Company in possession of this eastern business, at least during the continuance of the contract of 1902.-V. 85, p. 669, 474.
Westinghouse Air Brake Co.-New Stock for Stock Divi dend, \&c.-The shareholders at the annual meeting on Oct. approved the propositions to increase the capital stock from $\$ 11,000,000$ to $\$ 14,000,000$, and to declare a $25 \%$ stock dividend. A special meeting has been called for Dec. 3 to fulfill the legal formalities regarding the increase of stock. See V. 85, p. 738, 720.
-The San Francisco office of N. W. Halsey \& Co. is now located in the firm's new building, adjoining that of the Bank of California, No. 424-430 California Street. The company, it is stated, was the first outside interest to announce the erection of a modern office building after the disaster of April 1906. Their announcement then aroused a great deal of favorable comment along the Pacific Coast The building is in the heart of the financial district, occupying a lot 45 by 184 feet, running through to Halleck Street It is a four-story reinforced concrete structure of TudorGothic design, with cement floors, absolutely fire and as near earthquake proof as building science can make it There is no wood in the interior, glass being molded over steel wire and all the door cases and window frames are of metal to simulate bronze. In case of fire in adjoining buildings, the elevator shaft and every staircase and hall will be automatically partitioned off by "wire-glass doors." This is for the purpose of shutting off the drafts that sweep through a building in time of fire. The ground floor is occupied by Messrs. Halsey \& Co. and is particularly handsome The entrances are marble with grill work and covered with mill plate glass, the floor itself being laid in mosaics. Desks, filing cases, \&e., are of metal. The firm is well established n the Pacific Coast market and offers excellent facilities for exchange of Pacific Coast business with Eastern centres.
-Taylor, Livingston \& Co., members of the New York Stock Exchange, 111 Broadway, announce the removal of their branch office at 718 Fifth Avenue to new rooms in the recently completed Plaza Hotel, 59th Street and Fifth Avenue. William O. Kennedy has the management of this of fice, which is accessible to the street by a private entrance on the 59 th Street side. The concern deals in stocks, cotton grain and provisions. The firm members are: Walter C Taylor, Henry B. Livingston, member of the New York Stock Exchange, Thomas F. Oakes and Cortlandt E. Taylor.
-It is announced that the interest of Thomas W. Phillips in the corporation of Adams-Phillips Company of Los Angeles, Cal., has recently been taken over by John B. Miller and Edwin J. Marshall of that city. The business of the corporation is now conducted under the title of James H Adams \& Co., with the following board of directors: James Adams \& Co., with the following board of directors: James
H. Adams. Jared S. Torrance, John B. Miller, Edwin J. H. Adams, Jared S. Torrance, John B. Miller, Edwin J.
Marshall, James R. Martin, Frank M. Brown and Henry W. O'Melveny.
-Owing to the death of Ezra Lincoln, the co-partnership existing between Mr. Lincoln and Frank D. Potter, under the firm name of Lincoln \& Co., has been dissolved. The firm has been succeeded by a new co-partnership under the name of Pouch \& Co., composed of Edgar D. Pouch, member of the New York Stock Exchange, Frank D. Potter, and F. T. Bedford, special partner. The firm will make a specialty of dealing in investment bonds.

Vickers \& Phelps of this city announce that from now on they are prepared to execute Stock Exchange orders, Rudolph Nesser of the firm having become a member of the Exchange. Mr. Nesser proposes to join the bond department of the Exchange, and the firm's business will continue to be as hitherto, a commission brokerage business in investment securities.
-McCluney \& Company, St. Louis, note brokers, have opened an office in Chicago at 420 Home Insurance Building No. 205 La Salle Street, to deal in high-grade commercial paper. James McCluney, resident partner, will be mansg r of the office.
-A new edition of the "Blue Book" of Columbus sect ities has been issued by Caleb L. McKee \& Co., Wyando te Building, Columbus, Ohio. The book contains financ
statistics of corporations traded in in the Columbus market.

## TReports and 7ocuments.

## THE COLORADO \& SOUTHERN RAILWAY COMPANY

EIGHTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE 301907.

New York, October 1st 1907
To the Stockholders:
The Board of Directors herewith submit their report for the fiscal year ended June 30th 1907.

This Report combines for convenience the operations and affairs of the following operating lines which are herein designated by the term "Colorado \& Southern Lines":
The Colorado \& Southern Railway Company pany, operating separately ${ }^{2}$ Colorado
74.77 ..

Fort Worth \& Denver City Railway Company, operating sep-
Wichtely in texas Lines (from January ist 1907) operating sep-
454.14 "

Total Operated Mileage June 30th 1907 $\qquad$
The term "Colorado \& Southern Lines" indicates owned and operated by The Colorado \& Southern Railway Company, together with the lines whose capital stock is owned wholly, or nearly so, by that Company, and is used in distinction from lines in which The Colorado \& Southern Railway Company is interested, as follows:
The Colorado Midland Rallway Company, In which The Interest in one-half of the capltal stock, and which operates
separately in Colorad separately in Colorado
The Trinity \& Brazos Valiey Ralilwy company, which operated separately In Texas on June 30th 1907....- All of its issued stock and bonds are pledged under The Colorado \& Southern Refunding and Extension Mortgage, but in its stock The Rock Island company has taken a one
half interest, subject to the lien of the Colorado \& Southern Mortgages, and The Colorado \& Southern Railway Company and The Chtcago Rock Island \& Pacilic Reallway Valley Rallway Company any necessary funds not other wise provided for. The Chicago Rock Irland \& Pacific Rallway Company has also agreed to pay for, on May 1st \& Extension Mortgage), one-half of the FIrst Mortgare Bonds and other securities of The Trinity \& Brazos Valley
Railway Company. Rallway Company.

REFUNDING AND EXTENSION MORTGAGE BONDS.
During the year Refunding and Extension Mortgage Bonds of your Company were issued to the amount of $\$ 8,149,88477$ for the following purposes:
The Trinity \& Brazos Valley Rallway Com-
pany securities Wlesita Fails \& Oklahoma Railway Company ,883,944 87 Wichita Valley Raliroad Company securitles. ties Fort Worth \& Denver City Railway Company securities
Betterments ......... Getterments Corporate purposes

769,08289
270,41667
539,65631
316,203 29
130,87199
$, 023,220$
00
336.08 miles 272.07

## TRINITY \& BRAZOS VALLEY RAILWAY

This line, mention of which was made in last Annual Report, and which is to connect Colorado \& Southern Lines with tidewater at Galveston, Texas, commenced operation of trains from Fort Worth through to Houston on February 10th 1907 and from Dallas through to Houston on July 1st 1907. The arrangement made with Rock Island-Frisco Lines was also mentioned in last Annual Report, and in expectation of a large traffic over this shortest line between Fort Worth and Galveston, and between Dallas and Galveston, construction work is still being carried on with a view to amply preparing the line for efficient handling of its business

At Fort Worth the Terminals of The Fort Worth \& Denver Terminal Railway Company are used; at Dallas temporary arrangements have been made with The St. Louis \& Southwestern Railway; at Houston temporary arrangements have been made for the use of the Terminals of The Gulf Colorado \& Santa Fe Railway Company, supplementing the Terminal facilities of The Houston Belt \& Terminal Railway Company, now in course of construction, in the organization and control of which last mentioned Company The Trinity \& Brazos Valley Railway Company is jointly interested with the Santa Fe Lines, the Frisco Lines and The St. Louis Browns ville \& Mexico Railway Company
At Galveston superior terminals are being constructed by The Galveston Terminal Railway Company, which has been organized and is controlled by The Trinity \& Brazos Valley Railway Company. This construction is sufficiently advanced so that running of trains into Galveston (over 53 miles of Gulf Colorado \& Santa Fe Railway, under trackage contract) may be inaugurated about the time of the appearance of this report, and it is expected that the authorized Terminal Construction at Galveston will be completed this fan. These new terminals at Galveston, together with this
new line across Texas will be a great aid to the movement of traffic in the State of Texas, and should very much facilitate the export of products. The operated mileage of The Trinity \& Brazos Valley Railway Company from about the date of this report will be 422 miles instead of 272 miles, as on June 30th 1907.
In the Balance Sheet will be found amounts advanced up to June 30th 1907 by The Colorado \& Southern Railway Company on account of Terminals at Houston and Galveston similar amounts having been advanced by the Rock Island Lines.

## Wichita valley lines.

Securities of these lines comprising:

were taken over on December 31st 1906, and, as previously indicated, the results of their operations are included from January 1st 1907.

FORT WORTH \& DENVER TERMINAL RAILWAY.
Important expansion and improvements of this Terminal at Fort Worth, Texas, were made during the year and are still in progress. The amount advanced up to June 30th 1907 is shown in the Balance Sheet. The work already entered upon will soon be finished.

## BRANCHES IN COLORADO.

In order to serve additional territory north of Denver, branches aggregating 17.16 miles have been constructed by The Fort Collins Development Railway Company and 19.46 miles by The Colorado Railroad Company. In addition to this, a line to serve the important territory between Denver, on the one hand, and Boulder and adjacent coalmining camps, on the other hand, aggregating 17.75 miles, to permit the operation of 44 miles by electricity for frequent passenger service, is under construction by The Denver \& Interurban Railroad Company, and it is expectèd will be in operation by next spring. The last mentioned Company is also constructing a passenger line in Fort Collins, Colorado, to be operated by electricity, which it is expected will be in operation by December of this year.
Advances made to June 30th 1907 on account of all of these enterprises will be found in the Balance Sheet.

## NEW EQUIPMENT.

During the year New Equipment was received from the builders as follows:
10 Switching Locomotives
${ }^{9} 9$ Passenger Locomotives
1,120 Freight Train Cars

150 Ballast Cars 1 Wrecklng Crane 1 Ballast Unloader<br>1 Ballast Unloader 2 Ballast Plows

and on June 30th 1907 Equipment contracted for but not then delivered was as follows:
$\begin{aligned} 15 & \text { Frelght Locomotlves } \\ 4 \text { Passenger Locomotlves } & 2\end{aligned} \begin{aligned} & \text { Passenger Train Cars }\end{aligned}$
1,156 Freight Train Cars
A full analysis of "New Equipment" Account and a description of "Equipment" obligations are presented by the General Auditor on pages 28 and 29 of pamphlet report.

## RESULTS FOR THE YEAR.

| Gross Earnings were <br> (Increase $\$ 1,803,04345$ or $15.47 \%$.) |  |  |
| :---: | :---: | :---: |
| Operating Expenses were--(Increase $\$ 1,344,70673$ or $17.02 \%$.) |  |  |
| Net Earnings were(Increase $\$ 458,336$ |  |  |
|  |  |  |
|  |  | 335,19 |
|  |  |  |
|  |  |  |
| Income for the year was <br> (Increase $\$ 389,04380$ or $10.82 \%$.) <br> Interest on Bonds amounted to- <br> $\$ 1,815,26725$ |  |  |
|  |  |  |
| Payment by Fort Worth \& Denver City Rail-way Oompany under "Stamped" stock agree- |  |  |
| way Company under "Stamped" stock agreement of October 12th 1895 | 9,357 68 |  |
| Interest on Equlpment Bonds and on deferred |  |  |
| equipment rental payments..........-. | 51,994 11 |  |
| terest on other obilgatlon | 16,980 11 | 1,893,599 |
| Leaving Net Income for the (Increase. $\$ 325,645 \times 72$ or 18 |  | $\$ 2,091,85775$ |

## TRAFFIC.

The increase in Gross Earnings above mentioned is accounted for as follows:

In Passenger Traffic.)
In Passenger Trafnc
(Increase $21 . .0 \%$.)
In Express, Mall and
Miscellaneous
570,165 98

Total Increase
. $47 \%$.)

## EXPENSES.

The increase in Expenses is accounted for as follows:

\$267,319 24
(Increase $9.89 \%$.
Total Increase- $17.02 \%$.)
The percentage of gross earnings required for operating expenses was 68.71 as compared with 67.81 in the previous year, and the proportion of income required for interest was $47.51 \%$ as compared with $50.89 \%$ in the previous year.

FINANCIAL POSITION.
 301907 was.
owned, on June 30 1907:
wned, on June 30 1907:
First Mortgage Bonds of The Colorada \&
Southern Railway Company, Issued for
Improvemenents theretofore made, to the
par value of
Refunding and ExtensionBonds. Issued fo $\$ 300,00000$
Improvements and Betterments thereto-
lore made, and on account of cost of securl
ties of Wichita Valley Rallroad and Abl-
lene \& Northern Rallw
lene \& Northern Rallway, to the par value
of
Extension Bonds have been drawn fo Extension Bords have been drawn for
your treasury as a free asset, to the par
value of
$781,01057 \quad 2,494,81408$
In addition to the above bonds, your Company had drawn, on
June 301907 , Refunding and Extension Bonds held to be
apprepriated for Improvements and Betterments, to the
par value of advances described in the Balance Sheet, for which additional securitles can ultimately be issued,
amount to
In order to facilitate the carrying of the temporary advances above referred to, Bills Payable were created during the year amounting on June 30.1907 to $\$ 1,140,18530$. Your Company has issued no obligations of this character except for the purpose just referred to.

## SURPLUS ACCOUNT

The Surplus on "Colorado \& Southern Lines" for two years
Out of which Dividends were paid as follows:
On Colorado \& Southern First Preferred Stock
On Colorado \& Southern Frst Preferred Stock.......
On Colorado \& Southern Second Preferred Stock.....
$\$ 510,000$
170,000
00
The Surplus of The Colorado \& Southern Rallway Company,
from the time it commenced operations, January 1899 ,
to June 301907 , Inclusive, amounted to Out of which Dividends were pald as follows: On Colorado \& Southern First Preferred Stock-
On Colorado \& Southern Second Preferred Stock
$\$ 5,427,76431$ $\$ 1,785,00000$ \$1.955,00000
The Surplus on "Colorado \& Southern Lines" to June 301907
amounted to Out of which there was written off for Discount on Bonds sold, Improvements, Betterments, Uncollectlble Ac-
counts, etc., $\$ 1,379,105$, and Dividends have been pald by The Colorado \& Southern Rallway Company
$1,955,00000$
In each case the Profit not distributed to shareholders was devoted to improving the physical and other assets of your company and its auxiliary lines; and the contemporaneous effect has, of course, been to furnish the public more and more facilities from year to year.

PUBLIC SERVICE.
Railway Companies have for years in their reports led all corporations in the matter of publicity, and in an Annual Report like this some allusion to your Company's attitude toward current economic discussions may properly be included. Much has been said of late concerning the shortcomings of corporations. It is doubtless true that theyhave not been infallible; but have they in that respect been in complete isolation? If one looks at the vast field served by Railway Corporations and the greatly diversified interests they have to satisfy and contend with, and the army of over one and one-half million employees, which, like all armies, must have efficient leaders and thorough discipline armies, must have efficient leaders and thorough discipline
if safety and success are to be achieved; and if one considers that the development of the country and its business growth have been so rapid that it has been impossible for other industries to keep pace with it, is it not remarkable that the railroads are meeting, as well as they are, the demands made upon them without a substantial increase in rates, particularly as the cost of everything which goes into the construction, improvement, maintenance and operation of railroads has enormously increased? Within the past year a multitude of laws have been enacted with a view to the regulation of railway companies. In view of the valuable and farreaching public services that must be performed by them may it not be true that much of such legislation has been
amateurish in comparison with that of older countries, in that it has been hasty and restrictive only, and not also constructive, as it ought to be if the welfare of all the people is to be promoted by those who are entrusted with public to be promoted by those who are entrusted with public
office and by semi-public officials and employes? Has not much legislation by the States been enacted with no view whatever to aiding the railroads in solving the great problems which confront them, and will such legislation, in the quiet hour, seem excusable from any point of view; particularly that which may be found, after painful processes, to be actually invalid?
Figures are sometimes dull reading; sometimes they are illuminating. Perhaps the following will serve to illustrate the part performed by your Company the past year in its capacity as a public servant:

The number of passengers carried was 2,801,699, at an average rate of 2.44 cents per mile-a trifle more than a two-cent postage stamp-and this partly in a section where physical operations are most difficult and where wages are probably the highest in the world. Compare this, for example, with England and Wales, with an area of 58,000 square miles (about one-half of Colorado or about one-fifth of Texas), where the number of passengers carried is more than in the whole $3,025,000$ square miles of the United States. In England, with much lower wages, the regular third-class rate is a penny (two cents) per mile, and first-class passengers (only three per cent of the total) pay over three cents. The (only three per cent of the total) pay over three cents. The railway mileage of Great Britain is about one-tenth of that
of the United States, but it carries nearly one-half as mueh capitalization
The number of tons of freight carried by your Company during the year was $7,090,901$, at an average cost to the shipper of 1.05 cents per mile-two thousand pounds carried one mile for about the equivalent of a one-cent postage stamp. You distributed during the year:
For labor and material employed In pro-
ductive operations over
(An Increase over previous year of more
than. $\$ 1,300,000$
For Taxes over, 000 .)

To Investors for Interest, a little less than_
To Investors for Dividends.................... $2,000,00000$
510,000
Doubtless two-thirds or more of the payments for Material and for Improvements, New Equipment and Construction went to labor in one form or another.

Legislation affecting the vast transportation necessities and interests of a unified country should, like that of older countries, protect as well as supervise; for duty is reciprocal and is not bounded by State lines. As a Federal judge has recently pointed out, legislation by one State may have the effect of subjecting an adjoining State to discriminations. Conflicting legislation by the States results in chaos; and it has already come to pass that the ensuing impairment to credit has not only retarded development in such States, but legitimate aspirations for development in other States, which are as truly part of a united country, have been, so far as can now be seen, idenfinitely postponed.

The fact that recent national legislation is being carried out practically and harmoniously by the Government and the roads will doubtless result in relieving friction and afford a better understanding of the motives and work of the railroads, and the necessity, from the standpoint of public welroads, and the necessity, from the standpoint of public wel-
fare (to say nothing of that of private investors, whose confare (to say nothing of that of private investors, whose con-
fidence must be retained) of not crippling an industry which fidence must be retained) of not crippling an industry which
is endeavoring to serve the interwoven needs and productive is endeavoring to serve the interwoven needs and productive
power of a population which will soon number one hundred millions of souls.
Your "corporation" is identified with the citizens and business interests of Colorado, Wyoming and New Mexico, and is sponsor, by use of its general credit, for important lines in Texas, which have brought closer together the people of those great sections, in which development is people of those great sections, in which development is
simply well begun. Your lines have, without exclusive simply well begun. Your lines have, without exclusive
privileges and without subsidies or guaranties from the privileges and without subsidies or guaranties from the
State, brought the "Pike's Peak" region as near to tidewater as Chicago is, and in doing this have at the same time assisted greatly in increasing the importance of Galveston, Texas. Surely your Company occupies a place in the life of the nation, and your Directors, recognizing a dual trusteeship, desire that all your patrons may prosper, that your employees may be steadily engaged, and that your profits may increase so that ability to perform public functions may be continually augmented, as it ought to be, and so that if through a rest cure or otherwise general financial conditions in America again improve, your Company's sphere of influence may seem to Capital and to Enterprise an inviting field for further expansion
Statements, both financial and statistical, presented by the General Auditor, exhibit fully operations for the year, and the accounts have been verified by Messrs. Deloitte, Plender, Griffiths \& Company, whose certificate appears below.
Acknowledgment is made with pleasure to Officers and Employees for faithful service rendered.

By Order of the Board of Directors,
FRANK TRUMBULL,
President
GRENVILLE M. DODGE,
Chairman.

DOLOITTE, PLENDER, GRIFFITHS \& CO Accountants and Auditors

49 Wall Street
New York, September 30th 1907. General Grenville M. Dodge, Chairman of the Board of Directors of The Colorado \& Southern Railway Company, New York City.
Dear Sir:-We have made an examination of the books and accounts of The Colorado \& Southern Railway Company, Fort Worth \& Denver City Railway Company, The Colorado Springs \& Cripple Creek District Railway Company and The Wichita Valley Railway Company, comprising the Colorado \& Southern Lines, for the year ended June 30th 1907 , and certify that the attached Balance Sheet and accompanying Statements of Income and Profit \& Loss Accounts correctly set forth the financial position of the Company as at June 30th 1907 and the result of operating the lines for the year ended that date.
We have examined the charges for Improvements during the period which, in our opinion, are proper.
The Securities owned and on hand have been produced to us and certificates obtained relative to those pledged or assigned as collateral, and the cash items have been duly verified.

