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## The Financial Situation.

Advances in discount rates and other important changes have again set the markets, investors and speculators agog. On Monday afternoon, after the close of the market, the Boston Federal Reserve Bank increased its rediscount rate from $31 / 2 \%$ to $4 \%$. Meeting early on Thursday, the directors of the Bank of England did not raise the British rate, nor did the directors of the Federal Reserve Bank of New York at their meeting the same afternoon. The Boston move, however, has served a very salutary purpose. The New York Stock Exchange on Tuesday in a violent decline broke practically all records, demonstrating the existence of a weak technical situation in speculative accounts, and also a widespread conviction on the part of the public that restraint in speculation, which had been required for the good of the community, had not been applied, either through necessity or through the moral resistance of the persons concerned. However, the market since then has again been bounding upward with the same rapidity as before At the period of greatest depression, the railroaũ stocks were brought forward, as so many times before, and held strong in order to steady the general market, but this time the advance in them has been carried to greater extremes, and yesterday these railroad stocks, particularly in the afternoon, shot upward in much the same way as the specialties have previously been doing. There is, of course, more room for a rise in them since their antecedent advances have in most cases been so much more moderate, but even in the railroad list it is possible to overdo the movement, and it behooves everyone to proceed with caution in making purchases. .

What is happening throughout the world is a very general assertion of the law that "to him who hath shall be given, and from him who hath not shall be taken away, even that which he hath." This is not the only cause operating in the financial markets, but it is not without very important influence. The situation in the United States has gathered strength and is continuing to do so, because the fundamental conditions of business have been sound, and are thought likely to remain so. There is, therefore, in the United States, not only a rapid growth of business, but business here is attracting unto itself liquid funds from all over the world where conditions are not as favorable. The world's capital in inclining to the United States is not only seeking protection, but opportunity for investment and profit. There is an abundance of liquid capital in Great Britain at the present time, but lack of opportunity for profitable investment. British funds in seeking the markets of the world find the greatest allurement in the United States. On the Continent and elsewhere the individual situations differ, but almost everywhere liquid capital is looking toward the United States either for greater protection or greater opportunity.
The British desire to keep money rates as low as possible in order to stimulate a dull business situation. On the other hand, high rates are desirable in order to maintain the pound at parity and prevent too great a flow of capital toward New York. The Federal Reserve banks by their operations in augmenting the supply of credit and currency, and thus keeping the money market unduly easy, are serving directly to promote the speculative frenzy which everyone is now deploring as an evil. Certainly for business purposes in America capital is plentiful and funds are abundant. Even with increased rediscount rates money is not high, and it cannot be considered so. If stock market prices are high in respect to $31 / 2$ and $4 \%$ rediscount rates, then they are too high, as these rates are no more than normal, but in this respect it should be observed that at the bottom of all bear markets some stocks are too high, and at the top of all bull markets some stocks have not attained their full value. Adjustments as between changing values are always necessary.
Here in the United States we have one of the largest and most richly endowed habitable areas in the world. In this a large population has set up for itself conditions of political and religious freedom, universal education and transportation, and policies in respect to property, capital, labor and all economic questions, which are more and more appealing to the world as sound, and which appear to be developing along proper lines. In this generally
wholesome situation the elements of growth and progress are now in dominance under a more than ordinarily favorable political administration, and this growth is at present being accelerated through that fundamental law already referred to.

It is, of course, true that forward movements are not continuous, and the present chapter of prosperity can hardly be expected to continue without modifications and setbacks.

Special favoring influences the present week have been the declaration of an extra cash dividend of $\$ 5$ a share on General Motors common stock, which may be taken as an indication of the favorable situation of the motor industry, and the resumption of dividends on American Sugar Refining common stock in face of the depression of the sugar trade. Generally speaking, business is in exceptionally sound condition. The foundation of prosperity has not been destroyed. The one bad feature of the situation is the unrestrained gambling in stocks. This, of course, if continued will destroy its own ends by bringing about a bad business situation, especially as there is also considerable real estate speculation at the moment in all parts of the country. It is to be hoped that these two speculations may be brought under restraint and control before they produce havoc.

Conditions in the cotton belt during the last two weeks of October, according to the semi-monthly report on the current cotton crop in the United States, issued by the Department of Agriculture at Washington on Monday of this week, further improved, and accordingly, 160,000 bales more has been added to the estimate of probable yield this year, making the latest figures of production $15,386,000$ bales. This relates to the condition of the crop on Nov. 1. Two additional reports are to follow before the final estimate of yield, one under date of Nov. 16 and the last one Dec. 1. Last year the final estimate of yield was $13,627,936$ bales, and not since 1914 , when the production was $16,134,930$ bales, has the growth of cotton in any year exceeded the present estimate of the Agricultural Department. The latest Government report states that for the 1924 crop the Nov. 1 1924 estimate was $6 \%$ below the final ginning returns. Apparently full precaution has been taken against any such underestimate the present season. A year ago picking in some sections of the cotton belt continued until Christmas. Such may be the case this year. Even though the 1925 acreage is enormous, being $44,231,000$ acres, or nearly $7 \%$ in excess of the area harvested for 1924, the latter in turn having exceeded that of any preceding year, the constant and heavy increase in the estimate of yield per acre that has characterized the Government reports during the past two months, would appear to make ample allowance for all favorable developments, present and prospective. On the other hand, however, it should not be forgotton that in addition to the actual products of lint cotton, there will be about $1,000,000$ bales of linters.