> Yours truly,
> DOLOITTE, PLENDER. GRIFFITHS \& CO.

EARNINGS AND EXPENSES FOR THE FISCAL YEARS ENDED

|  | Per Cent of Total Earninas. |  | PerCent of Total Earnings |
| :---: | :---: | :---: | :---: |
|  | Earnings. | Last Year. | 73.73 |
| Passenger | 23.59 | 2,603,690 91 | 22.35 |
| cellaneous $\qquad$ 558,670 48 | 4.15 | 457,227 72 | 3.92 |
| Total earnings _-...-.-. $\$ 13,456,48914$ Expenses | 100.00 | \$11,653,445 69 | 100.00 |
| Maintenance of Way and $\$ 2,226,50361$ |  |  |  |
|  | 16.54 13.15 | $\begin{array}{r}\$ 1,959,18437 \\ 1,519,913 \\ \hline 16\end{array}$ | 16.81 13.04 |
| Conducting transport' n - $4,807,63031$ | 35.73 | 4,019,982 21 | 34.50 |
| General expenses ....... 442,98182 | 3.29 | 403,132 16 | 3.46 |
| Total expenses_....-.- $\mathbf{\$ 9 , 2 4 6 , 9 1 8} 63$ | 68.71 | \$7,002.211 90 | 67.81 |
| Net earnings_.....-..... $\$ 4,299,57051$ | 31.29 | \$3,751,233 79 | 32.19 |
| Taxes .-.------------ 335,195 73 | 2.49 | 312,094 95 | 2.68 |
| Net earnings, taxes, de- <br> ducted $\qquad$ $\$ 3,874,37478$ | 28.80 | \$3,439,138 84 | 29.51 |
| Average mlles operated.- $\quad 1,857.67$ |  | 1,663.12 |  |

STATEMENT OF INCOME ACCOUNT FOR THE FISCAL YEAR Grass earnings
Operating expenses......................

Net earnings, taxes deducted... $\begin{array}{r}\$ 13,456,48914 \\ 9,246,91863 \\ \hline\end{array}$ $\$ 4,209,57051$
335,19573
$\$ \overline{\$ 3,874,37478}$ Add- from Investments
Income
Interest, discount and exchange.
Insurance commissions Interest,
Insurance commissions............
Total Total Interest, on First Mortgage 4\%
Bonds O. \& S. RY. Co
Interest on Refunding and Exten-
son Mortage
Con
under "Stamped Stock" agree-
ment of October 121895Fiscal Year's Proportion of InterestFlscal Yearment Proportion of Intereston deterred Rentals under Equip
ment Leases
Interest on Other Obigations........
Net Credit to Income for the Fiscal Year Ended June 301907 ........ Loss June 301806 .............. Add -
Surplus shown at time of acquisi-
tlon by lines added to System during the year through Control of Securitles......................

Dividends Pald on-
First Preferred Stock C. $\&$ S. Ry.
Co., Dlvidend Number Ten, Dayable October 1206 . 120 .
Fist
Co., Drefrred Sto Sock No. Number Eleven. Secayable April 1 1807 170,000 on Ry. Co.. Dlvidend Number
One, payable Aprll $11207 . \ldots$ Amount , wryabten of on on a acoount of
Discount on Bonds whlch have Discount on Bonds which have
been soldUncollectible accounts, etc.......: $\begin{array}{r}250.000 \\ 3,169 \\ 26\end{array}$
$\$ 27,895$
80,743
28
78
0,74328
2,443
2,46
111,082 ${ }^{12} \$ 3,985,45690$
764,083 34

11,17910
68,95000
490,26000
9,35768
11,09972
40,89439
16,98011
1,603,509 15
\$2,091,857, 75
\$3,246,291 0 wf

## 124,288 08

$\overline{33,370,57913}$


## The Commerctai 思incz.

## COMMERCIAL EPITOME.

Friday Night, Oct. 41907.
Though reaction in the metal trade is noticeable on both sides of the water, and there is some recession of business in other branches, aggregate sales are still large. Prices as a rule are pretty well sustained, and the feeling is cheerful.

| Stocks of Merchandise. | Oct. 1907. 1 | Sept. ${ }^{1}$ | Oct. ${ }^{1}{ }^{1} 1906$. |
| :---: | :---: | :---: | :---: |
|  | 5,860 | 5,500 | 3,263 |
|  | 3,526,798 | 3,507,624 | 2,795,973 |
| Coffee, Java | 3,527,788 | 3,507,649 | 2,795,973 |
|  | 226,291 | 215,491 4 4 | 359,786 |
|  | 56,969 | 95,305 | no5e ${ }^{\text {not }}$ |
|  | - $\begin{array}{r}42,500 \\ 163,355\end{array}$ | 173.410 |  |
|  |  |  | 43,925 |
| Spirits turpentine.-.-.-.-.-.-.----- barrels |  |  |  |
|  |  |  | 1,204 |
|  | 21,077 | 25,500 | 21,166 |
| sal hemp |  |  |  |
|  |  |  | 58,900 |

LARD on the spot has ruled firm. Trade has continued dull, the transactions being unusually small for this time of the year. The firmness of prices is due largely to the strength of the corn market. City 9 c . and Western 9.20 c . Refined lard has been dull and generally steady. Refined Continent 9.60 c ., South American 10.30c. and Brazil in kegs 11.60c. The speculation in lard futures at the West has been fairly active, with prices irregular, the effect of the strength in the grain markets being offset at times by liquidation. There has been good buying of January product.
daily closing prices of lard futures in chicago
October dellvery-
October dellvery-
anuary delvery
Lay dellvery

PORK on the spot has been firm, with trade fairly active and offerings light. Mess \$1725@\$18,clear \$16 50@\$1750 and family $\$ 1850 @ \$ 19$. Beef has been firm with the demand moderately active and offerings and stocks light. Mess $\$ 10 @ \$ 1050$, packet $\$ 1150 @ \$ 12$, family $\$ 1350 @$ $\$ 1425$ and extra India mess $\$ 21 @ \$ 22$. Cut meats have beens quiet and steady; pickled shoulders 8c., pickled hams $12 @ 121 / 2 \mathrm{c}$. and pickled bellies, 14@10 lbs., $101 / 4 @ 121 / 2 \mathrm{c}$. Tallow has been dull and steady; City 6c. Stearines have been quiet and steady; oleo 9 c . and lard 103 $4 \mathrm{4} @$ 11c. Butter has been active and strong; creamery extras 30c. Cheese has been in increased demand and higher; State, f. c., small, colored or white, fine, 15c. Eggs have been quiet and easier; Western firsts 22@23c.

OIL.-Cottonseed has been active and easier; prime summer yellow $52 @ 53 \mathrm{c}$., prime winter yellow 56 c . Linseed has advanced, owing to an increase in the demand. City, raw American seed, 46@47c., boiled 47@48c. and Calcutta, raw 70c. Lard has been fairly active and steady; prime 74@76c. and No. 1 extra $54 @ 57 \mathrm{c}$ c. Cocoanut has been moderately active and firm with offerings light; Cochin $93 / 4 @ 10 \mathrm{c}$. and Ceylon 73 4 @ 8 c . Peanut has been quiet and steady; yellow 65 @ 80 c . Olive in moderate demand and steady; yellow 75 @ 80c. and green 68@70c. Cod has been moderately active and steady; domestic 40@42c. and Newfoundland 42@44c.

COFFEE on the spot has been in fair demand and steady; Rio. No. 7, $61 / 2 \mathrm{c}$. West India growths have been quiet and steady; fair to good Cucuta $85 / 8 @ 95 / 8 \mathrm{c}$. The speculation in future contracts has been quiet and prices have fluctuated within narrow limits. In the main the tendency of the market has been upward, however, owing to strong advices from Europe, light receipts at the Brazilian ports and covering of shorts. There has been some foreign buying here.
The closing prices were as follows:

 Centrifugal, 96 -degrees test, 3.95 c .; muscovado, 89 -degrees test, 3.45 c ., and molasses, 89 -degrees test, 3.10 c . Refined has been moderately active on withdrawal orders, but new business has been dull. Granulated 4.70@4.80c. Teas have been active and firm. Spices have been firm and fairly active. Hops have been quiet and firm.
PETROLEUM has been firm with an active trade for domestic and export account. Refined barrels 8.45 c ., bulk c . and cases 10.90 c . Gasoline has been active and firm 86 degrees 21c. in 100 -gallon drums. Naphtha has been active and firm; 73@76 degrees 18c. in 100-gallon drums. Spirits of turpentine has advanced to $561 / 2 \mathrm{c}$. on an increased volume of business. Rosin has been fairly active and steady; common to good strained $\$ 4.20$.

TOBACCO.-Domestic leaf fairly active and prices generally firm. The new Wisconsin crop is said to be very good. Some rather liberal sales of Sumatra reported of late t high prices. Havana fairly active and firm

COPPER has been quiet and easier; lake $143 / 4 \mathrm{c}$. and electrolytic 141/4@141/2c. Lead has been moderately active and steady at 4.65 c . Spelter has been quiet and firm at $5.35 @ 5.45 \mathrm{c}$. Tin has been moderatefy active and easier; Straits $341 / 2 \mathrm{e}$. Iron has been easier and more active; No. 1 Northern \$19 50@\$20; No. 2 Southern \$21 75@\$2225.

## COTTON.

Friday Night, October 41907.
THE MOVEMENT OF THE CROP as indicated by our telegrams from the South to-night is given below. For the week ending this evening the total receipts have reached 215,948 bales, against 221,112 bales last week and 152,868 bales the previous week, making the total receipts since the 1st of September 1907, 730,123 bales, against 987,013 bales for the same period of 1906, showing a decrease since Sept. 11907 of 256,890 bales.

| Recerpts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 9,190 | 5,248 | 13,975 | 7,148 | 6,025 | 10,489 | 52,075 |
| ${ }^{\text {Corp. }}$ Christi, \&ce. |  |  |  |  |  |  | 74 |
| New Orleans | 2,228 | $\xrightarrow{8,725}$ | - 3 3,328 | 1,476 | 3,123 | 3,101 1,439 |  |
| Pensacoia --..-- |  |  |  |  |  | 1,439 |  |
| Jacksonville, \&c. | 10,621 | 11,067 | 15,460 | 2 |  |  | 100 |
| Brunswick |  | 2,500 |  |  |  | 11, 1115 | 65,605 |
| Charlesto | 1,668 | 3,112 | 1,148 | 1,838 | 1,402 | 2,834 | 12,002 |
| Willington | - $\begin{aligned} & \text { 6,0012 } \\ & 1 \\ & 1\end{aligned}$ | -6,124 | 4,9883 4 4 | ${ }^{4}{ }^{4}, 0001$ | 4,511 | 5,189 | $30-8 \overline{20}$ 15,409 |
| N'port News, \&c- |  |  |  |  |  |  |  |
| Boston. |  |  |  |  | 17 |  |  |
| altimor |  |  |  |  |  | 6 |  |
| Philadelphia.-. |  |  |  |  | 28 |  |  |
| Total this week- | 31,694 | 41,568 | 46,467 | 27,771 | 25,573 | 42,875 | 5,948 |

The following shows the week's total receipts, the total since Sept. 1 1907, and the stocks to-night, compared with last year:

| Receipts toOctober 4. | 1907. |  | 1906 |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sep | This week. | $\begin{aligned} & \text { Since Sep } \\ & 11906 . \end{aligned}$ | 1907. | 1206. |
| Galvesto | 52,075 | 232,603 | 130,827 | 454,493 | 55,602 | 157 |
| Corp. Christi, de. |  | -1,600 | ${ }^{2}$ 2, 279 | - $4,0 \overline{0} \overline{7}$ |  |  |
| New Orleans.6. | 22,088 ${ }^{\text {9,36 }}$ | 20,863 | 52,888 | 149,670 24,323 | 59,933 13,267 | ${ }^{917,17}$ |
| Pensacolä- |  | 1,252 | 5,093 | 3,149 |  | 17,65 |
| Jacksonville; \&c- | 65,405 | - 244,810 | 65,184 | 224,746 | 74,130 |  |
| Brunswick | 8,615 |  | 6;065 | ,117 | 10,038 |  |
| Charleston- | 12,002 | 35,595 | 7,229 | 28,654 | 17,877 | ,42 |
| Wlimington | $30.8 \overline{z o}^{\circ}$ | 76,912 | 27,079 |  | 20,316 |  |
| Norfolk - .-.-.- | 15,409 | 34,326 | 14,796 | 33,285 | 20,133 | 14,991 |
| N'port News, \&c. |  | 26 |  | 796 |  |  |
| Boston - |  |  |  |  | ${ }_{2}, 739$ | 2,049 |
| Baltimore-1.-. | 98 28 |  | $\begin{array}{r} 368 \\ 50 \end{array}$ | $\begin{gathered} 1,032 \\ 292 \\ 292 \end{gathered}$ | 1,533 5,948 | 1,549 1,717 |
| Total | 215,948 | 730,123 | 312,437 | 987,013 | 439,196 | 495,584 |

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

| Receipts at- | 1907. | 1906. | 1905. | 1904. | 1903. | 1902. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pt, Arthur | 52,075 | 130,827 <br> 2,279 | 127,374 | 135,3 | 104.050 | 89,906 |
| New Orleans. | 22,088 | 52,888 | 22,124 | 68.831 | 51,199 | ${ }_{68,925}^{2,162}$ |
| Mobile | 136 | 5,093 | 14,385 | 12,693 | 9,544 | 9,861 |
| Savannah | 85, 405 | 65,184 | 81,240 | 88,291 | 69,880 | 55,059 |
| Brunswick-- | 8,615 | 6,065 | $\begin{array}{r}2,486 \\ 12 \\ \hline\end{array}$ | 51,073 | ,261 | 4,686 |
| Wllm'n, \&o.- | 30,820 | 27,079 | ${ }_{25,920}$ | 26,534 | 25,375 |  |
| Norfolk | . 48 | , 728 | $\begin{array}{r}42,642 \\ \hline 198\end{array}$ | 39,739 | , 259 | 9,661 |
| Allothers- | 246 | 516 | 16,427 | 927 | 259 | 6,680 |
| Total this wk- | 215,948 | 312,437 | 346,561 | 401,721 | 307,501 | 6,200 |
| Since Sept. 1 - | 730,123 | 987,013 | 268,459 | ,472,412 | 953,3 |  |

The exports for the week ending this evening reach a total of 211,178 bales, of which 76,353 were to Great Britain 40,156 to France and 94,669 to the rest of the Continent Below are the exports for the week and since Sept. 1.

| $\begin{aligned} & \text { Exports } \\ & \text { rom- } \end{aligned}$ | Week | ending Oct. 41907. <br> Exported to |  |  | From Sept. 11907 to Oct. 41907. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Fr'nce | $\begin{aligned} & \text { Conil- } \\ & \text { nenn. } \end{aligned}$ | Total. | Great Britain | France. | Conti- | To |
| Galveston | 32,945 | 19,344 | 17,930 | 70,219 | 93,006 | 43,50 | 51, | 187,6 |
| Port Arthur |  |  |  |  |  |  |  |  |
| New Orleans Mobll | - $\begin{aligned} & 2,972 \\ & 2,900\end{aligned}$ | ${ }_{4}^{5}$ | 8,030 | 16,452 |  | 0 | 9,53 |  |
| Mense ${ }_{\text {M }}$ |  |  |  |  | 802 | 450 |  |  |
| Sernandin | 7,205 | 7,996 | 30,146 | 45,347 | 12,505 | 15,906 |  |  |
| Brunswick | 829 |  |  | 8,829 | 8,829 |  | 7,162 | 91 |
| Wlimingto |  |  | 29,576 | 29,576 | 16,222 |  | 40,105 |  |
| Norfolk |  |  |  |  | 450 |  |  |  |
| New Yor | 11,070 | 1,665 | 8,97\% | 21,70̄ |  | 3, 365 |  |  |
| oston | 9,940 |  |  | 9,940 | 21,061 |  |  |  |
| ${ }^{\text {Baltimore }}$ | 624 |  |  | , 624 | 3,948 | 1,4 | ,099 | , 3948 |
| Portland |  |  |  |  |  |  |  |  |
| Seattran |  |  |  |  |  |  |  |  |
| Tacoma |  |  | 14 | 14 |  |  | 32 | 32 |
| ${ }_{\text {P }}$ |  |  |  |  |  |  |  |  |
| D |  |  |  |  |  |  |  |  |
| Total | 76 | 40,156 | 94 | 211,178 | 204,141 | 74,38 | 200,132 | 478,6 |
| Cotal 1906 | 77 | 461 | 89,148 | ,142 | 215,920 | 77,877 | 286,544 | 580,3 |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York.

| Oct． 4 at－ | On Shipboard，Not Cleared for－ |  |  |  |  |  | Leavingstock. 逪 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Other Foreign | Coast－ wise． | Total． |  |
| New Orlea | 6，635 | 515 | 750 | 4，481 | 880 | 13，261 |  |
| Galveston | 10，000 | 5，000 | 8,000 | 12，000 | 2，000 | 37，000 | 18，602 |
| Savannah | 5，975 |  | 5，700 | 5，671 | 5，300 | 22，646 | 51，484 |
| Charlest |  |  |  |  | 2，000 | 2,000 <br> 2,165 | 15,877 11,102 |
| Moblle |  |  | 2，000 |  | 12，165 | 12，195 | 11,102 7,940 |
| New York | 3，000 | 1，000 | 2，000 | 4,500 |  | 10，500 | 147，180 |
| Other | 11，000 |  | 9，000 | 3，000 |  | 23，000 | 17，574 |
| Total 1907 | 36，610 | 6，515 | 27，450 | 29，652 | 22，538 | 122，765 | 316，431 |
| Total 1906 | 80，286 | 17， 274 | 34，920 | 31，983 | 20，854 | 185，317 | 310，267 |
| Total 1905 | 54，945 | 25，787 | 70，509 | 20，320 | 44，492 | 215，963 | 563，381 |

Speculation in cotton for future delivery has been on only a moderate scale as a rule and prices have，on the whole， drifted downward despite rallies from time to time．Favor－ able weather，large receipts at points in the eastern section of the belt，notably at Savannah，and the aloofness of spin－ ners have been depressing factors，but one of the most so of all was the Government report on Oct． 2 stating the condi－
tion on Sept． 25 at $67.7 \%$ ，whereas not a few had been look－ ing for something like $65 \%$ ．As the case stood，the decrease in condition during the month was only $5 \%$ ，as contrasted with three other reports which made it 7.3 to $7.5 \%$ ．The condition was 3.9 lower than at the same time last year， $31 / 2$ under that of two years ago and $8.1 \%$ below that of 1904 ． crop in some cases of $12,500,000$ to $13,000,000$ bales，and even more，though the cotton trade is not wont to regard estimates at this tine of the year as at all conclusive，so much depending upon the date of killing frost．Of that there has as yet been no signs．Last year it occurred on Oct．10，but in many cases it has not occurred till late in the month or some time in November．Meantime speculation is light and for the most part professional．There is some holding back of cotton by farmers on both sides of the Missis－ sippi，especially in the Southwest，but some are selling freely despite the advice of the farmers＇unions to hold for 15 cents． In the absence of any active speculation，moreover，the usual hedge selling has perhaps more than the ordinary effect．Reports from the Continental trade have been very cheerfui，but some of the English reports claim that there is a reaction in the cotton goods business at Manchester． some stress is also laid upon the falling off in the yarn busi－ ness in this country and signs of trade reaction in other de－ partments of business．It is also very generally considered a fact that spinners are much better supplied than they were a year ago．Many of them，it is said，bought the actual cotton freely，laying in unusually large supplies because of some objections made to the New York contract and the differences ruling here．The differences，as is well known， have since been changed，the new contract going into effect in January，and there is now some talk at least to the effect that the visiting delegates from Europe have under considera－ tion the advisability of buying export cotton direct on the New York Cotton Exchange when such cotton has been in－ spected by the Exchange and guaranteed as to grade．But the idea which is shaping prices at the present time is that the season＇s supply is going to be ample．This，more than any－ thing else，accounts for the gradual decline in prices．To－ day prices advanced，owing to reports of heavy Southwestern rains，predictions of cooler weather for that section and some fears of frost．Furthermore，Liverpool prices were unex－ pectedly strong and there was some rather adverse crop reports from India and Egypt．Complete ginners＇returns
show the ginning up to sept． 25 to have been $1,569,977$ show the ginning up to Sept． 25 to have been $1,569,977$
bales，or nearly 500,000 bales smaller than during a like period last year．December was especially strong．Spot cotton advanced 10 points．Middling uplands closed at 11.65 c ．，a decline for the week of 10 points．
 Middling farr－．．．．． 1.25 on Low middiling ．．．． 1.00 ofr Low mid．tinged．．． 1.50 on Barely mid Parr－$\quad 1.00$ on Barely low mld $-\cdots 1.25$ off Strict Ed d ord．ting -2.00 of Strict good mid－－． 0.75 on Strict good ord．．．－ 1.50 orr Fully mid．stalned＿1．00 of
 Striet middiling－－－ 0.25 on Good mid．tinged．Even Fully 1 ．m．stained 2.62 off