Between the periods covered by the reports of Oct. 18 and Nov. 1 this year, the latter being the latest to date, some noteworthy changes in the estimated yield per acre, as to a number of important sections, have occurred. For such important States as Mississippi and Louisiana the increase covering the above mentioned dates of two weeks have been, respectively, nine and eight pounds per acre each,
the average yield per acre for the first mentioned State now being 266 pounds and for the latter 227 pounds; in 1924 the corresponding figures for these two States were, respectively, 176 pounds and 145 pounds. The latest increase this year for Georgia has been five pounds per acre, and for Alabama three pounds. Missouri, where the crop is not large, shows a gain of fifteen pounds per acre in the latest report. In Texas the increase is from 117 pounds per acre Oct. 18 to 118 on Nov. 1. The final estimate for that State in the 1924 report, however, was 138 pounds per acre. Oklahoma and North Carolina both show a decrease during the two weeks and are the only States that do, the former of six pounds and the latter of nine pounds per acre, but for North Carolina the average yield per acre in the latest report for this year is 242 pounds, in contrast with 196 pounds per acre, the final estimate for that State in 1924, and the North Carolina crop in this last mentioned year having been poor.

For the entire cotton belt the Nov. 1 report this year places the yield per acre at 166.4 pounds, in contrast with 164.7 pounds Oct. 18 , and 157.4 pounds, the final census ginnings for 1924 . In practically all of the cotton States, excepting Texas, the latest estimate of production exceeds that of 1924, and as to some of these States the increase is very large. As to practically all of them, excepting North Carolina and Oklahoma, a larger production is indicated this year in the Nov. 1 figures than appeared in the report for Oct. 18. Texas is now put down for $4,100,000$ bales, against $4,050,000$ bales two weeks earlier, but comparing with final ginnings of 4,951 ,000 bales in 1924. Ginnings to Nov. 1 this year for the entire cotton belt are $11,198,660$ bales, by far the largest ever reported to that date. The increase in two weeks has been 1,678,876 bales. On Nov. 11924 the ginnings amounted to $9,715,643$ bales, an increase covering the period of two weeks in that year of $2,099,662$ bales. The difference shown in these figures reflects the earlier movement of the crop this year. To Nov. 11924 the percentage of the total crop of that year ginned to that date was $71 \%$; the ratio to that date this year is $73 \%$, taking the Government estimate issued this week as the basis of the calculation. On the same basis the ratio for Texas this year to Nov. 1 is slightly under $70 \%$ ginned-a year ago it was slightly below $77 \%$.

Another corn crop in excess of three billion bushels is now the estimate of the Department of Agriculture at Washington, in its complete official report on the cereal crops issued on Tuesday of this week. The actual production is now placed at 3,013,390,000 bushels, which is $95,554,000$ bushels more than was indicated by the Department a month ago, and contrasts with only $2,436,513,000$ bushels; last year's short yield, and $3,046,387,000$ bushels raised in 1923. There have been six three-billion-bushel corn crops raised in the United States, including the crop of this year. The largest ever raised was in 1920 , which was $3,208,584,000$ bushels. Last year's corn crop was a poor one, both in quantity and quality, the yield per acre being considerably reduced, a loss of one-fifth appearing in the total production, in contrast with 1923 , as the above figures testify, while the quality was low and fully 20 points under the five-year average. This year's yield compares closely with 1923 . Of the half dozen leading States in the corn belt, only one, Nebraska, shows a loss in pro-
duction this year in contrast with the large harvest of 1923. Iowa, Illinois, Indiana, Missouri and Ohio (which with Nebraska constitute the six largest growers of corn) all record large gains this year. These five States (omitting Nebraska) will raise nearly $49 \%$ of the total corn crop the present year; in 1923 their proportion was $43 \%$. The increase in the production of corn for these five States over 1923 is $11.8 \%$. Nebraska reports a loss of $50,000,000$ bushels this year as compared with 1923 , and Ne braska in both years was the third State as to the quantity of corn harvested. The Southwest also reports a heavy loss in production this year. The 1925 yield for Texas will be only $31,648,000$ bushels, as against $96,440,000$ bushels in 1923, and a five-year average, $1918-22$, of $125,928,000$ bushels. Production in Oklahoma is $21,600,000$ bushels this year in contrast with $37,536,000$ bushels in 1923 and a five-year average of 59, 880,000 bushels.

The average yield per acre for 1925 for the entire corn belt is 28.3 bushels; in 1923 it was 29.2 , while for Texas the yield per acre this year was only 8.0 bushels, in contrast with 18.5 in 1923. The quality of this year's corn crop is placed at $83.6 \%$, against $79.4 \%$ in 1923 , but the quality of the crop raised in Texas this year is placed at only $56 \%$, against $78 \%$ in 1923. The stock of old corn on farms Nov. 11925 is estimated at $60,952,000$ bushels, or $2.5 \%$ of the 1924 crop, which, as noted above, was considerably reduced in quantity and of low grade; on Nov. 11924 the carryover from the 1923 crop was $101,934,000$ bushels, or $3.3 \%$ of the crop of 1923.

The Government report issued on Tuesday also tells of a slight betterment as to the yield of white potatoes, the 1925 crop of which is now estimated at $346,503,000$ bushels. This is much below the production of recent years. Since 1911 there have been only three years in which a smaller quantity was raised. Last year the crop was a bumper crop at 454,784,000 bushels. The yield per acre this year is given as 100.3 bushels, whereas in 1924 it was 124.2 bushels. The 1925 production of tobacco is estimated at 1,264 ,226,000 pounds, which is considerably in excess of earlier estimates and contrasts with $1,240,513,000$ pounds in 1924. For practically all of the other cereal crops the earlier estimates stand. The total wheat crop is $697,272,000$ bushels, an average yield per acre of 12.9 bushels, whereas last year it was 16.1 bushels, the latter being somewhat above the average. The quality of the wheat crop is $89.0 \%$, against $93.1 \%$ in 1924. Oats and barley show practically the same quality in both years, at $91.7 \%$ for the former and $88.2 \%$ for the latter. Rye, which shows a loss of over $20 \%$ in production this year, is also of poorer quality, the figures being $86.5 \%$ for 1925 and $93.0 \%$ for 1924 .

When the French Cabinet, headed by Paul Painleve, resigned in a body recently in order to get rid of Joseph Caillaux as Finance Minister, according to Paris cable advices at the time, Premier Painleve also assumed the duties of Finance Minister in his reconstructed Cabinet. Apparently he took this step, not because he felt that he, better than anyone else, could solve the troublesome financial problems, but because he did not know where to find a competent man who would be accepted by Parliament. He must have known before he took over the Finance portfolio that he would be beset by formidable obstacles on all sides. If he did not realize this fact
at the outset, only a short time was necessary for him to do so.

Cabling on Nov. 6, the Paris representative of the New York "Times" gave a vivid word picture of the many-sided predicament in which the Premier was placed. In part he said: "With the franc facing a new crisis, the attention of the French capital has been turned almost exclusively to the domestic financial situation. Unfortunately, the political situation is such as to oppose a formidable barrier to any rapid betterment of the situation through action by the Government and Parliament. The Government is weak, miserably weak. Its weakness grows largely out of the financial situation. It is unstable because on the Left it must contend with the demand of the Socialists for a capital levy, and on the Right with the stern opposition of the conservative Senate to this measure. The financial plans of M. Painleve are swu,ng this way and that by these two currents. He knows full well that the business leaders of the country much prefer other tax burdens to a levy on acquired wealth. Also he knows that without some form of this Socialist panacea his tenure of office will be short. This situation explains why, when the Premier, who is also Finance Minister, went before the Chamber Finance Commission this afternoon with the financial measures to be introduced to-morrow he left the politicians puzzled. They saw the Premier's projects were sure to meet criticism from both sides."

He outlined his plan to the Commission on Nov. 6, but it did not become available until the next day. The Paris representative of the New York "Times" summarizing the plan and commenting upon it, said: "If the finance bill introduced by the French Government to-day becomes law there will no longer be any foundation for the charge that Frenchmen do not pay taxes. It is the most complete effort at taxation ever made in this country, or probably in any other. It taxes everything. It taxes land with houses. It taxes land without houses. It taxes the millionaire's revenue from gilt-edged investments and it taxes the clerk's salary. It taxes stocks, it taxes bonds, it taxes ancient furniture, it taxes kitchen utensils, it taxes diamonds, and it taxes pearls, and pictures, and tapestries, and books. It taxes everything people have. If it passes it will make the name of Painleve as famous in French contemporary history as the name of Volsted is across the Atlantic. As Premier Painleve says in his introduction to the bill, a special sacrifice is demanded of the country. His bill shows how he would collect a sacrifice of $80,000,000,000$ francs over fourteen years. He expects it to yield $5,955,000,000$ a year, and this sum, plus a sum of $2,630,000,000$ from the budget, is to feed a sinking fund for the retirement of the French domestic debt. He calculates that in fourteen years his plan will reduce the French public debt of $300,000,000,000$ francs down to a stable debt by the elimination of the floating debt and short-term securities. But for the moment, the way M. Painleve plans to get the money has more interest than what will be done with it. What effect it will have on all securities is awaited with great anxiety."

The Premier that evening issued a statement in explanation of his plan. He said: "The State will live up to all its obligations and its faithfulness to its given word is an essential guarantee of its credit and currency. Holders of national defense bonds
need not be afraid of there being any conversion. It is by taxation alone that complete balancing of the budget will be accomplished. All expenditures will be included in it and severely controlled. Moreover, we intend to begin progressive redemption of the public debt, chiefly lightening and regulating the floating debt, which endangers our money. It will be done by organizing an autonomous sinking fund absolutely independent of the State and master of its resources. The exceptional national levy will be imposed without brutality or vexations to any one, according to the wealth of each citizen, who may pay immediately, in three payments or in fourteen years, as he prefers. Thus we will close the era of makeshifts, loan and inflation, and a period of equilibrium permitting the stabilization of money will begin. We must first, however, clear up the difficulties of the past. Assuredly important results have been obtained in 1925, as the State has not only consolidated $6,000,000,000$ francs' worth of national defense bonds, but the Treasury has also retired 5,000,000,000 short-term bonds. These efforts, nevertheless, leave the Treasury at the end of the year facing a $2,500,000,000$ franc deficit, which it will ask from the Bank of France as a provisional loan until the tax payments are received-delayed by tardy adoption of the budget. This in general lines is the plan for financial improvement we are undertaking with courage and which we ask all citizens to help in. The situation would not become serious unless the country or men in power lacked will. As long as we remain in the Government our will, I assure you, will not fail." The New York "Times" representative added that "while M. Painleve was making this statement, a giant meeting, with an overflow audience in another hall, was being held by the Landlords' Association of France. Violent protests were made against the proposed laws on property, renting, real estate, etc. After voting numerous resolutions the meetings broke up and the landlords paraded with the intention of protesting in front of the Finance Ministry. Heavy police forces succeeded in dispersing the crowd before it reached its destination."