The official quotation for middling upland cotton in the New York market each day of the past week has been： Sept． 28 to oct． $4-$
Middling upland

Sat．Mon．Tues．Wed．Thurs．Fri

## NEW YORK QUOTATIONS FOR 32 YEARS．

##  <br> MARKET AND SALES AT NEW YORK．



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

| ٌّ |  |
| :---: | :---: |
| 䡯 |  |
|  |  |
|  |  |
|  |  |
| $\begin{aligned} & \text { 马⿳⿵冂𠃍冖口幺 } \\ & \text { ร्रूँ } \end{aligned}$ |  |
| ⿹ㅡㄴㅇㅔ |  |
|  |  |

＇THE VISIBLE SUPPLY OF COTTON to－night，as made up by cable and telegraph，is as follows．Foreign stocks， as well as those afloat，are in this week＇s returns，and conse－ quently 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，including in it the exports of Friday only．

| $\text { octoper } 4-$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ock at Liverpo | 558，000 | 234，000 | 0.0 | 139，000 |
| Stock at London | 24,000 41,000 | 14.000 25,000 | 28,000 40,000 | 17,000 9.000 |
| Total Great Britain | 623，000 | 273，000 | 28.000 | 165.000 |
| Stock at Hambu |  | ${ }^{22} 5.0000$ | $\begin{aligned} & 17,000 \\ & 40.000 \end{aligned}$ |  |
|  |  |  |  |  |
| Stock at | 89.000 | 38. | 62,000 | 0 |
| Stock at Mars | 4, |  |  | 3．000 |
| Stock at Gen |  |  | 9，0 |  |
| Stock at Trieste | － 37,000 | $\begin{array}{r}16,000 \\ 6,000 \\ \hline 185\end{array}$ | 14,000 3,000 | 9，000 |
| Total Continental stock | 252，000 | 135，000 | 248，000 | 170，0 |
|  |  |  |  |  |
| Indla cotton afloat for Euro | 80,0 | 56. | 76. |  |
| can cotton afloat for Europe |  |  |  |  |
| zili，\＆c．a afloat for Europe | 23. | 27.0 | 30 | 47，000 |
| b |  | 47,000 473,000 |  | 61,000 240000 |
| Stock in bombay | 3810 | 495，584 | 779，344 | 466.584 |
|  |  |  |  |  |
| ．S．exports to－day | 48，040 | 14，62 | 13，0 | 46，722 |

Total visible supply－1．－． $2,383,934 \quad 2,140,380 \quad 3,088,654$
Of the above，totals of American and other descriptlons are as follows： American－
Liverpool stock


| Total Amerlcan |
| :--- |
| East Indlan．Brazil． $\mathrm{d} 0 . \ldots \ldots .-1,626,834$ |
| $1,387.380$ |
| $2,350,654$ |
| $1,650,466$ |


| East In |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| London stock． | 94.000 <br> 28 | 74,000 14,000 | 65,000 28.000 | 49，000 17，000 |
| Manchester stock |  |  |  |  |
| Continental sto | 102,000 81000 | 59，000 | ，000 | 87.00 |
| Indla afloat for Eur | －${ }_{23,000}^{80,000}$ | 56,000 27.000 | \％，000 | ，000 |
| in in Alexandria，E |  | 7.000 |  | ．000 |
| in Bon | 381，000 | 473，000 | 454，000 | 240，000 |
| Total East India，\＆c | $\begin{array}{r} 757,000 \\ -1,6 \mathbf{2 0}, 934 \end{array}$ | 753,000 $1,387,380$ |  | 51 |
| tar |  | 2，140，380 | 3，088，654 | 163 |
| Mlddiling Uplar | 6.53 d ． | 6.14 d ． |  |  |
| Middling Upland | 11.65 c. | 11.10 c ． |  |  |
| Egypt，Good Brown，Llvery | 10 | 10 |  | － |
| anch，Fir |  |  |  |  |
| nevelly，Guod，Liverpoo | 55\％d． | 5\％／3． | 514． d ． |  |

Continental imports past week have been 54,000 bales．
The above figures for 1907 show an increase over last week of 65,680 bales，a gain of 243,554 bales over 1906，a de－
crease of 704,720 bales from 1905 ，and a gain of 220,468 crease of bales over 1904 ．

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.

|  |  and * |  |
| :---: | :---: | :---: |
|  |  |  |
| $\begin{aligned} & \stackrel{A}{\Phi} \\ & \text { i } \\ & \text { i } \\ & \hline \end{aligned}$ |  onocroneri-rinooridoonvN-N-w ooivo Owownco |  |
| $\begin{gathered} \hline \stackrel{0}{0} \\ 0 \\ 10 \\ 0 \\ \hline \end{gathered}$ |  |  |
| $\begin{gathered} \stackrel{\rightharpoonup}{4} \\ \stackrel{\rightharpoonup}{4} \\ 0 \\ 0 \end{gathered}$ |  |  |
| 10 <br> 0 <br> 0 <br> 0 <br> 0 <br>  |  | 产 ${ }_{\text {\% }}^{\text {¢ }}$ |
| $\begin{gathered} n \\ N \\ 0 \\ e \\ e \\ e \\ \hline \end{gathered}$ |  <br>  <br>  |  |
| $\begin{aligned} & \hline-\infty \\ & 0 \\ & \vdots \\ & \vec{y} \end{aligned}$ |  |  |
| $\begin{aligned} & \stackrel{\circ}{\circ} \\ & \stackrel{1}{\infty} \\ & \stackrel{\rightharpoonup}{\infty} \end{aligned}$ |  |  |

* This year's figures estimated; not received on account of telegraphers

The above totals show that the interior stocks have $2 n$ creased during the week 34,479 bales and are to-night 21,799 bales less than at the same time last year. The receipts at all the towns has been 65,298 bales less 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:

| October 4- <br> Shipped | - 1907 |  | - 1906 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Since |  | Since |
|  | Week. | Sept. 1. | Week. | Sept. 1. |
| via Calıo | 2,302 | 7 792 | ${ }^{7} \mathbf{7 1 8}$ | 14,641 |
| Via Rock Islan |  | 179 | 49 | 496 |
| Vla Loulsville | 1,607 | 4,674 | 1,042 | 3,960 |
| Via Cincinnatl | 269 | 1,274 | 229 | 1,015 |
| Vla Vircinia points | 347 | 1,159 | 925 | 2,872 |
| Via other routes, | 762 | 4,313 | 2,048 | 5,591 |
| Total gross overla | $\overline{6,177}$ | 19,623 | 9,556 | 30,158 |
| Deduct shipmepts - |  | 19,023 |  | 30,158 |
| Overland to N. Y., Boston | 146 | 1,121 | 434 | 1,363 |
| Between interior towns. | 26 | 347 | 2,002 | 2,188 |
| Inland, \&c., from South | 908 | 7,198 | 972 | 3,915 |
| Total to be deducted | 1,080 | 8,666 | 3,408 | 7.466 |
| Leaving total net overland* | 5,097 | 10,957 | 6,148 | 22,692 |

* Including movement by rail to Canada.

The foregoing shows the week's net overland movement has been 5,097 bales, against 6,148 bales for the week last year, and that for the season to date the aggregate net overland exhibits a dcrease from a year ago of 11,735 bales.


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.

| Week ending October 4. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y. | Friday. |
| Galveston | $121 / 8$ | $121 / 8$ | $121 / 8$ | $121 / 8$ |  |  |
| New Orlean | 111/2 | $1{ }^{11 \mathrm{~g} / 8}$ | ${ }_{11}^{115} 7$-16 | ${ }_{11}^{11 / 2}$-16 | 1171/4 |  |
| Savannah | $111 / 8$ | $111 / 2$ | $111 / 2$ | $111 /$ | 111 | 11 m |
| Charleston | $111 / 8$ | 113/6@1/2 | 113/8 | $111 / 8$ | $111 / 8$ | $111 / 8$ @ $1 / 4$ |
| Wilmington | $111 / 4$ | $111 / 2$ |  | $111 / 4$ |  |  |
| Norfolk | 11 11.75 | $113 / 4$ 11.85 | $113 / 4$ 11.80 | 113/60 | $115 / 8$ 11.60 | $\begin{aligned} & 1188 \\ & 11.55 \end{aligned}$ |
| Baltimore |  |  |  |  | $117 / 8$ | $117 / 8$ |
| Philadelphi | 12.10 | 12.05 | 12.05 | 11.85 | 11.80 | 11.90 |
| Augusta- | 1119 9-16 | $115 / 8$ | $11.9-16$ | $113 / 8$ | $11.5-16$ | 11 7-16 |
| Memphis |  |  |  |  | ${ }_{12}^{11} 3$ | 113 |
| Houston | 12 | 12 | 12 | 11 13-16 | 11 13-16 |  |
| Little Rock | 111/4 | $111 / 8$ |  | $111 / 4$ | $1113-16$ | 111 1-16 |

NEW ORLEANS OPTION MARKET.-The highest, lowest and closing quotations for leading options in the New Orleans cotton market for the past week have been as follows:

|  | Sat'day. Sept. 28. | Monday. Sept. 30. | Tuesday. Oct. 1. | Wed'day. Oct. 2. | Thursd'y. Oct. 3. | Friday. <br> Oct. 4. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OctoberClosing | - $11.13-29$ | $11.13-.27$ $11.18-.19$ | 11.13-14 | 10.84-12 | $10.86-.93$ $10.87-89$ | $10.95-.03$ $11.00-.02$ |
| November Range |  |  |  |  |  |  |
| Closin | 11.07 | 11.06 | 11.03 | 10.84-.86 | 10 | $10.91-$ |
|  | 11.09-20 | 7-. 23 | $11.07-17$ $11.07-08$ | 10.83-.08 | $10.82-.92$ $10.85-86$ |  |
| January- |  |  | 11.11-. 22 | 10.83-13 |  |  |
| ${ }_{\text {February }}$ | 11.16-.17 | 11.16-.17 | 11.12-.13 | 10.94-.95 |  |  |
| Range |  | 11.17 | 11.14 | 10. | 10.9 | 11.0 |
| arch | 11.17 |  |  |  |  |  |
| ${ }_{\text {Range }}$ | 11.27-.36 | -11.28-45 | 11.30-.39 | 11.06-.29 | $11.05-15$ $11.07-.08$ | 11.13-22 |
| $\begin{aligned} & \text { May } \\ & \text { Range } \end{aligned}$ |  |  |  |  |  |  |
| Clost | 11.41-.43 | 11.42 - | 11.39-.41 | 11.20- | 11.17 | 11.28-.30 |
| Range |  |  | (1) | - @ | - @ | - @ |
| Tone- | 11.52-.54 | 11.52 |  |  |  |  |
| Spot.--- Options | Steady. Steady. | $\begin{aligned} & \text { Firm. } \\ & \text { Steady. } \end{aligned}$ | Steady. Qulet. | Steady. Quiet. | Easy. Steady. | Firm. Steady. |

WEATHER REPORTS BY TELEGRAPH.-Advices to us by telegraph from the South this evening, so far as received, are of a fairly satisfactory tenor. Rain has fałlen in most localities, but at only a few points has the precipitation been more than moderate. As a result of favorable weather, picking has made excellent progress.
Galveston, Texas.-There has been rain on two days during the week, the precipitation being twenty-seven hundredths of an inch. Average thermometer 80, highest 87, lowest 72. Month's rainfall seven inches and twenty-three hundredths.
Abilene, Texas. - There has been excessive rain on one day during the week, the precipitation being two inches and fifty hundredths. The thermometer has averaged 75, the highest being 92 and the lowest 58 . September rainfall four hundredths of an inch.

Brenham, Texas.-Rain has fallen on three days of the week, the precipitation being ninety-seven hundredths of an inch. The thermometer has averaged 71, ranging from 60 to 82. Month's rainfall one inch and eighty-six hundredths.
Corpus Christi, Texas.-There has been rain on one day of the week, the precipitation reaching ten hundredths of an inch. The thermometer has ranged from 74 to 86, averag ing 80 . Month's rainfall seventy-one hundredths of an inch Cuero, Texas.-There has been no rain during the week. Average thermometer 81, highest 90, lowest 71. Month's rainfall sixteen hundredths of an inch.
Dallas, Texas.-There has been rain on one day during the week, the rainfall being twenty-one hundredths of an inch. The thermometer has averaged 74, the highest being 95 and the lowest 52. Month, ninety-four hundredths of an inch.
Henrietta, Texas.-There has been no rain the past week The thermometer has averaged 80 , ranging from 55 to 105 .

Huntsville, Texas.-There has been rain on two days of the past week, the rainfall being thirty-eight hundredths of an inch. The thermometer has ranged from 54 to 95 averaging 75. September rainfall, ninety hundredths of an inch.

Kerrville, Texas.- It has rained on one day of the week the rainfall being six hundredths of an inch. Average thermometer 84, highest 97 , lowest 70. Month's rainfall seventyfour hundredths of an inch.
Lampasas, Texas.-We have had rain on one day of the week, the rainfall being eighteen hundredths of an inch. The thermometer has averaged 79 , the highest being 99 and the lowest 59. Month's rainfall one inch and sixtyand the lowest
Longview, Texas.-There has been no rain the past week.

The thermometer has averaged 71, ranging from 56 to 95 Month, forty-three hundredths of an inch.

Luling, Texas.-Rain has fallen on two days during the week, the rainfall being seventy-six hundredths of an inch The thermometer has ranged from 56 to 95 , averaging 76 Month, one inch and two hundredths.

Nacogdoches, Texas.- It has been dry all the week. Average thermometer 76, highest 95, lowest 56.

Palestine, Texas.-We have had rain on two days of the week, the rainfall being fifty hundredths of an inch. Ther mometer has averaged 80 , highest 86 and lowest 64 . Sep tember rainfall two inches and seventy-four hundredths.

San Antonio, Texas.- We have had rain on two days during the week, the rainfall being fifty hundredths of an inch. The thermometer has averaged 81, ranging from 68 to 94 Month, one inch and fifty hundredths.

New Orleans, Louisiana.-We have had rain on two days during the past week, to the extent of one inch and thirty seven hundredths. Average thermometer 78

Shreveport, Louisiana.- We have had rain on one day the past week, the rainfall reaching eleven hundredths of an inch. The thermometer has ranged from 58 to 89 , averaging 74 .

Vicksburg, Mississippi.-We have had rain on two days during the past week, the rainfall being thirty-six hundredths of an inch. The thermometer has ranged from 57 to 88 averaging 75

Helena, Arkansas.- Weather has favored farmers during the week and cotton is coming in freely. We have had rain on one day of the past week, the rainfall being fifty-three hundredths of an inch. The thermometer has averaged 63.5 , the highest being 87 and the lowest 52 . September rainfall one inch and eighty-nine hundredths.

Memphis, Tennessee.-It has been dry all the week up to to-day, but rain is now falling. Gathering and marketing are progressing actively. There has been rain on three days during the week, the rainfall being two inches and thirtynine hundredths. The thermometer has ranged from 50.3 to 85.2 , averaging 70.8. Month's rainfall one inch and fifty-five hundredths.
Montgomery, Alabama.-Last five days warm and dry and splendid picking weather. Cotton is turning out above middling in quality. There has been rain on two days during the week, to the extent of one inch and sixty-one hundredths. The thermometer has averaged 72 , ranging from 56 to 87 . Month's rainfall three inches and twentynine hundredths

Selma, Alabama.-Rain has fallen on two days of the week, the rainfall reaching one inch. The thermometer has ranged from 56 to 80 , averaging 70 .

Nashville, T'ennessee.-Rain has fallen during the week, the rainfall being eighty-seven hnudredths of an inch Average thermometer 70, highest 86, lowest 52 .

Mobile, Alabama.-Rain in the interior early part of the week but fine weather since has enabled rapid progress to be made in picking cotton. It has rained on three days of the week, the rainfall reaching one inch and ninety hundredths. The thermometer has averaged 76 , the highest being 85 and the lowest 62 .

Madison, Florida.- It has rained on one day during the week, the rainfall reaching fifty hundredths of an inch. The thermometer has averaged 78 , the highest being 86 and the lowest 65.

Savannah, Georgia.-There has been rain on three days of the week, the rainfall being two inches and thirty-one hundredths. The thermometer has averaged 74, ranging from 63 to 84 . Month's rainfall six inches and eighty-two hundredths

Charleston, South Carolina.-We have had rain on two days of the week, the precipitation being ninety-six hundredths of an inch. The thermometer has averaged 74 , ranging from 64 to 84

Greenwood, South Carolina.- Rain has fallen on two days of the week, the rainfall being one inch and eighty-five hundredths. The thermometer has ranged from 58 to 85 , averaging 71

Charlotte, North Carolina.-There has been rain during the week, the rainfall being one inch and sixteen hundredth The thermometer has averaged 68 , the highest being 81 and the lowest 55.

The following statement we have also received by telegraph, showing the height of rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:

New Orleans ............Above zero of gauge Memphls
Nashville
Nashville
Sicksburg $\qquad$


INDIA COTTON MOVEMENT FROM ALL PORTS. The receipts of cotton at Bombay and the shipments from all India ports for the week and for the season from Sept. 1 for three years have been as follows

| October 3. | 1907. |  | 1906. |  | 1905. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recerpts at- | Week, | Since Sep. 1. | Week. | Since Sept. 1. | Week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| Bombay | 8.000 | 39,000 | 4,000 | . 20.000 | 5,000 | 38,000 |


| Alexandria, Egvpt, October 2 . | 1907. |  | $1906 .$ |  | $\begin{aligned} & 1905 \\ & 190 \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars)- This week Since Sept. | $\begin{aligned} & 185,000 \\ & 359,166 \end{aligned}$ |  | 175,000290,199 |  | 130,000222,977 |  |
| Export (bales)- | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since | This | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week | Since Sept. 1. |
| To Liverp | 4.750 4.000 | 12,750 7,250 | $\xrightarrow{4.750}$ | 9,921 | 5,250 | 12,346 <br> 3,492 |
| To Continent | 3,250 200 | 10.705 800 | 4,000 | 11,110 | 3,7\%70 | 15,208 3,476 |
| Total exports | 12,200 | 31,505 | 11,900 | 26,679 | 2,400 | 22 |

Note.-A cantar is 99 lbs . Egyptian bales weigh about 750 lbs .
This statement shows that the receipts for the week were 185,000 cantars and the foreign shipments 12,200 bales.

THE AGRICULTURAL DEPARTMENT'S REPORT FOR SEPT. 25.-The Agricultural Department's report on cotton for Sept. 25 was issued Oct. 2 as follows:
The Crop Reporting Board of the Bureau of Statistics of the Department of Agriculuture ind
the Bureau that the the reperts of the correspondents and apentite of the Bureau that the average condition of cotton on Sept. 25 was 67.7 , as
compared with 72.7 on Aug. 251907.71 .6 on Sept. $251906, \boldsymbol{1} 1.2$ on Sept.
251905 Sind
 the two preceding years, wi
condition on Aug. 251907 .
 condition reports of the cotton crop by this Bureau to be issued on the same
date as the first ginners' reports by the Bureau of the Census in months in date as the first ginners' reports by the B
which both classes of reports are issued.
The Oct. 1st or Sept. 25th averages in earlier years for all the States were, according to the Agricultural Department, as follows: 75.8 in 1904; 65.1 in 1903; 58.3 in 1902; 61.4 in 1901; 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 1893; 73.3 in 1892.

As a matter of interest in connection with the foregoing report, we subjoin a statement showing for a series of year the acreage and yield, according to our compilations, and the condition on Oct. 1 (Sept. 25) as reported by the Department.

|  | Atea. <br> Acres. | Yield. Bales. | coraltion |
| :---: | :---: | :---: | :---: |
| 1907-08 | 33,079,425 |  |  |
| 1906-07 | 31,557,242 | 13,550,760 | 71.6 |
| 1905-06 | 28,808,415 | 11,319,860 | 71.2 |
| 1904-05 | 32,363,690 | 13,556,341 | 75.8 |
| 1903-04 | 28,995,784 | 10,123,686 | 65.1 |
| 1902-03 | 27,300,371 | 10,758,326 | 58.3 |
| 1901-02 | 27,874,105 | 10,701,453 | 61.4 |
| 1900-01. | 26,534,000 | 10,425,141 | 67.0 |
| 1899-00 | 24,175,000 | 9,639,559 | 62.4 |
| 1898-99 | 23,175,000 | 11,235,383 | 75.4 |
| 1897-98 | 23.029,000 | 11,180,960 | 70.0 |

ALEXANDRIA RECEIPTS AND SHIPMENTS OF COTTON.-Through arrangements made with Messrs. Choremi, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:


According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 4,000 bales. Exports from all ports India record a gain of 12,000 bales during the week, and since Sept. 1 show an increase of 22,000 bales.

WORLD'S SUPPLY AND TAKINGS OF COTTON. The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Sept. 1, for the last two seasons, from all sources from which statistics are obtainable; also the takings, or amount gone out of sight, for the like period.

| Cotton Takings. <br> Week and Season. | 1907. |  | 1906. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Season. |
| Visible supply Sept. 2 | 2,318,254 |  | 1,970,746 |  |
| Visible supply Sept. 1 American in sight to O | 304,524 | $2,291,844$ $1,073,416$ | 388,442 | $1,784,156$ $1,345,147$ |
| Ammican receltps to Oct | 304,524 8,000 | $\begin{array}{r}1,073,416 \\ 39,000 \\ \hline\end{array}$ | 388,442 4.000 | $\begin{array}{r}1,345,147 \\ 20,000 \\ \hline\end{array}$ |
| Other Indla ship'ts to Oct | 1,000 | 24,000 | 3,000 | 23,000 |
| Alexandrla receipts to Oct | 25,000 10 | 48,000 30,000 | 23,400 12000 | 38,700 |
|  |  |  |  |  |
| Total supp | 2,666,778 | 3,506,260 | 2,401,588 | 3,258,003 |
| Deduct <br> Visible supply Oct | 2,383,934 | 2,383,934 | 2,140,380 | 2,140,380 |
| Total takings to O | 282,844 | 1,122,326 | 261,208 | 1,117,623 |
| Of which Ameri | 187,844 | 782,326 | 198,808 | 855,923 |
| Of which other | 95,000 | 340,000 | 62,400 | 261,700 |

COTTON CONSUMPTION AND OVERLAND MOVEMENT FOR MONTH OF SEPTEMBER.-Below we present a synopsis of the crop movement for the month of September for three years:

|  | 1907. | 1906. | 1905. |
| :---: | :---: | :---: | :---: |
| Gross overland for September_....bales | 14,548 | 23,497 | 27,711 |
| Net overland for September | 6,451 | 16,870 | 18,769 |
| Port receipts in September | 587,437 | 720,891 | 987,351 |
| Exports in September | 378,664 | 424,646 | 533,317 |
|  | 413,244 | 406,104 | 668,254 |
| Northern spinners ${ }^{\text {c }}$ takings in September- | 78,865 | 102,632 | 124,166 |
| Southern consumption in September- | 205,000 | 196,000 | 199,000 |
| Overland to Canada in September (included in net overland) | 1,402 | 2,891 | 4,262 |
| Burnt North and South in September |  |  |  |
| Stock at North. interior markets Sept. 30 | 8,108 | 9,194 | 10,200 |
| Came in sight during Septemb | 868,888 | 1,019,761 | 1,328,120 |
| Came in sight balance season |  | 12,530,999 | 9,991,740 |
| Total crop. |  | 13,550.760 | 11,319,860 |
| Average gross weigh | 515.94 | 520.32 | 514.58 |
| Average net weight of bales | 492.94 | 497.82 | 492.10 |

CENSUS BUREAU REPORT ON COTTON GINNING TO SEPT. 25.-The Census Bureau issued on Oct. 2 its report on the amount of cotton ginned up to Sept. 25 from the growth of 1907 as follows, comparison being made with the returns for the like period of the preceding years.
The amount of cotton ginned to Sept, 25 from the crop of 1907 , counting
round bales as half bales, was $1,569,977$ bales, against $2,057,283$ bales to the same date in 1906 and $2,355,716$ bales in 1905 . The number of active ginneries, was 18,152 in $1907,20,416$ in 1906 and 21,389 in 1905 . The 66,502 bales in 1806 and 74,816 bales in 1905 . The number of bags of Sea

JUTE BUTTS, BAGGING, ETC.-The market for jute bagging has continued very quiet during the week, and prices nominally unchanged at $93 / 4 \mathrm{c}$. for 2 lbs ., standard grades. Jute butts dull at 3@4c. for bagging quality.

MANCHESTER MARKET.-Our report received by cable to-might from Manchester states that the market is steady for both yarns and shirtings. The demand for both yarn and cloth is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.


SHI PPING NEWS. - As shown on a previous page, the exports of cotton from the United States the past week have reached 211,178 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:



To Bremen-Oct. 2 Friedrich, 4, s19,
To Hamburg-Scpt. 27-Pennsylvanla, 800-......................





Abars, ${ }^{2}, 738$ Antwerp Sept. 27 Greystoke Castle, 1,914 .....................
bales.
9,520
150
1500
1900
1,665
4,519
990
1,400
1,74
1,700
100
100
23,924
9,021
19,344
11,646
4,370
1,914

NEW ORTWNS Total
 To Hamburg- Sept. 30 - Atlantian, $1,1 \overline{17}$



To Havre-Sept. 30 -Corinthia, ${ }^{7,996}$-Sept. 28 - Bernard, 7,088 Kirby Bank, 6,602
Sept. 30-Pretoria, 11,852 -
25,542
600
To Hamburg-Sept. 30-Valentia, 554 -
To St. Petersburg Sept. 27 -Kirby Bank, 750 -...-Sept. $30-1,350$

To Udaevalie-Sept. 30-Valentia,
To Malmo Selt. 30 Valenta, $300-$
To Barcelona- Sept. 28 - Anita, 100-
To Corunna-Sept. 28-Castleventry, 200-.............................. ${ }_{10}^{300}$
 WILMINGTON -To Bremen-Sept. 28-Mariner, $9,526 \ldots . .$.

 PHILADELPFHA To Liverpool, Sept. 27 Westernland, 624
TACOMA-To Japan-Oct. 2 Teucer, 14 .

Total
$-\overline{211,178}$
The particulars of the foregoing shipments for the week, arranged in our usual form, are as follows:


## - $\bar{a}$ And $5 \%$.

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


The tone of the Liverpool market for spots and futures
each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Soturday. | Monday. | Tucsday. | Wed'day. | Thursday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, M2:15 P M. M. | Neglected. | $\begin{aligned} & \text { More } \\ & \text { demand, } \end{aligned}$ | Easter. | $\underset{\text { business }}{\text { Fair }}$ doing. | Moderate demand. | Fair business dolng. |
| Mid.Uplds | 6.64 | 6.72 | 6.67 | 6.64 | 6.54 | 6.53 |
| $\begin{aligned} & \text { Sales } \\ & \text { Spee. } .1 \text { exp. } \end{aligned}$ | $\begin{array}{r} 3.000 \\ 300 \end{array}$ | $8,8000$ | $\begin{array}{r} 7,000 \\ 500 \end{array}$ | $\begin{aligned} & 10,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ |
| Futures. Market opened | Steady at 4 @ 5 pts. advance | Steady at advance. | Qulet at $3 @ 4$ pts. decline. decline | Steady at decline. decine | $\begin{aligned} & \text { Qulet at } \\ & 4 @ 5 \text { pts. } \\ & \text { decllne. } \end{aligned}$ | Qulet, 3 points decline. delin |
| $\begin{gathered} \text { Market, } \\ 4.30 \\ \text { P. M. } \end{gathered}$ | Steady at $5 @ 7$ pts. advance. | $\begin{aligned} & \text { Steady at } \\ & \text { 9al1 pts. } \\ & \text { advance. } \end{aligned}$ | St'y at $11 / 2$ 1 pt . adv. | Steady at pts. dee. |  <br> pts. dec. | $\begin{aligned} & \text { Very st dy, dy, } \\ & \text { pte. ady. } \end{aligned}$ |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of uplands, good ordinary clause, unless otherwise stated.
The prices are piven in pence and 100ths. Thus: 623 means $623-100 \mathrm{~d}$.

| $\begin{aligned} & \text { Sept. } £ 8 \\ & \text { Oct. } 4 . \end{aligned}$ | Sat. |  | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 121 / 4 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\begin{aligned} & 121 / 2 \\ & \mathrm{p} / \mathrm{m} . \end{aligned}$ | $\begin{aligned} & 121 / 4 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\frac{4}{4}$ | $\begin{aligned} & 121 / 4 \\ & \text { p.m. } \end{aligned}$ | p. | p.m | p.m. |  | p.m. |  | $\mathrm{A}$ |
|  | d. |  |  |  | a. | d. | a. | d. | a. | d. | d. | d. |
| Sept.-Oct, |  | 1 |  |  | 15 |  | 10 | ${ }_{05}^{11}$ |  |  |  |  |
| Nov.-Dee. |  |  | 041/2 | \% $071 / 2$ | $10.1 / 2$ | 120 |  | 100 | 941/2 |  |  |  |
| Dee.-Jan- |  |  | ${ }^{03}$ | ${ }^{0}$ |  | 05 | $3{ }^{1 / 2}$ |  | $921 /$ | 91 | $88^{1 / 2}$ |  |
| Feb.-Mch. |  |  |  |  | 04 |  |  |  |  |  |  |  |
| Mch-Apr. |  |  |  | \% |  | 08 |  |  |  |  |  |  |
| Apry-May. |  | 988 |  |  |  | / 08 | 205 |  | ${ }^{945}$ | ${ }_{93}^{93}$ |  |  |
| June-Ju |  |  |  | - 09 |  |  |  |  |  |  |  |  |
| ly-Aug |  |  |  | -09 | 061/2 | $\left.\right\|^{083 / 2}$ |  |  |  |  | $901 / 2$ |  |

## BREADSTUFFS.

Friday, October 41907.
Prices for wheat flour have advanced on most grades, in spite of the continued stagnation of trade. The principal factor in the rise has been the strength of the wheat markets. Exporters have withdrawn from the market, and domestic buyers show no disposition to replenısh stocks, believing that purchases can be made to better advantage later on. The advances on many grades have therefore been largely nominal. At the Northwest the market has been more active for domestic account, and some advices from that section are to the effect that the outlook for a good export trade shortly is promising. Rye flour and corn meal have been dull but strong

Wheat has advanced mainly because of a large export demand. That is predicated on reports of damage to the crop in Canada, Australia, India and elsewhere. Canadian receipts have been light, stocks in the American Northwest have been decreasing and foreign markets have been rapidly rising, especially those on the Continent of Europe. Northwestern prices have risen sharply. The reports from India are persstently bad, pointing to short crops, owing to drought. Australia has been complaining of drought also, and there is even talk to the effect that possibly Australia may have to import wheat. That may be a mere exaggeration for speculative effect, but some Liverpool advices insist that the Australian crop is practically a failure, and that if it does not have to import, it will probably have very little to export. On the other hand, not a few have been puzzled by the large world's shipments, notably from Russia. A while ago Russia was sending some very gloomy reports about the crop outlook in that country, but more than once of late prices have been depressed by the announcement of very large world's shipments in which the Russian exports were a conspicuous item. At times, too, there has been very heavy solling for "long" account at. Chicago, partly, it is supposed, by some of the leading bulls there. In the main, however, a big export demand and rapidly advancing foreign markets have been the dominant factors, especially during the last few days. In two days the export business reported amounted to some two million bushels. Europe, it appears, has not only bought the actual wheat, but futures, and the speculation has been growing on the idea that with short crops in foreign countries and some falling off in the yield in the United States, the foreign demand is going to be good and prices higher. To-day prices were irregular. At one time they were higher on'strong cables, an active demand for export, buying by commission houses and covering of shorts. On the rise there was heavy realizing, which caused some recession. Some sold for a turn on the short side, but there was no aggressive selling.
DAILY CLOSING PRICES OF WHEAT FUTURES IN NEW YORK.
 December delivery in elev

DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO.

Indian corn futures have declined, owing mainly to favorable weather in most sections and the growing belief that the bulk of the crop is safe from damage from frost. There has been considerable liquidation at times, and also more or less short selling. The receipts have been larger and the stocks of contract grade at Chicago is increasing. The Liverpool advices have been unfavorable at times. Aggressive selling has been held in check, however, by the strength of wheat and also by reports of excessive rains in some parts of the Southwest. Some damage has occurred from frost, though it has not been important. To-day prices were easier, in the main, on favorable weather and crop news and liquidation.
DAILY CLOSING PRICES OF NO. 2 MIXED CORN IN NEW YORK.


DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO.
$\begin{array}{llllll}\text { December dellivery in elevator_.... Sat. } & \text { Mon. } & \text { Mos. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } \\ \text { Mas }\end{array}$
Oats for future delivery in the Western market have been easier at times, owing to the depression in corn and long liquidation. The speculation, too; has been dull, the manipulated character of the market tending to restrict outside public trading. The weather has been favorable and the interior movement of the crop shows signs of increasing. There has been little selling for short account, however, owing to the fear of manipulation by leading interests, who are believed by some to still hold a considerable long line and to be in a position to put prices higher if they choose. The receipts of contract grade at Chicago have continued very small. To-day prices were easier at one time on liquidation, but later they rallied on bullish crop news, bull support and covering.
daily closing prices of oats in new york.

DAILY CLOSING PRICES OF
October dellvery in elevator-
December dellyery in elevato
May dellvery in elevator...

The following are closing quotations:

## FLOUR.

| Low grades, w | 400 @\$4 15 | Kansas stralghts | \$475 @ ${ }^{\text {P } 95}$ |
| :---: | :---: | :---: | :---: |
| Second clears | $320 @ 335$ | Kansas clears | $430 @ 440$ |
| Clears | 435 @ 460 | Blended patents | 575 @ 630 |
| Straights | $460 @ 475$ | Rye flour- | 500 @ 535 |
| Patent, spring | $550 @ 640$ | Buckwheat flour | Nominal. |
| Patent, winter- | 490 @ 520 | Graham flour | Nomina |
| Kansas patents | --- © | Corn meal | 365 @ 430 |


| Wheat, per bush.- c. | IN. |
| :---: | :---: |
| Wheat, per bush.- ${ }_{\text {N. Duluth, No. }}$ | No. 2 mixed, $-\overline{\text { new }}$ |
| N. Duluth, No. 2 -..-- ${ }^{\text {f.o.o.b. }} 1183 / 4$ | No. 2 yellow, new |
| Hard " ${ }^{\text {a }}$ - ---f.o.b.110\%/4 |  |
| ats, per bush-- Natural white | Rye, per bush.-- No. 2 Western. |
| mixed white, cilipped-60 6 ¢ ${ }^{\text {a }}$ | State and Jersey |
| white, clipped_60 @641/2 | Barley-Malting Feeding |

GOVERNMENT WEEKLY WEATHER REPORT.Last Issue of the Season.-Mr. James Berry, Chief of the Climatological Division of the United States Weather Bureau, made public on Tuesday the telegraphic reports on the weather in the various States for the week ending Sept. 30, summarizing them as follows:
Abnormally cool weather prevalled during the week ending Sept. 30 over
the northern half of the country east of the Rocky Mountains, the deficlency the northern half or the country east of the Rocky Mountains, the deficiency in temperature being greatest in the Lake region, central valieys and north-
ern New England. Light to heavy frosts occurred on several dates, being most general on the 25th and 26th. On the latter date light frosts occurred as rar south as eastern ennessee and western North Caroina. The mean central and east Gulf States and decidedly above in Texas and on the north Paciflc Coast. Heavy raliss occurred in the Allantic Coast districts, except In portions of Virginia and Florida, the amounts ranging from 2 to more
tnan 6 Inches from northern VIrginia to New England and on the eas Gulf Coast. Heavy rains also occurred over the central Missouri and
upper Mississippl valleys and the southern portion of the Lake region. In upper Mississippl valleys and the southern portion of the Lake region. In
the Ohio and central Mississippl valleys, throughout the central and west Gulf States and to the westward of the upper Lake region there was no pre cipltation, or only light showers. There was much cloudy weather in New England and in portions of the Lake region and South Atlantic States,
and there was less than the average sunshine in the southern Plateau and there was less than the average sunshre Mississippi and Ohlo valley and in the Middle Atlantic and central and west Gulf States the sunshine
was above the normal.