The measures were approved by the Cabinet on Nov. 7. Still the outlook for approval by the Chamber of Deputies was by no means encouraging. On the evening of Nov. 8 the Paris representative of the New York "Times" cabled that "the cloud of a new Government crisis spread across the French horizon to-day before the shadows of the last one had disappeared, which is to say that Premier Painleve will probably fall in the coming week on the new tax project which he introduced yesterday." He added that "this afternoon the Premier told newspaper men he had decided to raise the question of confidence in an immediate vote on the new revenue bill, which was equivalent to saying that if it was not voted quickly he would quit office. An hour and a half later the Finance Commission of the Chamber, by a vote of 17 to 14, withheld approval of the new bill, declared itself opposed to all inflation involved in the Painleve project, and invited the Government to shape its financial policy on the program which had been approved by the leaders of the Left majority; namely, a levy on capital." Continuing, he said: "Immediately after learning of this vote M. Painleve let it be known that he nevertheless would bring his bill before the Chamber to-morrow and demand that
that body put itself on record. Friends of the Government pointed out that only thirty-one Deputies voted in the Finance Commission, whereas there are sixty members. The fact is many of the Right members were absent. - But what a weak reed for a Premier of the Left to lean upon!"

Further outlining the general political situation and the special predicament of Premier Painleve, he said: "Aside from the unfavorable vote of the Finance Commission, which plainly indicates that all the Left members did not vote for the Painleve project, inquiries in political circles of varying colors and perusal of the newspapers of all parties show an exceptional lack of approbation. The main difficulty from the political point of view lies in the circumstance that if $M$. Painleve changes his project to meet the demand of the Left bloc leaders he has not the slightest chance of getting it through the Senate. If the Government's project is such as to suit the Senate the Socialists will quit him and leave him in a minority in the Chamber. What the Left lead. ers want is a Socialist project which has the approval of the Radical Socialists. This project, known as the Blum plan, after the leader of the Unified Socialists, calls for a $10 \%$ mortgage on all real wealth in France, payable in fourteen years. Figuring the real wealth of France at $1,500,000,000,000$, its authors hold this will put the Government in possession of mortgages worth $150,000,000,000$. This measure, of course, is opposed by most of the big business interests in France, because of the difficult burden it would place on going business concerns. Politically, it is rather difficult to see just what the Socialists are driving at in insisting on it at this time, for it is certain the Senate will not approve it. It may be that they wish to force a new election under the present electoral laws, believing they can get the approval of a majority of those who vote."

In his account of the situation the next day the "Times" correspondent said: "Almost as many solutions of France's financial difficulties as there are parties in French politics are being offered today for trial. In some parties there are indeed almost as many plans as inere are members. First, there is the Government plan for the redemption of the floating debt at the rate of $6,000,000,000$ francs a year through the agency of a sinking fund fed from special taxation of all forms of property over fourteen years. Next there is the Blum-Auriol proposal for a $10 \%$ capital levy. Third, there is M. Loucheur's proposal for a ten-year moratorium on shortterm bonds and reduction of interest on all bonds to $3 \%$. Fourth, there is M. Bonnefous's proposal for a lottery loan. Fifth, there remains in the background M. Caillaux's proposal, which resembles largely that of the present Government except for greater moderation in trying to wring golden eggs out of the goose. Beyond these is a host of others with many variants. But for the moment the situation sums itself this way: That the Socialists are trying by every means to graft their proposal for a capital levy into that of the Government."
The Finance Committee of the Chamber of Deputies took action again on Nov. 10 on the proposed capital levy, "described as a $15 \%$ tax on securities," and defeated the proposal. It was explained in an Assocjated Press dispatch from Paris that evening that "the failure of M. Painleve to include real estate and landed property, confining the levy to securities
alone, arrayed the Deputies representing towns and cities against him." In outlining what had happened that day the Paris representative of the New York "Times" said: "At the end of a day marked by developments which gave the Premier far more reason to resign than he had two weeks ago when he and the Cabinet quit to get rid of M. Caillaux, President Doumergue intervened and advised M. Painleve to cease bickering with the Finance Committee, where the Socialist: hold the balance as they do in the Chamber, and to go before Parliament so that if he fell responsibility would fall squarely on the Socialis.ts." It was added that "M. Painleve agreed and when Deputy Nialvy, head of the Finance Committee, called on M. Painleve to night and asked him unce incre to change his plans and get nearer to the Socialis demands the Premior gave him a curt refusal and asked $\dot{\text { fim }}$ to delivar to his colleagues this messige: 'I will not run. I will fall on the field of battle.'"

According to a special Paris dispatch to the New York "Herald Tribune" the same evening, "France's parliamentary deadlock over the formula for rehabilitating the nation's finances reached such an acute stage late to-day that Premice Painleve appealed to President Doumergue to summon a Cabinet meeting at the Elysee Palace to decide the Government's next move. This meetiug, under the chairmanship of the President, ended early to-night with the decision that Painleve will appear before the Chamber of Deputies on Thursday and if necessary defy that body to throw the Ministry out of office and assume full responsibility for the failure to agree on any formula by which the country may regain its financial balance." It was noted also that "the Chamber adjourned this evening until Thursday on account of the Armistice anniversary to-morrow."

In the interval no time was lost in conferences in efforts to so modify the finance bill that there might be a strong probability of its being accepted both in the Chamber of Deputies and the Senate. That real progress apparently was made was indicated in the following excerpt from a special Paris dispatch to the New York "Times" under date of Nov. 11: "When at 2 o'clock this morning Louis Malvy, President of the Chamber Finance Commission, wakened Premier Painleve to announce to him that Left groups had once more agreed on what they thought should be the financial program of the Government, the Premier, delighted to find that there was peace within the camp of his followers, declared at once that he was perfectly willing to redraft his finance bill to meet their united views." It was added that "this historic interview, which remade the Left bloc and may have most important consequences for France, took place while the Premier lay in bed. M. Malvy went back to his friends to inform them that all was well and that the Government would re-draft its much-disputed bill. Thus when day broke on the anniversary of the armistice, all was peace."

The terms said to have been agreed upon were outlined as follows: "What the bloc agreed on in the midnight hours was largely what M. Painleve had hitherto declared he would not accept. It was largely what Leon Blum and Vincent Auriol had been trying by every means during the past five days to graft onto the Government measure. To-day was spent in trying to remake the Government bill
to meet those conditions. They are five in number, and to-morrow at 11 o'clock, if there is no further change in this kaleidoscopic situation, they will be presented in the form of a bill to the Finance Commission. The first condition is that there be no inflation. M. Painleve has insisted that there is imperative need for at least $2,500,000,000$ francs in new money to meet next month's maturities. But Leon Blum and his associates have found a way to meet in part this $2,500,000,000$ and yet avoid calling it new inflation. They estimate that $1,500,000,000$ in bank notes has been lost or destroyed and new bank notes for this amount can be issued to make up the loss without raising the legal limit of circulation. Their second condition is for consolidation of the three, six and ten-year Treasury bonds, except those due this year. M. Painleve has refused so far to have anything to do with consolidation of short-term bonds and this consolidation will not affect the defense bonds. The third and fourth conditions are application of the doctrine of a capital levy by which the State will take a share in real estate more than 150,000 francs value, and a $15 \%$ beneficiary part in all industrial and commercial concerns in payment of the debt redemption lexy or tax. This very radical proposal is the one which M. Caillaux denounced when, on the eve of his resignation, he protested that mortgage banks acting for a large Paris concern were advocates of just such a measure for their own ultimate profit, they acting as agents for the Government in the conversion."

Late Thursday evening the Paris representative of the New York "Herald Tribune" cabled that, "by working uninterruptedly for twenty-four hours, Premier Painleve was able to draw up a new finance measure which he presented to-day. It is a compromise with the Socialists and for this reason has a chance of passage in the Chamber of Deputies. The feature of the amended bill is a $15 \%$ mortgage in favor of the State on the commerce, industry and estates of the nation, but it does not involve actual State participation in national business, which was the suggestion of the Socialists."

The negotiations with respect to a settlement of Italy's war debt have resulted in an agreement being reached by the Italian and American commissions. This happened on Thursday, Nov. 12. Apparently it came about largely because before it left Rome the Italian Commission was instructed to reach a settlement, and because the American Commission was particularly generous in the terms that it stipulated. Thursday afternoon at 4 o'clock a statement was issued setting forth the terms, which were closely in keeping with the forecasts. In a special Washington dispatch to the New York "Times" Thursday evening the results were outlined in part as follows: "An agreement for the funding of Italy's war-time debt to the United States was reached to-day by the Italian and American Debt Commissions, under which Italy would pay a total of $\$ 2,407,000,000$ over a period of sixtytwo years. The terms are considerably more lenient than those granted to any other debtor nation up to this time and, roughly calculated, represent repayment of the original principal amount of $\$ 1,648,000$,000 and $\$ 759,000,000$ in interest, accrued and future. The agreement has received the approval of President Coolidge and will be sent by him to Congress for ratification. The American Commission gave its
approval to the agreement by unanimous vote, and the forecasts are that it will be accepted by Congress, although the terms undoubtedly are below what a few of the Senators had expected. Backers of the agreement indicated to-night that there seemed no chance that Italy would ever admit capacity to pay a larger total sum and that Congress would gain nothing and lose all by withholding ratification. The principal amount under the agreement will be put at $\$ 2,042,000,000$, this total being reached by adding to the original principal of $\$ 1,648,000,000$ accrued interest amounting to $\$ 394,000,000$. Italy contracts to repay this principal amount starting with payments of $\$ 5,000,000$ for the first five years, during which no interest shall be paid, and mounting to $\$ 80,000,000$ annually in the last few years. The interest to be paid will start at $1 / 8$ of $1 \%$ to be paid for ten years after the first five years, and will increase gradually until $2 \%$ interest will be paid during the last seven years. It was in the acceptance of these extremely low interest rates that the American Commission made its greatest concession. The average rate of interest to be paid by the Italian Government over a period of fifty-seven years will be less than $9-10$ of $1 \%$. The terms finally agreed upon represented the maximum concessions which either Commission was willing to make at the conclusion of a session which lasted more than an hour, and at which the American proposal outlined in the New York 'Times' this morning was discussed. Both the Italian and American Commissioners appeared to be elated by the outcome of the negotiations, although Count Volpi, the Italian Finance Minister, declared in a statement that the total sum was somewhat more than Italy had expected to be called upon to pay."
The settlement terms were favorably received in local banking circles. It was reperted that a loan of $\$ 160,000,000$ to Italy might be floated in the United States next year. A special Paris dispatch to the New York "Herald Tribune" Thursday evening stated that "the news received here late to-night that an agreement had been reached at Washington for funding the Italian debt to the United States greatly puzzled the French Treasury officials, who kept in close touch with Joseph Caillaux's recent efforts at Washington to settle the French debt to America. That both Great Britain and Belgium had made settlements which seemed exacting led to the expectation here that the terms of the French funding would not be easy, but the favorable Italian settlement at this time is interpreted either as a sudden reversal of American public opinion because of the European peace agreement, or to exceedingly clever work on the part of the Italian negotiators." According to the dispatch also, "it is admitted that the Italian settlement is based on terms which French officialdom did not regard as possible before the Caillaux mission left for Washington or since its return with a stop-gap agreement to pay $\$ 40,000,000$ annually for five years. The Italian interest rates, graduating from nothing for five years to an eighth of $1 \%$ for ten years thereafter, is interpreted here to mean that renewed negotiations by France would result in terms which a few weeks ago would have been considered out of the question."