The statements of the movement of breadstuffs to market as 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 Aug. 1 for each of the last three years have been:

| Recelpts at- | Flour. | Wheat. | Corn. | Oats. | Barle | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| tcago | obls. 196 lbs. | $\begin{aligned} & \text { ush. } 60 \text { bs } \\ & 1,181.173 \end{aligned}$ | $\begin{aligned} & u_{s h} .56 \\ & 5,172,227 \\ & 5, ~ \end{aligned}$ | 661,275 | 0 |  |
| Milwauke | 61,775 | 341,000 | 306,000 | 459,200 |  |  |
| Dulutheat |  | - ${ }^{2,16868,760}$ | 131,025 | 隹 624,9250 | 1,165; ${ }^{1}$, 109 | 10 |
| Toledo |  | 111,000 |  | ${ }^{177,000}$ |  | 200 |
| Cleve |  | 31.290 |  |  |  |  |
| St. Lou | ,050 |  |  |  | 79,300 64,000 |  |
| Kan |  | 1,059,00 |  |  |  |  |
|  |  |  |  |  |  |  |
| Same wk. '05 | ${ }_{553,73}$ | 9,035,3 | 3,290,4 | 708, | 3,473, | 388,000 |
| Since Aug. 1 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 19 | 3,612,419 | 54,549,874 | 33,068,706 | 54,621,620 | 13,587,080 | 1,621,8 |

Total receipts of flour and grain at the seaboard ports for the week ended Sept. 281907 follow:


The exports from the several seaboard ports for the week ending Sept. 281907 are shown in the annexed statement:



The visible supply of grain，comprising the stocks in gran－ ary at the principal points of accumulation at lake and sea board ports Sept． 281907 ，was as follows


## THE DRY GOODS TRADE．

## New York，Friday Night，Oct． 41907.

October is usually a quiet month in the dry goods market especially in the cotton goods division；but，generally speak－ ing，the volume of business handled so far has been quite satisfactory，considering the money stringency and other factors which have tended to restriet purchasing．The urther decline in the staple and continued selling by second－ hands at concessions have had an unsettling effect upon cotton goods，particularly unfinished goods，which are some－ what easier for forward delivery；this does not apply，how－ ever，to ginghams，standard prints and colored goods Buyers are looking for further concessions，but while a re adjustment of values in the near future would oceasion little surprise，it is generally believed that such a readjustment will not be radical；those who take this view，point to the small stocks in first hands，the curtailment of production by mills，and the fact that most of the latter are heavily booked ahead，as strong arguments against any marked decline in prices．Spot goods of all kinds are still in urgent request and continue to command top prices，with only small quan－ tities available．Print cloths have ruled rather quiet，with the exception of narrow widths，which have continued in strong demand，and the price of 28 －inch， $64 \times 60$ ，is quoted slightly lower．Gray goods are also somewhat easier Reports from retail centres indicate continued improvement in the demand for fall merchandise；jobbers in consequence are receiving fair orders with earlier re－orders than expected． Cotton yarns show further declines under heavy offerings by dealers，and conditions are rather in favor of buyers， The export trade is still quiet and featureless．In men＇s wear the market is quiet，owing to the between－season＇s period．A moderate amount of business is being put through in dress goods，principally staples，but conditions in this de－ partment are more or less irregular．Generally speaking worsteds are moving much better than woolens．
DOMESTIC COTTON GOODS．－The exports of cotton goods from this port for the week ending Sept． 28 were 6，651 packages，valued at $\$ 346,067$ ，their destination being to the points specified in the tables below：


[^3]Bleached goods are well under order with a fairly steady demand for the low and medium count lines；there is less in－ quiry，however，for the finer lines．Spot demand continues unabated，but new business is slow．In sheetings a fair amount of business is being handled，but purchases are limited by the fact that these goods are sold ahead many limited by the fact that these goods are sold ahead many
months．Brown sheetings are quiet and slightly easier for months．Brown sheetings are quiet and slightly easier for
4 －yards．Most of the business in gray goods has consisted of re－sales，with prices at second－hands showing further re－ cessions．Prominent operators have been seeking narrow standard print cloths，which has further reduced available supplies，and has served to support prices for the wider goods，which have been less active．Some lines of single filling Southern duck are easier，but standard lines are well sold and scarce for prompt shipment．Linings are dull，the high prices serving to prevent a large trade．The market for prints is rather quiet，owing partly to the recent advance and also to the fact that spot goods are extremely scarce most of the business now being done is for forward delivery． Staple ginghams continue in brisk demand and are，if any－ thing，firmer．The export trade shows no improvement， current business being of a miscellaneous character；there has been some inquiry from Central America，Brazil and Australia，but exporters claim that lower prices are neces－ sary to stimulate any material increase in trade．

WOOLEN GOODS．－Staple dress goods are more in de－ mand than novelties．Leading mills are well booked ahead on plain fabrics，especially worsteds，but fancy wools still drag．With the exception of medium－priced plaids，the out－ look for both wools and worsteds could be better．Business in dress goods is not uniformly good；there is a fair inquiry in dress goods is not uniformiy good；there is a fair inquiry for some lines，buta astring off in others；the average valume Some duplicate orders are being placed for spring，and some mills are giving attention to fall 1908 lines．Jobbing trade in dress fabries is less active，but salesmen report good orders for next spring on staple worsteds，fancy voiles and plain and fancy mohairs．Current business，such as it is， runs chiefly to voiles，staple piece－dyes and serges；while broadcloths are in as great favor as heretofore．In men＇s wear，woolen goods are not doing well；high－grade worsteds are moving in fairly large volume，although high prices are curtailing business on some lines．The high cost of linings and labor have served to make clothiers very cautious． With the exception of medium and light－weight fancies， there is little doing in overecatings．
FOREIGN DRY GOODS．－Business for next spring in imported woolens and worsteds has so far been well up to last year＇s volume at this time，and some buyers lately have ordered quite freely，especially plain staples，being unable to get satisfactory deliveries from domestic houses．Ribbons continue in fair demand．There is little change in linens； demand continues brisk especially for housekeeping roods； arrivals have been somewhat better．Burlaps are steadier．
Importations and Warehouse Withdrawals of Dry Goods．

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# State and Citr Depabtment. 

# The ©hromitle. 

## PUBLISHED WEEK_Y

Terms of Subscription-Payable in Advance


## MUNICIPAL BOND SALES IN SEPTEMBER.

Sales of municipal bonds in September aggregated \$46, 807,087 . Temporary loans to the amount of $\$ 4,996,164$ and Canadian loans in the sum of $\$ 681,390$ were also negotiated during the month, but these are never included by us. Of the total, over four-fifths represents sales made by New York City, and, with the exception of May 1904, when $\$ 55,110,016$ bonds were placed, it exceeds any other monthly output ever recorded. As is the case this month, the New York City sales in May 1904 were responsible for the magnitude of the month's total.

This city offered $\$ 40,000,00041 / 2 \mathrm{~s}$ on Sept. 10 and 886 bids were received, the whole loan being subscribed for several times over. The $\$ 35,000,00050$-year bonds sold at 102.063 , as against 100.94 received in May 1904 for $\$ 32,000,000 \quad 50$-year bonds bearing only $31 / 2 \%$ interest. The $\$ 5,000,00010$-year assessment bonds offered on Sept. 10 were sold at 100.30 , an increase of only .17 over the price received for the same amount of $31 / 2 \%$ bonds sold in May 1904.

Of the other sales during the month very few were for large amounts. Among the larger may be mentioned the following: Chicago (Ill.) Sanitary District, $\$ 1,000,0004 \mathrm{~s}$; Buffalo, N. Y., \$604,862 4s; Alleghany County, Pa., \$300, 0004 s , and Jackson, Miss., $\$ 216,000$ 6s.
A number of municipalities made unsuccessful attempts during the month to float securities. The larger issues offered but not sold were as follows: $\$ 412,0004$ s of Grand Rapids, Mich., $\$ 400,0004 \mathrm{~s}$ of Spokane, Wash., $\$ 200,000$ of Everett School District No. 24, Wash., $\$ 155,000$ 5s of Rocky Mount, N. C., $\$ 125,0004 \mathrm{~s}$ of Muscatine County, Iowa. $\$ 100,000$ of Shelby, N. C., and $\$ 90,0004$ s of Newport, R. I

The number of municipalities emitting bonds and the number of separate issues made during Sept. 1907 were 438 and 236 respectively. This contrasts with 220 and 301 for August 1907 and with 204 and 285 for Sept. 1906.
For comparative purposes we add the following table, showing the aggregates for September and the nine months for a series of years:

|  | Month of | For the |  | Month of | For the |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | pte | ne Mo |  |  | ine Mos. |
| 1907 | \$46,807,087 | \$201,740,265 | 1899 | \$7,201,593 | \$95,026,437 |
| 1906 | 8,980,418 | 153,152,345 | 1898 | 6,173,665 | 83,150,559 |
| 1905 | 9,825,200 | 141.021,727 | 1897 | 9,272,691 | 106,387,463 |
| 1904 | 10,694,671 | 197,921,657 | 1896 | 3,693,457 | 56,229,416 |
| 190 | 8.762,079 | 111,745,993 | 1895 | 11,423,212 | 92,253,916 |
| 1902 | 9,179,654 | 117,678,855 | 1894 | 8,249,347 | 90,454,836 |
| 1901 | 14,408,056 | 99,324,001 | 1893 | 3,885,137 | 40,974,566 |
| 1900 | 4,033,899 | 97,194,44 | 1892 | 6,242,952 | 63,583,834 |

In the following table we give a list of September loans to the amount of $\$ 46,807,087$ issued by 138 municipalities. In the case of each loan reference is made to the page in the "Chronicle" where an account of the sale is given.

681.-West Conshohocken School
884 _-Weet Palm Beach Spectal Sch.

$\qquad$
53--Y oungstown, Ohio
Total bond sales for September 1907 (138 municl-
a Average date of maturity, $a$ Subject to call in and after the earlier porary loans reported, and which do not belone in the list, $x$ Taken by porary loans reported, and which do not belong in the list.

BONDS SOLD BY CANADIAN MUNICIPALITIES.

REVISED TOTALS FOR PREVIOUS MONTHS.
The following items, included in our totals for previous monthas, should be eliminated from the same, as the sales have not been carried to completion. We give the page number of the issue of our paper in which the reason for the fallure to consummate the sale may be found.
${ }_{7}{ }^{\text {Pagee. Cashmere, }}$, Wame of Munh. (August lipatity.
 $677 .-$ Magnolia, Miss. (May llst) .......... Y. (April ilst)

- 10,000

We have also learned of the following additional sales for previous months:


## News Items.

Pitt County (P. O. Greenville), N. O.-Petition for Temporary Injunction Denied.-Judge Lyon of the Superior Court on Sept. 23 denied the petition of A. D. Cox, H. T. King and others for a temporary injunction to enjoin the Pitt County Commissioners from issuing $\$ 50,000$ bonds to apply to the location of the Eastern Carolina Teachers' Training School and other purposes. The Court held that the Act of the General Assembly authorizing the issuing of bonds under which the election was held is constitutional and valid.

Portland, Ore.-Litigation.-On Sept. 19 Francis L. McKenna brought suit in the Circuit Court to test the validity of the $\$ 3,000,0004 \%$ water 25 -year bonds voted on June 3 1907. These securities were issued "for the construction of additional pipe line or conduit from the head-works on the Bull Run River to the city of Portland and for the purchase of land for the construction of reservoirs and for the purchase of water meters and for the installation of a meter system in the supply of water." The "Portland Oregonian" of Sept. 30 prints the following as the grounds for the suit:
"That the Clty Councll had no legal authority to frame an amendment to the city charter authorizing such bonds; that the Crty Auditor had no legal
were carried by only 131 votes, there being 7,247 voters for and 7,116
voters agalnst the bonds: that 8,321 registered voters did not vote at all and that of those who did vote 2,702 did not vote either for or against the ond issue; that proper notice of the election was not given as is provided
for in Section 26 of the Charter: that the proceedings for a bond issue shoul not have orlginated with the city Councli, but that the proceedings should have originated in an initiative petition from at least $15 \%$ of the voters,
that according to Section 82 of the Charter two-thirds of the voters must be in favor of the bond issue; and that the bonds should have been voted on at a special instead of at a general election. For the above reasons an in
South Carolina.-Stolen Bonds Declared Valid.-The Supreme Court of South Carolina on Sept. 27 handed down a decision upholding the validity of the bonds alleged to have been stolen from the State Treasurer's office during the period from 1896 to 1901. Interest on these securities was stopped July 11907 in accordance with a notice published by the State on May 16. See V. 84, p. 1318. This opinion is the result of an application made by Edward Ehrlich of Columbia on June 17 for a writ of mandamus to compe the State Treasurer to exchange bond No. 2525 , held by him for a certificate of stock. This bond was issued in 1893, matures in forty years, subject to call after twenty years coupon in form, bears $41 / 2 \%$ interest, and is secured by lien on the phosphate beds and a cumulative sinking fund derived from phosphate royalty. According to the Charleston "News and Courier" of Sept. 28, the bonds involved were "returned for cancellation, were not canceled by the Bond Clerk, Daniel Zimmerman, as required by law, but were again putinto circulation by Zimmerman and eventually passed into the hands of innocent purchasers."

## Bond Proposals and Negotiations this weok

 bave been as follows:Adrian, Lenawee County, Mich.-Bond Election.-An election will be held Oct. 8 to vote on the question of issuing $\$ 15,0004 \%$ storm-water-sewer construction bonds.
Akron, Summit County, Ohio.-Bond Sale.-The following bids were received on Sept. 28 for the $\$ 14,20041 / 2 \%$ sewer-construction (city's portion), the $\$ 750 \quad 5 \% \quad 1-3$-year (serial) sewer-construction assessment and the $\$ 3,9505 \%$ 1-5-year (serial) Good Street paving assessment bonds, a description of which was given in V. 85, p. 745:


## *Successful bldders.

Purchasers to pay accrued interest.
Alba Independent School District (P. O. Alba), Wood County, Tex.-Bonds Registered.-School-house bonds to the amount of $\$ 10,000$ were registered on Sept. 28 by the State Comptroller. These securities bear $5 \%$ interest and mature Sept. 11947 but are subject to call after Sept. 1 1927.

Appling County (P. O. Baxley), Ga.-Purchaser of Bonds, -We are advised that the purchaser of the $\$ 50,0005 \%$ 30-year court-house bonds recently disposed of (V. 85, p 817) was the Robinson-Humphrey Co. of Atlanta. The bonds are in denomination of $\$ 1,000$ and the interest is payable semi-annually in March and October.
Arlington (P. O. Station Boston), Mass,-Temporary Loan.-This place recently negotiated a loan of $\$ 15,000$, in anticipation of taxes, with a local investor at $51 / 2 \%$ discount Loan matures in four months.
Beaver City, Furnas County, Neb.-Bond Offering.-Proposals will be received until 8 p. m. Oct. 15 by W.L. Leonard, City Clerk, for the $\$ 25,0006 \%$ water-works bonds voted on Aug. 5. Denomination $\$ 500$. Date, day of delivery. Interest payable at the Nebraska Fiscal Agency in New York City Maturity twenty years, subject to call after five years These bonds were offered but not awarded on Sept. 20 .

Bemidji, Beltrami County, Minn.-Bond Offering.-Proposals will be received until 8 p. m. Oct. 7 by Thomas Maloy City Clerk, for $\$ 30,0005 \%$ coupon water-system-improvement bonds. Authority Section 9, Chapter 6, City.Charter. Denomination $\$ 1,000$. Date Sept. 1 1907. Interest semiannually at place designated by purchaser. Maturity Sept. 1 1922. Certified check on a Bemidji bank for $\$ 600$, payable 1922. Certified check on a Bemidji bank for $\$ 600$, payable
to the "City of Bemidji," is required. Bonded debt, not to the "City of Bemidji," is required. Bonded debt, not
including this issue, $\$ 50,000$. Floating debt, $\$ 6,000$. Assessed valuation for 1907, \$1,200,000.

Buffalo, Erie County, N. Y.-Bond Sale.-We are advised that the $\$ 300,000$ water and the $\$ 200,000$ grade-crossing $4 \%$ registered bonds offered without success on Aug. 17 (V. 85 , p. 482) have been disposed of

Burlington County (P. O. Mount Holly), N. J.-Bond Sale.-On Sept. 30 the $\$ 55,00041 / 2 \%$ 6-16-year (serial) road-improvement bonds described in V. 85, p. 746, were awarded, it is stated, to the Farmers' National Bank of Mount Holly for $\$ 55,600$-the price thus being 101.09-a basis of about $4.374 \%$.

Butler (Borough), Butler County, Pa.-Bond Sale.-We are advised that the $\$ 9,0004 \%$ coupon funding bonds mentioned in V. 85, p. 542, have been awarded to local investors.

Butler School District (P O. Butler), Butler County, Pa. -
$\$ 75,0004 \%$ coupon or registered high-school (Series "A") bonds described in V. 85, p. 818 had been disposed of at par to local investors. E. H. Gay \& Co. of Pittsburgh have an option until to-day (Oct. 5) on $\$ 20,000$ bonds.

California, Moniteau County, Mo.-Bond Sale.-On Sept. 30 the $\$ 50,0005 \% \quad 10-20$-year (optional) water-works bonds dated Jan. 1 1908, described in V. 85, p. 746, were awarded to the Little \& Hays Investment Co. of St. Louis at 100.01. This was the only bid' received.

Charleston, Kanawha County, w. Va.-Bond Offering.Proposals will be received until 8 p. m., Oct. 17, by Chas. Proposals wile Pe received until Board of Affairs, for the $\$ 170,00041 / 2 \%$ improvement and refunding bonds voted (V. 85, p. 747) on Sept. 10. Denomination $\$ 100$. Interest annually at the Chase National Bank in New York City. Maturty thirtyfour years, subject to call after ten years. Unconditional certified check for $21 / 2 \%$ of bonds bid for, payable to the "City of Charleston," is required.
Chartiers Township School District, Allegheny County, Pa.-Bond Offering.- Proposals will be received until Oct. 31 by Martin J. Roeser, 89 Diamond Market, Pittsburgh, for $\$ 48,00041 / 2 \%$ school bonds. Denomination $\$ 1,000$. Interest semi-annual. Maturity $\$ 3,000$ in 1914, $\$ 2,000$ yearly from 1915 to 1935 inclusive and $\$ 3,000$ in 1936. Bonds are tax-exempt.
Chatham, Pittsylvania County, Va.-Bonds Not SoldBond Offering.-No sale was made on Sept. 21 of an issue of $\$ 3,0005 \%$ school-building bonds offered on that day. J. H. Hargrave Jr., Mayor, is now offering these bonds at par. Denomination $\$ 500$. Date Sept. 1 1907. Interest semi-annual. Maturity Sept. 1 1937, subject to call after Sept. 11917.
Chelsea, Mass.-Note Offering.-Proposals will be received until 4 p. m. Oct. 7 by Thomas B. Frost, City Treasurer, for $\$ 115,0005 \%$ notes for general municipal purposes. Interest June 1 and Dec. 1. Maturity $\$ 23,000$ yearly on Dee. 1 from 1908 to 1912 inclusive.
Chicago (Ill.) Sanitary District.-Bond Sale.-This district has awarded the $\$ 1,000,0004 \%$ coupon bonds offered without success on Aug. 21 (V. 85, p. 747) to the Harris Trust \& Savings Bank of Chicago and the Illinois Trust \& Savings Bank of Chicago. The bonds have now been distributed among several local banks. Maturity $\$ 56,000$ yearly on among several local banks. Maturity $\$ 56,000$ yearly on
Sept. 1 from 1909 to 1925 inclusive and $\$ 48,000$ Sept. 11926.
Chillicothe, Ross County, Ohio.-Bond Sale.-Of the $\$ 3,500$ Walnut Street No. 3, $\$ 4,000$ High Street No. 1, $\$ 3,850$ Water Street No. 2, and $\$ 4,000$ Rose Street storm-sewer $4 \% 10$-year bonds, offered on Oct. 3 (V. 85, p. 818), $\$ 7,500$ were awarded to the First National Bank' of Chillicothe for $\$ 7,580-101.066-\$ 4,000$ to the Ross County National Bank of Chillicothe at 100.75 and $\$ 3,850$ to Jas. Boulger of Chillicothe for' $\$ 3,875-100.649$. These are not new securities cothe for $\$ 3,875-100.649$. These are not new securities
but bonds held by the sinking Fund Trustees as an investment.

Chillicothe Independent School District (P. O. Chillicothe), Hardeman County, Tex.-Bond Sale.-S. A. Kean of Chicago has been awarded the $\$ 15,0005 \% 10$-20-year (optional) coupon school-building bonds described in V. 85, p. 542, at 102. A bid was also received from W. J. Hayes \& Sons of Cleveland.

Chippewa County (P. O. Montevideo), Minn.-Bond Offering. - Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. Oct. 12 by the County Commissioners for $\$ 23,5005 \%$ registered drainage bonds. Authority Section 18, Chapter 448, Laws of 1907. Denominations: $\$ 10,000, \$ 8,000$ and $\$ 5,500$. Maturity $\$ 5,500$ in five years, $\$ 8,000$ in seven years and $\$ 10,000$ in ten years. Certified check for $\$ 1,175$, payable to the County Treasurer, is required.

Clay Center, Clay County, Kan.-Bond Offering.-Proposals will be received until 7 p. m., Oct. 11, by Guy R. Martin, City Clerk, for the $\$ 25,0004 \%$ electric-light-plant bonds mentioned in V. 85, p. 299. These securities are dated July 1 1907. Interest payable semi-annually. Maturity July 11917 or before, at the option of the city. Bonds are exempt from taxation.

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

Clinton County (P. O. Frankfort), Ind.-Bonds Not Sold.No bids were received on Sept. 24 for an issue of $\$ 51,940$ $41 / 2 \%$ road-building bonds offered on that day. Denominations $\$ 64$ to $\$ 464$. Date Sept. 151907 . Interest semiannually in May and November. Maturity part each six months from May 151909 to Nov. 151929 inclusive.
Cohocton, Steuben County, N. Y.-Bond Sale.-On Sept. $10 \$ 2,0005 \%$ sidewalk fund bonds were awarded to the Cohocton Banking Co. of Cohocton at par. Denomination Maturity $\$ 500$ yearly on Aug. 1 from 1908 to 1911 inclusive,

Concordia Parish (La.) School Districts Nos. 1, 2 and 4.Bonds Not Sold.-Up to Sept. 26 no award had yet been made of the three issues of $5 \%$ 1-5-year (serial) coupon school bonds aggregating \$6,750, described in V. 85, p. 425.
Coram School District, Shasta County, Cal.-Bond Offernis; County Treasurer, for $\$ 8,000$ bonds of this distriet.

Corning, Steuben County, N. Y.-Bond Sale.-On Sept. 28 $\$ 75,0004 \% 161 / 2$-year (average) coupon water-works-systemextension bonds were awarded to Quincy W. Wellington of Corning at par and accrued interest. This was the only bid received. Denomination $\$ 1,000$. Date April 1 1907. Interest semi-annual.