Although there had been the usual rumors in Washington dispatches of a near "deadlock" having been reached in the negotiations with respect to the

Italian war debt, most of the advices from the national capital had stated that President Coolidge was confident that a settlement would be reached. In fact, as early in the week as Nov. 8 the Washing. ton correspondent of the New York "Herald Tribune" said in a dispatch to his paper that "the Italian debt funding negotiations, it was declared here today on high authority, will succeed. Failure of the Italian and American Commissions to reach an agreement will not be permitted under any circumstances, it was stated, and Secretary of the Treasury Mellon will be the driving force to push the negotiations to a successful conclusion." He also said that "many obstacles have been encountered by the American Commission in the efforts thus far made, but when the negotiations are resumed to-morrow it will be with a will on both sides to go as far as possible in order to bring the extremes of view together. While pessimism seemed to be uppermost yesterday regarding the situation, due to the fact that the initial proposal of the Italians and counter proposal by the American Commission were wide apart as to the amount to be paid by Italy, the feeling to-day gave way to optimism, when it became known that the American Government would go a long way to reconcile existing differences."
The Washington advices the next day were reasonably reassuring. The New York "Times" representative said that "the negotiations between the Italian and American Debt Commissioners got to the point to-day where definite figures were quoted in proposals and counter proposals, and while there was still a wide gap to be bridged when adjournment was taken to-night the hope was expressed that the efforts of the sub-committees might be completed tomorrow and a joint meeting of the full commissions be,called for Wednesday at which final action, either for acceptance or rejection of Italy's best offer, would be taken." According to a special telegraphic dispatch to the New York "Herald Tribune" still a day later, "the United States and Italian Debt Commissions arrived at a critical stage in their funding negotiations to-night. Whether an early agreement is to be reached or further prolonged negotiations will be necessary depends on the result of a meeting of the American Debt Commission called for 11 o'clock to-morrow morning. Adjournment of the sub-committee to-night followed several hours of juggling with actual figures and a new definite proposal by Count Volpi and his associates, which was said to be the maximum offer that Italy could afford to make. This offer, it was reported, Secretary Mellon and a majority of the members of the American Commission were inclined to accept with slight modifications, incorporated in it being a principal of settlement agreed on and the Italians having increased the total amount to be paid to a considerable extent over the first offer. Senator Smoot and Secretary Hoover, however, were reported to be opposed to accepting the terms, regarding them as too low."

According to Washington dispatches the very next day the outlook was decidedly encouraging. As a matter of fact, in all the war debt negotiations, it seems to have been the practice of the Washington newspaper correspondents to alternate in their accounts of the proceedings between "deadlocks" and probable successful outcomes. At any rate, according to a special dispatch from the national capital
to the New York "Times" Wednesday evening, "settlement of Italy's war-time debt of $\$ 2,138,000,000$ to the United States appeared assured to-night, after the American Debt Funding Commission, by unanimous action, made an offer under the terms of which the Italian Government would be called upon to make a total payment of about $\$ 2,500,000,000$ spread over a period of from sixty-five to seventy years." It was suggested that "this proposal, based upon a study of Italy's capacity to pay, was the most lenient that has been made in any of the funding negotiations, not excepting that reached with Belgium, and there were many predictions to-night that an agreement would be reached to-morrow."

Official announcement that a settlement had been reached was made Thursday, Nov. 12, after "a conference by members of the American Debt Commission and President Coolidge and a later meeting between the Italian mission and Americans." According to an Associated Press dispatch from Washing. ton that afternoon, "although he declined to disclose details, Count Volpi, Italian Finance Minister and head of the Italian Commission, expressed gratification over the liberality of the terms accorded to Italy. He said the concessions made were far in excess of any published forecast he had seen. 'The United States has been very generous,' said another member of the Italian delegation." It was added that "arrangements were made for the actual signing of the compact next Saturday [to-day]. A few details of the text are yet to be worked out." Premier Mussolini was quoted in an Associated Press dispatch from Rome Thursday afternoon, upon being told that an agreement had been reached, as saying that "I hope it is true, because it will mean great things for both countries." An official statement was issued in Washington at 4 o'clock Thursday afternoon setting forth the terms, as given in earlier paragraphs.

The attempt upon the life of Premier Mussolini of Italy near the close of last week was only the beginning of a far-reaching plot, according to a special wireless message from Rome to the New York "Times" on Nov. 6. It was claimed that "investigation into the attempt against Premier Mussolini's life appears to show a plot far more vast than at first supposed, including the overthrow of the House of Savoy as well as the Fascist Government and the establishment of a republic in Italy. The Premier's death, it is now declared, was to have been the signal for the counter-revolutionary movement, which in the confusion and panic caused by the șudden disappearance of the leader of Fascism would have upset the present order. The plotters could probably have counted on the active participation of only a small minority of the Italian people, but in the turmoil which would have inevitably followed the announcement of Mussolini's murder, almost anything might have been possible to even a small group of resolute men."

As evidence of the hold the Premier has upon his own people and the regard in which he is held outside his own country, it was stated that "Italy reacted wonderfully to the news of Premier Mussolini's escape from danger. Imposing manifestations occurred in all of the large cities, in which hundreds of thousands of persons participated. As if by magic flags appeared at almost every window, while bands
playing Fascist tunes passed through the streets amid the cheers of the people. To-day a flood of congratulatory messages began to arrive. Among the first were those of the King, Queen, Crown Prince, Queen Mother and all of the members of the royal family. Then followed a stream of telegrams from all parts of the world. They were so numerous that to-day they were being taken to Signor Mussolini's office in sacks."

For some time foreign newspaper correspondents stationed in Rome have complained of a severe censorship by the Mussolini Government. It will be recalled that because of this situation a considerable number of them declined to be present at the interview granted by Mussolini at the Locarno Confer. ence. It would seem that just recently the censorship has been still more severe. Under date of Nov. 11 the London correspondent of the New York "Times" cabled that "a state of great nervous tension now exists in Italy, according to trustworthy private information reaching here, due particularly to the severe censorship being applied by the Mussolini Government." It was added that "this severity is due partly to the fact that some Fascist newspapers went so far as to attribute the recent preparations for an attempt on Premier Mussolini's life to 'the obscure machinations of the agents of a neighboring power.' The Italian press, it is declared, is not permitted to mention such events as the destruction in Triests of the office of the Slav paper 'Edinost,' which aroused great excitement in Jugoslavia, nor the recent disorders at Brescia and Parma, during which the offices of prominent Freemasons were destroyed and individuals beaten."

According to a special wireless message from Rome to the New York "Evening Post" last evening, "it is announced that the Chamber of Deputies will be convoked Wednesday-a month ahead of timein order to rush through legislation which will consolidate the Fascist Government's position and enable the Cabinet to deal summarily with the Italians implicated in last week's attempt to overthrow the present regime. Premier Mussolini will appear before the Parliament and submit the following extraordinary measures: First, a bill disfranchising the so-called renegade Italians living abroad and engaged in subversive anti-Fascist activities, together with the confiscation of their property in Italy; second, a measure giving broader powers to the Premier; third, a measure recognizing Fascist labor syndicates and their respective labor magistrates; fourth, a bill designating prefects of police; fifth, a bill constituting provincial councils of national economy." It was suggested that "the sudden assembly of the Chamber is likely to embarrass the dwindling ranks of the opposition parties, which are apparently endeavoring to return to Parliament without any repudiation of their principles."

One of the most encouraging tendencies recently with respect to European affairs has been that of the most prominent representatives of the nations that were bitter enemies in the last war to meet and talk things over. This spirit was shown at the Locarno Conference, when Foreign Minister Briand of France and Foreign Minister Stresemann of Germany went apart from the conference to a quiet spot on the lake to do this very thing. The same spirit was in evidence at the annual Guildhall dinner of the Lord

Mayor in London on the evening of Nov. 9. In briefly describing the event the New York "Times" representative at that centre said: "Prophecies of future peace and happiness as a result of the Locarno treaties which, if they come true, will bring to Europe a new golden age, were made by Premier Baldwin and Foreign Secretary Austen Chamberlain at the Guildhall banquet which was held to-night with all the brilliant pomp and pageantry which have made it one of the most splendid traditions of London life. A distinguished audience, including the American Ambassador, representatives of other nations and prominent British notables, was electrified and aroused to enthusiasm when Mr. Chamberlain, Foreign Secretary of the Empire, but a few years ago at deadly grips with Germany, drank from a huge loving cup and then handed it with a gesture of frankest friendliness and courtesy to the German Ambassador, who then turned to him and pledged him." He added that "both men seemed profoundly touched by the incident, to which Mr. Chamberlain made a handsome allusion in his speech, his first public statement since his return to London from Locarno. It was Chamberlain's night. His speech easily took first honors of the evening. At its close the venerable Guildhall walls resounded to the roars of sincere and heartfelt approval."