Delaware County (P. O. Delaware), Ohio.-Bond Offering. -Proposals will be received until $1 \mathrm{p} . \mathrm{m}$. Oct. 10 by George Cleveland, M. Meredith and Stephen Potter, Board of County Commissioners, for $\$ 184,7804 \%$ road-improvement bonds. Authority Sections 22 b and 4670-19, Revised Statutes. Denominations $\$ 1,000$ and $\$ 239$. Date Sept. 1 1907. Interest semi-annually at the County Treasurer's office Maturity $\$ 9,239$ each six monhs from March 11908 to Sept. 1 1917 inclusive. An unconditional certified check (or cash) for $\$ 1,000$, drawn on a bank doing business in Delaware County and made payable to A. S. Conklin, County Auditor, is required. Purchaser to pay accrued interest.
Del Mar School District, San Diego County, Cal.-Bond Sale.-We have just been advised that the $\$ 1,0006 \%$ 1-5-year (serial) school-building bonds mentioned in V. 84, p. 952 , were awarded on Aug. 15 to the First National Bank p. 952 , were awarded on Aug.
of Redwood City at 101.275 . Denomination $\$ 200$. Date of Redwood City at 101.275 .
June 7 1907. Interest annual.
East Wawanosh (P. O. Belgrave), Ont.-Debenture Sale.On Sept. 21 the $\$ 3,0004 \%$ railway-aid debentures mentioned in V. 85, p. 747, were awarded to David Scott at 95. A bid was also received from Wm. C. Brent at 85. Maturity part yearly for twenty years.

Edmonton, Alta.- Debentures Not Sold.-No award was made on Aug. 31 of the $\$ 556,85226$ debentures offered on that day.
Bond Sale. -Through the Imperial Bank of Canada this city has effected a sale of $£ 139,400$ (amounting to $\$ 678,39010$ at the rate of $\$ 48665$ per £) $5 \%$ unstamped sterling bonds to the Bank of Montreal, London, Eng., at 93.

Escanaba, Delta County, Mich.-Bond Sale.-On Sept. 25 $\$ 38,5006 \%$ paving assessment bonds were awarded to W. J. Hayes \& Sons of Cleveland for $\$ 38,505$--the price thus being 100.012. A bid was also received from S. A. Kean of Chicago at par. Denomination $\$ 500$. Date Sept. 151907. Interest semi-annual. Maturity $\$ 7,700$ on March 15 in each of the year 1909 and 1913 and $\$ 7,700$ on Jan. 15 in each of the years 1910, 1911 and 1912.

Fort Bend County (P. O. Richmond), Tex.-Bond Offering. - Further details are at hand relative to the offering on Oct. 14 of the following bonds, mention of which was made in V. 85, p. 819:
$\$ 75,000,4 \%$ court.house bonds. Denomination $\$ 1,000$. Certlifed check $30,0004 \%$ Brazos R1ver bridge bonds. Denomination $\$ 500$. Certifed $5,0004^{\prime} \%$ check for $\$ 350$ is required Blve Brldge bonds. Denomination $\$ 500$. Certi-
Proposals will be received by
Proposals will be received by D. R. Peareson, County Judge. These bonds are dated Oct. 10 1907. Interest
semi-annually at the Seaboard National Bank in New York semi-annually at the Seaboard National Bank in New York City or at the State Treasurer's office in Austin, Tex. Maturity forty years, subject to call after five years. Certified checks are to be drawn to the order of the County Judge.
Franklin, Pendleton County, W. Va.-Bond Sale.-Of an issue of $\$ 3,5006 \%$ water-works-system-completion bonds offered on Sept. 28, $\$ 3,000$ were awarded to C. A. Sprinkle of Harrisonburg, Va., at 100.333 and $\$ 500$ were awarded to William McCoy of Franklin at par. Following are the bids:
 Mrs. Ida V. Wood, Moorefield ${ }^{2,500}{ }^{2}$
a For $\$ 3,000$ bonds. $d$ For $\$ 500$ bonds. $h$ Less $\$ 70$ for expenses.
$k 200$ bonds. Denominations: ten bonds of $\$ 100$ each, five bonds of $\$ 200$ each and three bonds of $\$ 500$ each. Date Aug. 281907. Interest annually on Nov. 1. Maturity April 8 1941, subject to call after ten years from date.
Gallatin County (P. O. Bozeman), Mont.-Bond Offering. -We are advised that the $\$ 35,000 \quad 41 / 2 \% \quad 10-20$-year (optional) coupon warrant refunding bonds to be offered at 10:30 a. m., Nov. 4, are issued pursuant to Section 4240 of the Political Code of the Laws of 1895 and that they are exempt from taxation. Official circular states that there is no litigation pending or threatened concerning the validity of these bonds, and that there has never been any default in the payment of principal or interest. For other details of bonds and terms of offering see V. 85, p. 748.
Gastonia, Gaston County, N. C.-Bonds Not Sold.-No satisfactory bids were received on Oct. 1 for the five issues of $5 \% 30$-year gold coupon improvement and funding bonds aggregating $\$ 75,000$, described in V. 85, p. 426.
Gloucester County (P. O. Woodbury), N. J.-Temporary Loan -This county recently negotiated a loan of $\$ 10,000$ with the Farmers' \& Mechanics' National Bank of Woodbury at 5\% discount. Loan matures Jan. 11908

Glynn County (P. O. Brunswick), Ga.-Bond Sale.-Reports state that the $\$ 50,000$ court-house and $\$ 25,000$ jail $5 \%$ gold bonds described in V. 85, p. 748 , were awarded on Oct. 1 to W. J. Hayes \& Sons of Cleveland at par. Maturity $\$ 10,000$ yearly on Jan. 1 from 1911 to 1916 inclusive and $\$ 15,000$ on Jan. 11917.
Grand Rapids, Kent County, Mich.-Bonds Not SoldBond Offering. - No satisfactory bids were received on Sept.

30 for the $\$ 250,00025$-year Grand River flood-protection, the $\$ 153,0003-5$-year (serial) street-improvement and the $\$ 9,000$ 3 -5-year (serial) sewer-construction $4 \%$ coupon bonds described in V. 85, p. 819. We are advised that these bonds will be re-offered as $41 / 2 \mathrm{~s}$.
Granite City School District No. 113 (P. O. Granite City), Madison County, Ill.-Bond Sale.-On Sept. $11 \$ 4,0005 \%$ 8 -year school-building bonds were awarded to Mrs. M. Allers at 101.25 . This was the only bid received. Date of bonds Aug. 151907.
Grapevine Independent School District (P. O. Grapevine), Tarrant County, Tex.-Bonds Registered and Sold.-The State Comptroller registered $\$ 11,7005 \%$ school-house bonds State Comptroller registered $\$ 11,7005 \%$ school-house bonds on Sept. 24. Maturity Sept. 1 1947, subject to call after
Sept. 1 1927. The State Permanent School Fund has Sept. 1 1927. The State Permanent School F
purchased these bonds at par and accrued interest.
Green Bay, Brown County, Wis.-Bond Offering.-Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. Oct. 8 for the following oonds:
$\$ 17,0004 \frac{1}{2} \%$ coupon street-improvement and school-house bonds. De-
 in each of the years 1909, 1914, 1915 and 1916; s, 800 in
each of the years 1910. 1911, 1912, 1913 and 1918; and $8,00041 / 2 \%$ coupon Sewer Sistrict No. 1 donds. Denomination $\$ 5000$. $4,00043 \% \%$ coupon Sewer District No. 2 , bonds. Denomination $\$ 250$.
 $10,0004 \frac{1}{2} \%$ coupon Sewer Dlstrict No. \& bonds. Denomination $\$ 500$.
Maturity $\$ 500$ yearly on Jan. 1 from 1908 to 1927 inclusive Authority Sub-Chapter XV., "Finance and Expenditures" of Chapter 40a, Wisconsin Statutes of 1898. Date Jan. 1 1907. Interest semi-annual. Certified check for $\$ 250$ drawn on some Wisconsin National bank is required with bid for each issue. Bonds to be delivered within fifteen days from date of sale. Purchaser to furnish blank bonds Official circular states there is no litigation pending or threatened in any manner affecting the validity of these bonds and that there has been never any default in the payment of principal or interest. W. L. Kerr is City Clerk.
Guthrie, Logan County, Okla.-Bond Sale.-On Sept. 19 the $\$ 40,000$ water-system improvement, $\$ 30,000$ storm-sewer-construction, $\$ 10,000$ main sanitary-sewer-constuction and $\$ 10,000$ street-improvement $10-30$-year (optional) bonds voted on Aug. 27 (V. 85, p. 616), were awarded to Oklahoma Bond \& Trust Co. of Guthrie at par for 5 s . Purchaser to pay attorney's fees.
Hamburg, Erie County, N. Y.-Bond Sale.-On Sept. 30 $\$ 2,5005 \%$ village-hall and fire-house bonds were awarded to the People's Bank of Hamburg at par. This was the only offer received. Denomination $\$ 500$. Date Oct. 11907. Interest annual. Maturity $\$ 500$ yearly.
Hammond, Lake County, Ind.-Bond Offering.-Proposals will be received until 12 m ., Oct. 10 , by John D. Smalley, City Comptroller, for $\$ 13,0006 \%$ gold refunding water bonds. Denomination $\$ 1,000$. Date Oct. 11907. Interest payable at the City Treasurer's office. Maturity June 13 1908. Purchaser to pay accrued interest.
Hinton, Summers County, W. Va.-Bond Sale.-Dispatches report that $\$ 25,0006 \% 32$-year street-paving (city's portion) bonds were awarded on Sept. 28 to Seasongood \& Mayer of Cincinnati at 105.60.

## Hollister School District, San Benito County, Cal.-Bond

 Sale.-On Sept. $7 \$ 45,00041 / 2 \%$ high-school-building bonds were awarded to the State of California at par and accrued interest. Denomination $\$ 1,000$. Date Oct. 1 1907. Interest annually in January. Maturity $\$ 3,000$ yearly.Islip Union Free School District No. 1 (P. O. Bay Shore), Suffolk County, N. Y.-Bond Offering.-Proposals will be received until 1 p. m., Oct. 10, by F. C. Hendrickson, Clerk, for $\$ 25,000$ coupon or registered school-building-addition bonds at not exceeding $5 \%$ interest. Date Oct. 151907. Interest semi-annually in New York City. Maturity $\$ 5,000$ every five years., Certified check for $1 \%$, payable to the "School District," is required. The opinion of Delafield \& Longfellow of New York City as to the legality of these securities will be furnished the successful bidder. These
bonds were awarded on April 6 to J. D. Everitt \& Co. of bonds were awarded on April 6 to J. D. Everitt \& Co. of
New York City (V. 84, p. 885) but were subsequently deNew York City
clined by that firm upon the advice of their attorney. The bonds were re-awarded on July 2 to Ferris \& White of New York City, but that sale also failed of consummation.
Ithaca, Gratiot County, Mich.-Bond Sale.-This city recently awarded $\$ 16,000 ~ 41 / 2 \%$ refunding bonds to the Harris Trust \& Savings Bank of Chicago. Maturity part yearly from 1922 to 1924 inclusive.
Jackson, Jackson County, Mich.-Bond Offering.-Pro posals will be received until 5 p. m., Oct. 7, by Jode Harrington, City Recorder, for $\$ 45,0004 \%$ refunding publicbuilding bonds. Denomination $\$ 1,000$. Date Nov. 15 1907. Interest annual. Maturity $\$ 25,000$ Nov. 151918 and $\$ 20,000$ Nov. 15 1919. Certified check for $\$ 250$, payable to the "City of Jackson," is required. Purchaser to pay accrued interest.
Jackson, Hinds County, Miss.-Bond Sale.-On Sept. 25
the $\$ 216,0006 \%$ 20-year coupon water-works scribed in V. 85, p. 749, were awarded to E H Rollins \& Sons of Chicago at 109.30 and accrued interest-a basis of about $5.244 \%$. Following are the bids:
 A. ${ }_{\mathrm{M}}^{\mathrm{M}}$  © Trust Co CIncinnat Harris \& Co.,Boston 234,78768
Leach \& Co., Chic
L34,
Lonald $\$ 229,77000$ Provident Savings Bank 233,85900 Reasongood \&Mayer, Cin. 231,70300 R. Kleybolte \& Co., Cin.
UnionSav.B.\& T.Co.,Cin. 230,10500

Trust Co., Toledo... st 22 28,53500 Co, Jackson \& ........ $* 227,34000$ Toledo-_-.-.-.-.-. 226,91000
Spitzer \& Coledo..-
222,25300
*And free exchange on all interest payments
Jasper, Dubois County, Ind.-Bond Sale.-On Sept. 30 $\$ 7,00031 / 2 \%$ warrant-funding bonds were awarded to the Farmers \& Merchants' Bank of Jasper at par and accrued interest. This was the only bid received. Denomination \$500. Date Sept 30 1907. Interest June 1 and Dec. 1 Maturity $\$ 1,000$ yearly on June 1 from 1909 to 1915 inclusive.

Kewanee, Henry County, Ill.-Bond Sale.-The Harris Trust \& Savings Bank of Chicago recently purchased $\$ 13,000$ $5 \%$ general-improvement bonds dated Sept. 20 1907. Maturity $\$ 5,000$ on Sept. 201915 and $\$ 1,000$ yearly on Sept. 20 from 1916 to 1923 inclusive.

Kitsap County School District, Wash.-Bond Sale.-On Sept. $24 \$ 20,0005 \%$ bonds were awarded to the State of W ashington at par. Denomination $\$ 500$.

Iakewood (P.O. Sta. Cleveland), Ohio.-Bond Offering.Proposals will be received until 12 m . Oct. 25 by B. M. Cook, Village Clerk, for the following bonds:
$\$ 1,1455 \%$ Kenilworth Avenue grading assessment bonds. Denomination $\$ 1,656$. Maturity $\$ 1,656$ yearly on Oct. 1 from 1909 to 1918
inclusive $3,3905 \%$ Detroit Street sewer-construction assessment bonds. Denomination $\$ 338$
inclusive.
$10,1605 \%$ sewer-construction assessment bonds. Denomination $\$ 1,016$
The above bonds are dated Nov. 11907. Interest semiannually at the Cleveland Trust Co. of Cleveland. Certified check for $5 \%$ of bid is required.

Lawrenceburg, Lawrence County, Tenn.-Bond Sale.This town recently disposed of the $\$ 25,000 \quad 5 \% \quad 10-20$-year (optional) coupon water and light bonds offered without success on Aug. 20 (V. 85, p. 483) to the First National Bank of Lawrenceburg.

Lemberg School District (P. O. Lemberg), Sask.-Debenture Offering.-Proposals will be received up to Oct. 29 by Dr. H. E. Knoke, Secretary-Treasurer, for $\$ 10,0006 \%$ debentures. Interest payable at the Union Bank of Canada in Lemberg. Maturity part yearly for twenty years. This district has no debt at present.

Louisville, Jefferson County, Ky.-Bond Sale.-We are advised that up to Oct. 2 about $\$ 700,000$ of the $\$ 1,000,000$ $4 \%$ 40-year gold coupon sewerage-system-construction bonds offered on July 10 (V. 84, p. 1503) had been taken by citizens of Louisville at par and interest. This makes a total of about $\$ 287,000$ bonds sold since July 30, the date of our last report.
Mankato, Blue Earth County, Minn.-Bond Sale.-On Sept. $2 \$ 15,000$ park and $\$ 10,000$ sewer $4 \%$ refunding bonds were awarded to the state of Minnesota at par. Denominations: six bonds of $\$ 1,000$ each, five bonds of $\$ 2,000$ each and three bonds of $\$ 3,000$ each. Date Sept. 61907 . Interest annually in July. Maturity part yearly on July 1 from five to twenty years.

Marseilles School District No. 155 (P. O. Marseilles), La Salle County, Ill.-Bond Sale.-On Sept. 30 \$15,000 $5 \%$ 10-year (average) school-house bonds were awarded to the Harris Trust \& Savings Bank of Chicago for $\$ 15,382$-the price thus being 102.546-a basis of about $4.679 \%$. Denominations $\$ 500, \$ 1,000$ and $\$ 1,500$. Date Oct. 121907 . Interest semi-annual. These bonds take the place of the $\$ 15,0004 \%$ 8-22-year (serial) school-building bonds offered but not awarded (V. 85, p. 543) on Aug. 26.

Massachusetts.-Temporary Loan.-This State recently negotiated a loan of $\$ 300,000$ in anticipation of taxes with the Second National Bank of Boston at $5 \%$ interest. Loan matures Oct. 201907.

Mendon, Mercer County, Ohio.-Price Paid for Bonds.We are advised that the price paid for the $\$ 5,525$ Market Street and the \$11,975 Main Street 5\% 1-10-year (serial) coupon improvement bonds awarded on Sept. 23 to the First National Bank of Celina (V. 85, p. 820) was 102.008 and accrued interest. The bids were as follows:
First Nat. Bank, Celina_- $\$ 17,85150 \mid$ New 1st Nat. Bk., Colum_ $\$ 17,53300$
Citizens' Nat. Bk., Wooster 17,700
00

Minneapolis, Minn.-Bond Offering.-Proposals will be received until 2 p. m., Oct. 24 , by the Committee on Ways and Means of the City Council at the office of Dan. C. Brown, City Comptroller, for the following bonds:
$\$ 187,0004 \%$ coupon bonds for publie high-school buildings and sites nance passed by the City Council April 12 1907. and ordi-
coupon bonds for public graded-school buildings and sites $254,0004 \%$ coupon bonds for public graded-school buildings and sites
therefor, Authority, Chapter 21 , Laws of 1907 , and ordl-
nance passed by the City Councll on April 121907 .
$50,0004 \% \mathrm{c}$ coupon public park bonds. Authority, Chapter 253, Laws
of 1907, and ordinance passed by the City Councll on April
26 1907.
$100.0004 \% \mathrm{c}$ coupon park bonds. Authority, Chapter 235, Laws of 1903 as amended hy Chapter 911 of the Laws of 197, Laws of 1903, and ordinance
anssed by the City Council on May 10 1907.
Denominations: $\$ 50, \$ 100, \$ 500$ or $\$ 1,000$. Date July 1 1907. Interest semi-annually at the fiscal agency of the
city of Minneapolis in New York City. Maturity July 11937 Certified check for $2 \%$ of the bonds bid for, payable to C. S Hulbert, City Treasurer, is required. Bonds will be delivered Nov. 25 at the office of the City Comptroller in Minneapolis or on Dec. 2 at the U. S. Mortgage \& Trust Co. in New York City, at option of purchaser. Accrued interest to be paid by successful bidder. For previous reference to these bonds see V. 85, p. 1566 .

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

Missoula County ( $\mathbf{P} . \mathbf{O}$. Missoula), Mint.-Bond Offering -Further details are at hand relative to the offering on Oct. 7 of the following bonds, mention of which was made in V. 85 , p. 617:
$\$ 175,000$ court-house bonds, issued pursuant to Sections 4240-4260 and 75,000 free high-school bonds issued pursuant to Chapter 29, Session 75,000 free high-sch
Laws of 1907 .
Proposals for these bonds will be received until 2 p. m on that day (Oct. 7) by W. H. Smith, County Clerk. Denomination $\$ 1,000$. Date Jan. 1 1908. Interest (rate not to exceed $41 / 2 \%$ ) semi-annually at the County Treasurer's office. Maturity Jan. 1 1928, subject to call after Jan. 1 1918. Bonds are exempt from taxation. Bids to be made on each issue separately and accompanied by a certified check for $\$ 1,000$, made payable to the "County of Missoula." Official circular states there is no litigation pending or threatened concerning the validity of these bonds, and that the county has never defaulted in the payment of principal or interest.

Monroe Union Free School District No. 1 (P. O. Monroe), Orange County, N. Y.-Bond Offering.-Proposals will be received until 8 p.m. Oct. 15 by S. A. Gaunt, Clerk Board of Education, for $\$ 40,000 ~ 5 \%$ school-building bonds. Authority Section 10, Article 2, Title 8, Chapter 556, Laws of 1894. Denomination $\$ 1,000$. Date Nov. 1 1907. Interest annually on Jan. 1. Maturity $\$ 1,000$ yearly on Jan. 1 from 1915 to 1954 inclusive. Total debt at present, $\$ 38,500$. Assessed valuation $\$ 609,29884$. These bonds were offered without success as 4s (V. 84, p. 1504) on June 18.
Muscatine County (P. O. Muscatine), Iowa.-Bonds Awarded in Part.-Of the $\$ 150,0004 \%$ court-house and jail-building bonds offered but not awarded on Sept. 9 (V. 85, p. 821), $\$ 25,000$ have been awarded to local investors at par.

Newton, Catawba County, N. C.-Bonds Not Yet Sold. No award has yet been made of the $\$ 75,0005 \% 30$-year coupon water, sewer and light bonds offered without success on Aug. 15. See V. 85, p. 484.

New York City.-Bond Sales.-The following bonds were issued by the City of New York during the month of Sep-
 Water supply
Rapld
Assessment tit RPR

1917
190. 1,07
$x 2,000,000$
$x 5,000,000$

## Total

$\$ 40,103,500$

* Purchased by Sinking Fund. $x$ Awarded at public sale on Sept. 10 and reported in V. 85, p. 678 . $k$ Awarded to contractors in payment
tor work done. In addition to the above, the following revenue bonds (temporary securities) were also issued:

Total


## * Purchased by Sinking Fund.

New York State.-Bonds Not Yet Sold.-No sale has yet been made of the $\$ 60,0004 \% 6-10$-year (serial) registered Canaseraga Creek improvement bonds offered without success on Aug. 15. See V. 85, p. 428.

Northumberland County (P, O. Sunbury), Pa.-Bond Of fering.-The County Commissioners, Frank Erdman, P. J. Glenman and Jasper A. Tharp, will offer at public auction $\$ 500$. Interest semi-annual. Maturity part yearly from four to twenty-nine years. Bonds are tax-exempt.

Norwalk, Fairfield County, Conn.-Bond Offering. Further details are at hand relative to the offering on Oct. 10 of the $\$ 35,0004 \%$ coupon (with privilege of registration) sewer-construction bonds mentioned in last week's issue. Proposals for these bonds will be received until $2 \mathrm{p} . \mathrm{m}$. on that day by Wallace Dann, Mayor. Authority, a resolution of the General Assembly approved March 26 1907. Date July 1 1907. Interest semi-annually at the United States Mortgage \& Trust Co. in New York City. Maturity July 1 1927. These bonds will be certified to as to their genuineness by the United States Mortgage \& Trust Co. of New York City. Proposals to be made on forms furnished by the city and must be accompanied by a certified check for $\$ 500$. Purchaser to pay accrued interest.

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

Oberlin, Lorain County, Ohio.-Bond Offering Postponed. - Upon request for further details relative to the advertisement of the offering on Oct. 12 of the $\$ 10,00041 / 2 \%$ 1-20-year (serial) sewer-bed-construction bonds described in V. 85 p. 821, we are advised that these securities will "be rep. 821, we are advised

Owego, Tioga County, N. Y.-Bond Sale.-Of an issue of $\$ 15,00041 / 2 \%$ 1-15-year (serial) coupon North Avenue, Main Street and Front Street paving bonds offered on Sept. $25, \$ 4,500$ were awarded to the First National Bank for $\$ 4,50562, \$ 3,500$ to J. G. Pembleton for $\$ 3,554, \$ 2,000$ to $\$ 4,50562, \$ 3,500$ to J . G. Pembleton for $\$ 3,554, \$ 2,000$ to E. J Roach for $\$ 2,07250$, $\$ 1,500$ to the Tioga National
Bank for $\$ 1,530, \$ 1,000$ to Mrs. Julia M. Moss for $\$ 1,050$, $\$ 1,000$ to Clarence M. Smith for $\$ 1,035, \$ 500$ to M. K. Upham for $\$ 535, \$ 500$ to J. C. Thompson for $\$ 52080$ and $\$ 500$ to F. A. Sawyer for $\$ 510$. Authority for issue, election held Aug. 20. Denomination \$500. Date Oct. 11907. Interest annually at the First National Bank of Owego. Bonds are exempt from taxation.
Oxford, Butler County, Ohio.-Bond Offering.-Proposals will be received until 12 m . Oct. 26 by D. P. Beaton, Village Clerk, for $\$ 2,0004 \%$ coupon water-extension bonds. Denomination $\$ 500$. Date Sept. 15 1907. Interest semiannual. Maturity $\$ 500$ on Sept. 15 in each of the years 1919, 1920, 1921 and 1922. Certified check for $5 \%$ of bonds bid for, payable to the Village Treasurer, is required. Purchaser to pay accrued interest.
Pana Township High School District (P. O. Pana), Christian County, Ill. - Bond Offering. - Proposals will be received until 4 p. m. Oct. 15 by F. A. Cutler, Secretary Board of Education, for $\$ 50,0005 \%$ high-school bonds. Denomination $\$ 1,000$. Date Oct. 151907 . Maturity $\$ 3,000$ yearly on Oct. 15 from 1912 to 1926 inclusive and $\$ 5,000$ on Oct. 15 1927. Certified check for $\$ 500$ is required.

Pawhuska, Okia.-Bond Offering.-Proposals will be received until 3 p. m.,.Oct. 7, by W. J. Boone, City Clerk, for the $\$ 60,000$ water-works and the $\$ 40,000$ sewer $6 \%$ coupon bonds offered but not awarded (V. 85, p. 618) on Aug. 26 Denomination $\$ 1,000$. Interest payable in June and December at the Oklahoma fiscal agency in New York City. Maturity thirty years. Bonds are exempt from taxes. Total debt, including these issues, $\$ 112,000$. Assessed valuation for 1907, $\$ 1,250,000$.
Pekin, Tazewell County, Ill.-Bond Offering.-Proposals will be received until $8 \mathrm{p} . \mathrm{m}$. Oct. 7 by J. H. Goldwedel, City Clerk, for $\$ 53,000$ refunding bonds. Denomination $\$ 500$. Date Dec. 1 1907. Interest (rate to be named in bids) payable semi-annually. Maturity twenty years, subject to call after ten years.
Pelham Manor, Westchester County, N. Y.-Bond Sale.This village has awarded the $\$ 8,0005-12$-year (serial) registered village-hall-construction-and-maintenance bonds de scribed in V. 85 , p. 485 , to Edmund Seymour \& Co. of New York City for $\$ 8,005$ for 5 per cents-the price thus being 100.062 .

Penn Township School District, Pa.-Bond Sale.-An issue of $\$ 22,0005 \%$ 1-22-year (serial) bonds of this district was awarded on Sept. 14 to the Municipal \& Corporation Securities Co. of Pittsburgh. Denomination \$1,000. Date Oct. 1 1907. Interest semi-annual.
Philadelphia, Pa.-Bond Election.-The Select and Common Councils on Oct. 3 approved an ordinance providing for an election Nov. 5 to submit to the voters the question of issuing $\$ 10,000,000$ bonds. The proceeds of these bonds will be used for the following purposes: $\$ 2,500,000$ schoolbuilding and site-purchase, $\$ 500,000$ high-pressure-fire-system in the northeastern section of the city, $\$ 500,000$ police and fire stations and new fire apparatus, $\$ 500,000$ League Island Park, $\$ 150,000$ park-improvement, $\$ 100,000$ bathhouses, $\$ 400,000$ South Broad Street Boulevard, $\$ 1,000,000$ Mandamuses, $\$ 300,000$ Passyunk Avenue bridge, $\$ 300,000$ new bridges, $\$ 800,000$ water-supply extension, $\$ 600,000$ main sewers, $\$ 500,000$ branch sewers, $\$ 200,000$ paving intersections, $\$ 300,000$ grading, $\$ 150,000$ surfacing unpaved streets, $\$ 1,000,000$ parkway and $\$ 200,000$ House of Deten tion for juvenile prisoners.
Phoebus, Elizabeth City County, Va.-Bond Offering.-
Proposals will be received until 8 p.m. Oct. 10 by L. P. FurProposals will be received until $8 \mathrm{p} . \mathrm{m}$. Oct. 10 by L. P. Furness, Mayor, for $\$ 20,0005 \%$ coupon street-improvement
bonds. These bonds are part of an issue of $\$ 40,000$ authorbonds. These bonds are part of an issue of $\$ 40,000$ author ized by Section 1, Chapter 148, Acts of 1906 . Denomia tions: fifty bonds of $\$ 100$ each and thirty bonds of $\$ 500$ each Date Sept. 1 1906. Interest semi-annually at the Bank of Phoebus. Maturity Sept. 1 1936. Bonds are free from town taxes. Certified check for $10 \%$ of bid, payable to the Town Treasurer, is required
Pinckneyville School District No. 50 (P. O. Pinckneyville) Perry County, Ill.-Bond Sale.-This district has disposed of $\$ 2,0005 \%$ bonds to local banks at par.
Plains School District No. 1 (P. O. Plains), Sanders County Mont.-Bond Offering.-Proposals will be received until Oct. 19 for $\$ 3,000$ refunding bonds. B. Frank Bowman is District Clerk
Plankinton, Aurora County, S. D.-Bond Sale.-On Sept. 23 the $\$ 8,0005 \%, 10-20$-year (optional) sewer-system
bonds recently voted (V. 85, p. 485) were awarded to A. A.

Boynton of Plankinton at par. Denomination \$500. Date Oct. 15 1907. Interest semi-annual.

Bonds Awarded in Part.-Bond Offering.-Of $\$ 9,0005 \%$ 20 -year refunding bonds offered on the same day, $\$ 3,000$ were awarded to Case \& Lathrop of Plankinton at par. Denomination $\$ 500$. Date Oct. 15 1907. Interest semiannual. Proposals for the remaining $\$ 6,0005 \%$ refunding bonds will be received until 8 p.m. Oct. 14. A.A. Boynton is City Treasurer.
Pleasant Township School District No. 9, Clark County, Ohio.-Bond Sale.-On Sept. 28 the $\$ 1,6006 \%$ coupon school-building and improvement bonds described in V . 85 , p. 750 , were awarded to Leon H. Houston of South Charleston at 102.562 . Following are the bids:
Leon H. Houston, So. Cha's'n. $\$ 1,641 \mid$ First Nat Bk., Barnesville-- $\$ 1,610$
Y. M. Runyan, Catawban


Maturity $\$ 800$ on Sept. 29 in each of the years 1909 and 1910.

Plumas County (P. O. Quincy), Cal.-Bond Offering.Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. Oct. 17 by the Board of Supervisors for $\$ 100,0004 \%$ gold coupon bridge and highway bonds. Authority Title II, Part IV, of the Political Code and election held June 8 1907. Denomination $\$ 1,000$. Date Oct. 1 1907. Interest semi-annually at the County Treasurer's office. Maturity on Oct. 1 as follows: $\$ 40,000$ in 1917, $\$ 20,000$ in $1922, \$ 20,000$ in 1927 and $\$ 20,000$ in 1932. Bonds are exempt from all taxes. Certified check for $5 \%$ of the amount of bid, payable to the County Treasurer, is required.

Pringhar, O'Brien County, Iowa.-Bonds Voted-Bond Offering. -This village on Sept. 30 authorized the issuance of $\$ 10,0005 \%$ 10-20-year (optional) water-works bonds by a vote of 134 to 23 . Proposals for these bonds will be received until Oct. 10. W. H. Downing is Village Clerk.

Quanah Independent School District (P. O. Quanah), Hardeman County, Tex.-Bonds Registered and Sold.-An issue of $\$ 20,0005 \% \quad 20-40$-year (optional) school-house bonds of this district was registered by the State Comptroller on Sept. 24. We are advised that these bonds have been awarded to the State Permanent School Fund at par and accrued interest.

Red Lake County (P. O. Red Lake Falls), Minn.-Bond Sale.-On Sept. 16 the $\$ 18,000$ 10-year Judicial Ditch No. 4 construction bonds described in V. 85, p. 680, were awarded to the Minnesota Loan \& Trust Co. of Minneapolis at par for 6s. Bonds are dated Oct. 11907.
Rocky Mount, Edgecombe County, N. C.-Bonds Voted.By a vote of 442 to 84 , this place on Oct. 1 authorized the issuance of bonds.

Sag Harbor School District No. 11 of the Town of Southampton (P. O. Sag Harbor), Suffolk County, N. Y.-Bonds Awarded in Part.- Of the $\$ 60,00041 / 2 \%$ school-building bonds offered on Sept. 17 (V. 85, p. 680 ), $\$ 30,000$ werə awarded to the Sag Harbor Savings Bank of Sag Harbor at par.

Saginaw, Saginaw County, Mich.-Bonds Authorized.The Board of Estimates on Sept. 20 authorized the issuance of $\$ 40,000$ street-improvement-assessment bonds, Eastern Tax District, $\$ 30,000$ street-improvement bonds, Western Tax District, and $\$ 20,000$ street-improvement bonds, Eastern Tax District.

Bond Offering.-Wm: Seyffardt, City Comptroller, is offering the following $4 \%$ coupon bonds at par and accrued interest:

These bonds are exempt from taxation. Interest semiannual.
St. Bernard (P. O. Cincinnati), Hamilton County, Ohio. Bond Sale.-This village recently disposed of, at private sale, the $\$ 10,0004 \% 30$-year water-works and electric-light-plant-improvement bonds offered without success on Sept. 12 to the C tizens' Bank of St. Bernard. For description of these securities see V. 85, p. 429.
St. Clairsville, Belmont County, Ohio.-Bonds Awarded in Part.-Of the $\$ 24,506474 \%$ coupon Main Street paving assessment bonds offered on Sept. 23 (V. 85, p. 618), \$12,25323 were awarded to A. W. Beatty and A. L. Bumgarner, both of St. Clairsville.
St. Croix Falls, Polk County, Wis.-Bonds Voted-Bond Offering. - An election held Sept. 27 resulted in favor of a proposition to issue $\$ 5,0005 \%$ water-works-extension bonds. The vote was 37 to 13. Maturity $\$ 500$ yearly on Nov. 1 from 1908 to 1917 inclusive. Proposals for these bonds will be received until Oct. 26.
St. Paul, Ramsey County, Minn.-Bond Offering.-Proposals will be received until 12 m ., Oct. 15 , by Louis Betz City Comptroller, for the following bonds, mention of which was made in V. 85, p. 618:
$\$ 50,0004 \%$ coupon fire-station bonds. Denomination $\$ 100$ or any multipatereot not exceeding 81,000 , as the purchaser may desire.
Date Sept. 11907 Maturity Aug. 311937 . $50,0004 \%$ water-works-extension bonds. Denomination 8500 or $\$ 1,000$.

Interest on both of the above issues is payable semiannually at the Financial Agency of St. Paul in New York City. Certified check for $2 \%$ of bonds bid for, payable to the City Treasurer, is required. Accrued interest to be paid by purchaser.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Salisbury, Rowan County, N. C.-Bonds Voted.-On Oct. 1 the voters of this city authorized the issuance of $\$ 300,000$ $5 \%$ 30-year general-improvement bonds.

Santa Monica, Los Angeles County, Cal.-Bonds Voted.Reports state that an election held Sept. 27 resulted in favor of propositions to issue $\$ 150,000$ bonds for the building of a septic tank and wharf at the foot of Colorado Avenue for the proper disposal of sewage and $\$ 10,000$ bonds for an additional incinerator. The vote was 591 to 80 on the former proposition and 447 to 180 on the latter
Schenectady, Schenectady County, N. Y.-Certificate Of-fering.-Proposals will be received until 12 m . Oct. 10 for $\$ 100,000$ temporary-loan certificates "issued in anticipation of the receipt of taxes." Denomination to suit purchaser. Interest rate to be named in bid. Maturity Feb. 11908. Olin S. Luffman is Comptroller.
Sheraden, Allegheny County, Pa.-Bond Sale.-We are advised that the $\$ 85,0005 \%$ coupon bonds, the offering of which was originally advertised for Oct. 14 (V. 85, p. 822), have already been disposed of
South Canonsburg School District (P. O. Canonsburg), Washington County, Pa.-Bond Offering.-Proposals will be received until 7 p. m., Oct. 7, for $\$ 11,0005 \%$ schoolbuilding bonds. Date Oct. 1 1907. Maturity part yearly commencing April 1 1910. Bonds are exempt from State tax. B. M. Kelse is Secretary of the Board of Education These bonds take the place of the $\$ 11,00041 / 2 \%$ coupon school-building bonds described in V. 85, p. 486.
South Sharon School District (P. O. South Sharon), Mercer County, Pa.-Bond Sale.-We have just been advised that this district on July 1 awarded $\$ 50,00041 / 2 \%$ 30 -year bonds to Otis \& Hough of Cleveland at par. Denomination $\$ 1,000$. Interest Jan. 1 and July 1.
Stanton, Stanton County, Neb.-Bond Offering.-Further details are at hand relative to the offering on Oct. 28 of $\$ 5,5005 \%$ gold coupon electric-light-plant-purchase bonds mentioned in V. 85, p. 822. Proposals for these bonds will be received until $2 \mathrm{p} . \mathrm{m}$. on that day by W. T. McFarland, City Clerk. Denomination $\$ 500$. Date Aug. 11907. Interest annually at the Nebraska Fiscal Agency in New York City. Maturity Aug. 1 1927, subject to call after York City. Maturity Aug. 11927 , subject to call after
Aug. 1 1917. Certified check for $\$ 500$, payable to the Aug. 1 1917. Certified check for $\$ 500$, payable to the
"City of Stanton," is required. Bonded debt, including this issue, $\$ 13,000$. No floating debt.
Struthers, Mahoning County, Ohio.-Bond Offering.Further details are at hand relative to the offering of the $\$ 10,0005 \%$ coupon city-building bonds mentioned in V. 85 p. 751. Proposals for these bonds will be received until 12 m. to-day (Oct. 5) by Lycurgus Creed, Village Clerk. Denomination $\$ 500$. Date Oct. 5 1907. Interest semi-annually at the Struthers Savings \& Banking Co. of Struthers. Maturity $\$ 500$ yearly on Oct. 5 from 1910 to 1929 inclusive. Certified check for $10 \%$ of bonds bid for, payable to the Village Treasurer, is required. Total debt, including this issue, $\$ 18,000$. Purchaser to pay accrued interest.
Bids Rejected.-All bids received on Sept. 15 for the $\$ 5,000$ $6 \%$ 10-year coupon street-resurfacing-and-improving bonds described in V. 85, p. 681, were rejected.

Taunton, Bristol County, Mass.-Bond Sale.-This city has disposed of, at private sale, the $\$ 45,0004 \% 30$-year coupon or registered municipal-electric-light bonds offered but not sold (V. 85, p. 486) on Aug. 15. The price paid was par and accrued interest.
Toledo, Ohio.-Sales for the Quarter. -The following bonds, aggregating $\$ 76,92734$, were issued by the city of Toledo to its sinking fund at par and interest during the quarter ending Sept. 301907
$\$ 28,963475 \%$ coupon Spielbusch Avenue and Cherry Street Market Space No. 1 paving assessment bonds. Denominatlon $\$ 2,900$,
except one bond for $\$ 2,863$ 47. Date March 211907 , Maexcept one bond for $\$ 2,863$ 47. Date March 211907 . Ma-
turity one bond each six months from March 211908 to
$8,361695 \%$ Soupon Fassett Street Sewer No. 970 assessment bonds. May min 1op $\$ 840$. except one bond for $\$ 80169$. Date
$5,452395 \%$ March 211908 to Sept. 21 1912 1 inclushlve
coupon Scottwood Avenue No. 5 improvement assessment
 Date May ${ }^{7} 11907$. Maturtty one bond each six months
from March 7108 to Sept. 1912 inclusive.
$676655 \%$ three bonds for $\$ 170$ each and one bond for $\$ 16665$. Date
July 1 1907. Maturity one bond each six months from
$112385 \%$ March 11908 to Sept. 11909 Inclusive 1 Sewer No. 962 assessment bonds. Denomination three bonds for $\$ 30$ each and one bond for $\$ 2238$. Date
May 19007 . 1 Maturity ne bond each six months from
March 301908 Mo Sept. 30 1009 inclusive.
993965 coupon Alley-Improvement No. 22 assessment bonds. . De-
nomination $\$ 100$, except one bond of $\$ 9396$ Date May 22


Interest March and September at Eity Treasurer's office
Troy, Rensselaer County, N. Y.-Bond Sale.-On Sept. '28
the $\$ 56,23016$ public-improvement and the $\$ 74,71871$
public-building 41/2\% 1-20-year (serial) registered bonds described in V. 85, p. 823, were awarded to R. L. Day \& Co of Boston at 100.589 and accrued interest-a basis of about $4.43 \%$. Following are the bids:

Troy, Miami County, Ohio.-Bond Sale.-Of the $\$ 28,000$ $4 \%$ coupon electric-light-plant-equipment bonds offered on Sept. 30 (V. 85, p. 620), $\$ 23,000$ were awarded to the Troy National Bank of Troy and $\$ 5,000$ were awarded to the First National Bank of Troy. The price paid was par and accrued interest. Maturity on Sept. 1 as follows: $\$ 2,000$ in each of the years 1917 and 1918 and $\$ 3,000$ yearly from 1919 to 1926 inclusive.
University Place, Lancaster County, Neb.-Bonds Not Yet Sold.-Up to Sept. 30 no award had yet been made of the $\$ 15,0005 \%$ 5-20-year (optional) electric-light bonds offered but not awarded (V. 85, p. 486) on July 27.
Van Wert, Van Wert County, Ohio.-Bond Sale.-On Sept. 30 the $\$ 5,000$ fire-engine-purchase and the $\$ 1,500$ fire-engine-repair $4 \%$-year bonds described in V. 85, p. 823, were awarded to the People's Savings Bank of Van Wert at par.

Ventura, Ventura County, Cal.-Bonds Voted.-By a vote of 450 to 50 this city on Sept. 25 authorized the issuance of the $\$ 150,000$ various local-improvement bonds mentioned in V. 84, p. 1447.
Waltham, Middlesex County, Mass.-Bond Offering.Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. to-day (Oct. 5 ) by George B. Willard, City Treasurer, for $\$ 15,00041 / 2 \%$ coupon building-loan bonds. Denomination $\$ 1,000$. Date July 1 1907. Interest semi-annually at the Boston Safe Deposit \& Trust Co. in Boston. Maturity $\$ 1,000$ on July 1 from 1908 to 1922 inclusive. Delivery of bonds "about Oct. 10." Purchaser to pay accrued interest.
Weehawken Township (P. O. Station 1, Hoboken, N. J.), Hudson County, N. J.-Bond Sale.-On Sept. 16 the $\$ 27,000$ $41 / 2 \%$ coupon Clifton Road improvement bonds offered but $41 / 2 \%$ coupon Clifton Road improvement bonds offere W. J. Hayes \& Sons of Cleveland at par.

Wellington, Sumner County, Kan.-Bond Sale.-This city recently awarded $\$ 25,000$ city-building, $\$ 30,000$ water works-extension and $\$ 10,000$ light-plant-extension $41 / 2 \%$ bonds at par as follows: $\$ 25,000$ to the State School Fund Commission, $\$ 25,000$ to the Stewart Estate and $\$ 15,000$ to W. H. Burks. Denomination $\$ 1,000$. Date July 11907. Interest semi-annual. Maturity as follows: building bonds in twenty years; water bonds in twenty years, subject to call $\$ 10,000$ in five years, $\$ 10,000$ in ten years and $\$ 10,000$ in fifteen years; light bonds in twenty years, subject to call $\$ 5,000$ in ten years and $\$ 5 ; 000$ in fifteen years
West Palm Beach Special School District No. 1 (P. 0. West Palm Beach), Dade County, Fla.- Price Paid fo Bonds.-We are advised that the price paid for the $\$ 40,000$ $5 \%$ coupon school-building bonds disposed of on Sept. 10 (V.85, p. 753) was par and accrued interest from May 11907.

West Seneca (Town), Erie County, N. Y.-Bonds Offered by Brokers.-Meadows, Williams \& Co. of Buffalo are offering for sale the $5 \%$ sewer bonds awarded to them some time ago. For description of these securities see V. 84, p. 889. For prices and other details see advertisement elsewhere in this Department.
Wharton County (P. O. Wharton), Texas.-Bond Sale. On Aug. 20 the $\$ 20,00041 / 2 \%$ 10-40-year (optional) bridge bonds registered by the State Comptroller on Aug. 7 (V. 85 p. 431) were awarded to H. N. Swain of Dallas at 103 and accrued interest. Denomination $\$ 500$. Date March 11907. Interest annually on April 10.
Wheelersburg Special School District (P. O. Wheelersburg), Scioto County, Ohio.-Bond Sale.-On Oct. 1 the 810 ,$00041 / 2 \%$ coupon school-house-enlargement bonds described in V. 85, p. 753 , were awarded to the Central National Bank of Portsmouth at 101 and accrued interest. The bids were as follows:
Cent. Nat. Bk.., P'tsmouth $\$ 10,10000$ Otis \& Hough, Cleveland_ $\$ 10,05275$ P'mouth Bkg. Co., P'm'th 10,076
ist Nat. Bank, Portsmouth 10,055
50 Securty Savings Eank \& $\begin{aligned} & \text { Trust }\end{aligned}$ Bonds are dated Oct. 11907 and mature part yearly on Oct. 1 from 1915 to 1924 inclusive.

Whitehall Township (P. O. Cementon), Lehigh County, Pa.-Bond Sale.-On Sept. $23 \quad \$ 15,000 \quad 4 \% \quad 10-20$-year

## NEW LOANS.

LEGAL INVESTMENTS FOR SAVINGS BANKS AND ALL TRUST FUNDS IN THE SI ATES OF NEW YORK. PENNSYLVANIA AND VERMONT

NEW LOAN

## Town of West Seneca, New York,

 Five Per Cent Sewer Bonds.Due April 1, 1913-1938.

Interest April 1 and October 1.

West Seneca will undoubtedly, within a very limited time, become a corporate part of the City of Buffalo, and therefore these bonds will become direct obligations of said city. The extension of the city lines has been agitated for over ten years, andea notable growth in that direction has taken place during the past few years. This town has had a phenomenal growth, the population in 1900, U. S . Census being 5,$363 ; 1905$, New York State Census, 14,925; 1907, estimated, 17,500 . It is situated on the southern and eastern city lines of Buffalo, with an assessed valuation of $\$ 7,162,240$ and a real valuation of $\$ 20,000,000$, covering an area of $271 / 2$ square miles, with 2 1-3 miles frontage on Lake Erie. The total debt amountsiztolut $\$ 225,000$ (this issue being the only debt), equivalent to less than $3.25 \%$ of the assessed valuation.

The validity was passed upon and approved by Hon. Daniel J. Kenefick, late Justice of the Supreme Court of the State of New York, now of Messrs. Kenefick, Cooke \& Mitchell, attorneys, Buffalo, N. Y., and by Hon. John F. Dillon late Justice of the U. S. District Court, now of Messrs. Dillon \& Hubbard, at torneys, New York, N. Y. Copies of the opinions and special circular will be furnished upon application.

Price to Yield about $4.40 \%$.
Wire all orders at our expense.
MEADOWS, WILLIAMS \& CO.

Members N. Y. Stock Exchange.
BUFFALO, N. Y.

NEW LOANS

## 此 35,000

The City of Norwalk, Conn. FOUR PER CENT SEWER BONDS.
Sealed proposals will be received by the Mayor
of the Clty of Norwalk on the 10th DAY OF OCTOBER, 1907, at or before two o ${ }^{\circ}$ clock, p. m. Sewer Bunds, wlth option of registration; issued by the clty of Norwalk to pay the expense incurred for the construction of sewers.
Said bonds will be dated July $18 \mathrm{st}, 1907$, and will mature July 1st, 1927, with interest at the rate of four per cent per annum, payable semiannually on the first days of January and July in the City of New York.
Each bld must be accompanied by a certified check for $\$ 500$, as security for the performance of such bld, and as liquidated damages in the
event of the fallure of the successful bidder to accept and pay for said bonds.
The bonds will be engraved under the superThe bonds will be engraved under the super-
Vision of, and certified as to genuineness by, the United States Mortgage \&o Trust Company of New York Clty. Mortgage \&o Truss Company Said bonds will be delivered to the successful upon. right is reserved to reject any and all bids. WALLACE DANN, Mayor.

## H. W. NOBLE \& COMPANY, Detroit. <br> New York, Philadelphia. muncipal <br> PUCLIC SERVICE CORPORATION BONDS.

WUNICIPAL AND RAILROAD BONDS.
LIST ON APPLICATION.
SEASONGOOD \& MAYER, Mercantle Library Building, OINOINNATE.
F.B. SHERMAN \& CO.

MUNICLPAL $\left.\begin{array}{c}\text { and } \\ \text { Corporation }\end{array}\right\}$

B0NDS
205 La Salle Street, CHICAGO
（optional）highway－improvement bonds of this township were awarded to the Allentown National Bank of Allentown and the Catasauqua National Bank of Catasauqua for $\$ 15$ ， 100 －the price thus being 100.666 ．Denomination $\$ 100$ Date Oct． 1 1907．Interest annual．
Wildwood，Cape May County，N．J．－Bond Offering．－ Proposals will be received until 8 p．m．Oct． 15 for $\$ 65,500$ municipal－improvement bonds．These securities may be registered as to principal．Authority vote of 31 to 19 cast at election held May 21 1907．Denomination \＄500．Date Dec． 1 1907．Interest semi－annual．Maturity Dee． 11927 Bonds are exempt from taxation．A deposit of $3 \%$ of bid is required．Bonded debt，including this issue，$\$ 87,000$ Floating debt＂about $\$ 7,000$ ．＂Assessed valuation $\$ 2,700$ ， Floating debt＂about $\$ 7,000$ ．Assessed valuation $\$ 2,700$ ，－
000 ．Official circular states there is no litigation or contro－ versy pending or threatened affecting the validity of these bonds and that the borough has never defaulted in the pay－ ment of any of its obligations．Clarence G．Eldredge is the Borough Clerk．

Wood River，Hall County，Neb．－Bond Election．－An election will be held Oct． 8 to vote on the question of issuing municipal－electric－light and water－works－plant construction bonds．
Woodruff School District No． 33 （P．O．Woodruff），Spar－ tanburg County，S．C．－Bond Offering．－Further details are at hand relative to the offering on Nov． 4 of the $\$ 15,0006 \%$ coupon school－building bonds mentioned in V．85，p． 824. Proposals for these bonds will be received until 12 m ．on that day by J．B．Kilgore，Secretary of the Board of Trustees． Denomination to suit purchaser．Date Jan． 1 1908．Inter－ est semi－annually in Woodruff．Maturity Jan． 11928. Certified check for $\$ 500$ ，payable to the Secretary of the Board of Trustees，is required．Total debt，this issue Assessed valuation for $1906 \$ 510,121$ ．
Woodsfield，Monroe County，Ohio．－Bond Sale．－On Sept． 16 the $\$ 5,041345 \%$ coupon Marietta Street im－ provement assessment bonds described in V．85，p． 620 were awarded to Hayden，Miller \＆Co．of Cleveland for $\$ 5,08034$－the price thus being 100.773 －a basis of about $4.829 \%$ ．Maturity one bond each six months from March 1 1908 to Sept． 11917 inclusive．

Yellow Grass，Sask．－Debentures Not Yet Sold．－We are advised under date of Sept． 30 that this place is still in the market with the $\$ 20,000$ water－works－system－construction and the $\$ 5,000 \quad 1-10$－year（serial）local－improvement $7 \%$ coupon debentures offered but not sold（V．85，p．487）on Aug． 19.
Yonkers，Westchester County，N．Y．－Bond Sale．－On Oct． 1 the $\$ 240,00051 / 2 \%$ city－tax－relief bonds described in V． 85 ，p． 824 ，were awarded to W．J．Hayes \＆Sons of Cleve－ land at 100.80 ．Following are the bids：

| W．J．Hayes \＆Sons，Cleve -100.80 | A．B．Leach \＆Co．，N．Y．．． 100.16 |
| :--- | :--- | :--- |
| Dominick \＆Dominick，N．Y． 100.27 | Kountze Bros．New York |

 Adams \＆Co．，New York－－100．239
Geo．M．Hahn，New York
Rhos $\&$ Co．，New York
Maturity July 11910.
Youngstown，Mahoning County，Ohio．－Bond Offering．－ Proposals will be received until 2 p．m．，Oct．28，by Wm．I． Davies，City Auditor，for the following bonds：
$\$ 26,0005 \%$ coupon West，Federal Street widening bonds．Maturity $\$ 2,500$ $15,0005 \%$ coupon clty－barn－construction bonds．Maturity $\$ 3,000$ yearly $6505 \%$ coupon Pine Street improvement bonds．Maturity Oct． 1
$2,0005 \%$ coupon police and fire－alarm signal－system bonds．Maturity $7255 \%$ coupon West Federal Street sewer bonds．Maturity Oct． 1
$1,4705 \%$ Summit Avenue sewer bonds．Maturity $\$ 294$ yearly on Oct． 1 $2,5305 \%$ coupon Iona Street paving bonds．Maturity $\$ 506$ yearly on $1,4855 \%$ coupon Darrow Street grading bonds．Maturity $\$ 297$ yearly $4,6355 \%$ on coupont．sidewalk－construction bonds． 1909 to 19 ．Maturity $\$ 927$ yearly

The above bonds are dated Nov． 1 1907．Interest semi－ annually at the office of the City Treasurer．Each bid must be made for each block of bonds separately and must be accompanied by a certified check（or cash）for $2 \%$ of each block bid upon，drawn on a national bank，and made pay－ able to the City Auditor．Purchasers must be prepared to take the bonds not later than Nov．4，the money to be de－ livered at one of the banks of Youngstown or at the City Treasurer＇s office．

## NEW LOANS． <br> 100,000 CITY OF ST．PAUL BONDS

Four Per Cent－Thirty Years． SEALED PROPOSALS will be recelved at Fund Committee untll 12 ODCLOCK NOON ON or the whole or any part of sioneod ot on or Bonds or the whole or any part of \＄100，000 oo of Bonds
of the Clty of St Paul described as follows
$\$ 50,000$ Ho Fire Department Bonds dated
 er cent per annum．Bonds in denourination or $\$ 1000$ or any muitipie thereof not exceedाng
$\$ 1.000$ on as the purchaser may desire They will be in the shape of Coupon Bonds issued for
he purpose of erecting new fire stations and equipplng the same with new apparatus． 1907, and maturing September 30，1937，bearing interest at four（4\％）pepr cent per annum．Bonds
in denomination of $\$ 500$ on or $\$ 1,000$ oo as the
in urchaser may desire．These bonds are sssued Vater Works of the Clity of St．Paul． The interest on both of these issues is payabl he Financlal Agency of the Oity of St．Paul in New York Clity，Bonds to be dellevere at the Domptroller＇s orfice，where payment must be made，the purchaser to pay accrued interest to
date of dellery．A certiled check payable to
he city Treasurer of the Clty of St．Paul for two will be con－ reject any and all bids．Any further information Proposals to
Proposals to be addressed to LOUIS BETZ
Ity Comptroller．

## 雨25，000

City of Clay Center，Kansas， ELECTRIC LIGHT BONS．

Sealed blds for the $\$ 25,00000$ Issue of electric
Ight bonds of the City of Clay Center，Kansas ears after date or before，at the option of the city and bearing interest at the rate of four
per cent per annum，payable seml－annually，will Clerk of the Clity of Clay Center，Kansas，up to
the hour of SEVEN O＇CLOCK P．M．ON OC－ This issue of bonds has been declared legal They are non－taxable in the State of Kansas and Will be sold to the highest and best bldders． bonds，the Cit
By order of the Clty Councl
Dated thls 23 d day of September， 1907

## NEW LOANS．留68，000

## City of Plainfleld，N．J．，

 SEWER bondsPursuant to a resolution adopted hy the Com－ mon Cuancil or the City of Plaintided，New Jersey－
at a meeting thereof held Sept．3rd，1907，nutice
Is hereby given that the Common Council will
 place said Commion Council will which receive and open sealed proposals for the purchase of sewer bond to the amount of Sixty－eight＇Thousand Dollars，
to be issued by the City of Plainfleld under the Ordinance of sald City Entitled＂An Ordinance for the Further Issue of Sewer Bonds under
Chapter CXXXI of the Laws of 1890 and Acts
Amendatory Thereof and Supplemental Thereto， Approved May 16,1906 ，and the Act of the Li－zislature of New Jersey entitled＂An Act to
Provide for，Drainage and Sewerage in Cities of Provide for Drainage and Sewerage in Citles of
this State，＂approved April 7th， 1890 and Acts Said bonds will bear date the FIrst day of May， 1907 ，and be payable as follows；that is to say．
On the first day of May，Nineteen Hundred and Elicht，two bonds；and on the tirst day of May of Including the year 1041，two bonds；sald bonds
thall bear interest per annum，payable seml－annually．per centum Sald bonds are to be coupon bonds and to be
in the furm anproved by the Common Councll， and now on flle in the offlee of the City Clerk of
Upon the recelpt of the bids or proposals the
Council will Immedlately proceed to same and publicly announce the contents in the presence of the partles bldding，or their agents， providing said partles or agents choose to be then
and there present，and also to make proper and there present，and also to make proper
record of the prices and terms upon the minutes The right to reject any and all blds is expressly reserved by the Common Councll．＂Proposals for
All proposals must be endorsed purchase of sewer bonds，＂and should include certified chuck or cash for $5 \%$ of the amount
must be deposited with each bld．No bid for By order of the Cimmmon Councll of the Clity of
tess than pared． Plalnfield
Dated Dated Sept $\begin{gathered}\text { 3rd }, ~ M A C ~ M U R R R A Y . ~ C l i t y ~ C l e r k . ~\end{gathered}$
ERVIN \＆COMPANY， BANKERS，
Members $\left\{\begin{array}{c}\text { New } \\ \text { York Stock Exchange，}\end{array}\right.$ Philadelphis Stock Exchange．
EONDS FOR INVESTRMENT
48 Exchange Place，Drexel Building， New York

## NEW LOANS． <br> $\$ 591,000$

City of Minneapolis，Minn， school and park bonds．

> Sealed bids will be recelved by the Committee
n Ways and Means of the City Councll of the city of Minneapoils，Minnesota，at the office of 1907 ，AT 2 O＇CLOCK PA．M．，for the whole or
any part of the $\$ 441,00000$ School bonds and for the whole or any part of $\$ 150,00000$ Park Said bonds bear interest at the rate of four（4） per cent per annum，payable semi－annually， dated July 1,1907 ，and payable July $1,1937$.
The right to reject any or all bids is reserved． A certified check for two（2）per cent of the
par value of the bonds hld for，made to C ． S ． Hulbert City Treasurer must accompany Circular containing full particulars will be malled on application．DAN．C．BROWN，

> City Comptroller
> MacDonald，McCoy \＆Cor，舞UNIGIPAL AMD CORPORATIOM BONDS．

r8x La Salle Street，Chicago．
H．C．Speer \＆Sons Co．
First Nat．Bank Building，Chicago CITY countr AND TOWNHIP BONDS．
INVESTMENT BONDS
Lists upon request．
Denison \＆Farnsworth， HOSTON
CKEVELANID and PIREEADDEEPDHEA．
BONDS wifhoir COUPONS With steet－plate borders or ilthograpbed，or part－
Iy printed from type．If the latter，then can be DELIVERED IN FEW DAYS Certiflicates engraved in best manner，or vartly ALBERT B．KING \＆CO， $2 \cup 6$ Braadway，N．Y．

## Ixast Companies.

MercantileTrust Co. Member St. Louls Clearing House Assoclatio
Capital and Surplus, $\$ 9,500,000$ $\underset{\text { President. }}{\text { FESTUS J. WADE. }}$ WM. MAFFIT Commenced business Nov. 16, 1899


The Iroof of Good service is Constant Growth

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Willan
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| $\begin{array}{ll}\text { Hen }\end{array}$ |  | N. E. Cor. Broad and Chestnut Streets, PHII.ADELPHIA.

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Fourth \& Pine Sts., St. Louis

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CAPITAL,
$==\$ 2,000,000$
DIRECTORS

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| 既 Ger brooke, Georse |  |
| Joseph R , Foas |  |
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[^0]:    
    

[^1]:    Total assets $\ldots \overline{15,738,344} \overline{14,917,859}$ Total llabilltles. $\overline{15,738,344} \cdot \overline{14,917,859}$

[^2]:    Includes Eureka \& Klamath River RR., $\$ 64,300$

[^3]:    heen $\$ 8,408,412$ in 1907，against $\$ 12,915,240$ in 1906 ．