The New York "Herald Tribune" representative gave more significant details in his account of the dinner. He said that "for the first time since 1913 the German Ambassador was present to-night at the City of London's historic ceremony-the Lord Mayor's annual banquet at Guildhall. The presence of Dr. Sthamer was tangible evidence that the spirit of Locarno is abroad in the land, and Austen Chamberlain, hero of that conference, made a happy reference to it in his speech. 'Through the hospitality of the Lord Mayor to-night I am able to drink from the loving cup with the German Ambassador,' said the British Foreign Secretary. 'What I have done to-night the representatives of other nations may do to-morrow.' Dr. Sthamer was received with cheers when he took his seat near the middle of the banquet table between Merry del Val, Spanish Ambassador and dean of the diplomatic corps here, and Mr. Chamberlain. The Foreign Secretary in his address sounded a note of warning to the German Nationalists who appear to be trying to sabotage the work of Locarno. 'No statesman dare take the responsibility for dashing from our lips the cup of hope of Locarno,' he declared, 'and no nation dare face the load of obloquy which will rest on any nation which will deny to the world its great need and its deepest and most profound hope.' Mr. Chamberlain declared it was not the written treaties of Locarno which the world cared about, but the spirit of Locarno, and in this connection he expressed the belief that Locarno was the beginning and not the end. The Foreign Minister said he hoped that the same good-will which prevailed at Locarno might exist in the Far East, where representatives of the world Powers and China are wrestling with the question of Chinese customs."

It became known here on Wednesday, through London cable advices, that "the signing of the Locarno Treaty in London next month, it is stated, will be marked by a series of functions probably without precedent in the history of this city. Chief among
them will be a great banquet given by the King and Queen at Buckingham Palace to the statesmen of the foreign Powers who come to London to sign the treaty, and to the British Ministers who sign the treaty in behalf of this country. It will be one of the most magnificent functions ever held in London, and it will be followed by a brilliant reception, to which will be bidden the diplomatic corps, Cabinet Ministers, political leaders and great public figures in all walks of life." According to cable advices from the same centre the next day "preparations for the signing of the agreement in London Dec. 1 are well advanced. It is understood the British Government already has sent invitations to the statesmen and officials who took part in the negotiations at Locarno, and also to their wives. The occasion of the signing of the treaties is to be made as imposing as possible." It was added that "Commons reassembles Monday after its vacation, and Wednesday's session is to be devoted to debate on the Locarno pact preparatory to its ratification. All the leaders in the House are expected to participate."

In spite of the attitude of the German Nationalists toward the Locarno treaties and the resignation of their three representatives from the Cabinet, the political situation and outlook in Germany appeared considerably more reassuring than in France. In a special wireless message to the New York "Times" on Nov. 6 the situation was outlined in part as follows: "The Chancellor and his colleagues confidently expect that the logical consequences which the Allies are pledged to bring about in the occupied Rhineland will become visible and tangible by the middle of this month and that, therefore, the German plenipotentiaries will be enabled to sign the draft treaties at London in the beginning of December. Meanwhile, in the last week of November, the treaties will be submitted to the Reichstag which, however, will take no definite action on them until after the signing. The question of reorganizing the Cabinet is left incomplete. The retirement of the Nationalist Ministers will not be dealt with until after the fulfillment of the Locarno promiseswhich means virtually simultaneously with the reassembling of the Reichstag."
That further progress in the same direction had been made was indicated in the following excerpt from a special wireless dispatch to the New York "Times" on Nov. 10: "The German Government's program for a campaign to force the Locarno Treaty acceptance through the Reichstag despite the radical Right opposition was tentatively completed this morning following a visit of Reichstag President Loebe to President Hindenburg, whom he told that everything is in readiness for the fray and the date of the Reichstag opening practically fixed for Nov. 23. The Reichstag President, who expressed confidence over the outlook, outlined the program which constitutes the first clearing of the situation since the radical Naticnalist members left the Cabinet two weeks ago."

Still another favorable announcement was that Germany had handed her reply to the Conference of Ambassadors on disarmament. This word was received in an Associated Press dispatch from Paris under date of Nov. 11. It stated that "Germany's reply to the Conference of Ambassadors on the subject of disarmament was handed to Foreign Minister

Briand by Ambassador von Hoesch this evening. It is understood that the document shows a real disposition on the part of Germany to achieve genuine disarmament and an earnest effort to fall into the spirit of the Locarno agreements." The dispatch also said that "it is felt in Paris that the note gives the Ambassadors' Conference satisfactory assurances that the provisions of the disarmament clauses of the Treaty of Versailles have been fulfilled, and it is expected that the evacuation of the Cologne area will be ordered beginning Dec. 1." The correspondent further stated that "the main features of the German note are assurances that the following measures are being or will be carried out: Curtailment of the authority of General von Seeckt as Commander of the Reichswehr. Suppression of military training in athletic organizations. Demilitarization of police effectives above the maximum of 150,000 men. Confiscation of all weapons declared illegal by the Versailles Treaty and the destruction of twenty-two heavy pieces of artillery."

Announcement was made in Berlin on Nov. 12 that "the Senior Council or Steering Committee to the Reichstag met this afternoon and fixed Nov. 20 as the date for the reopening of Parliament. The Locarno treaties, however, will be laid before the Deputies, presumably to the accompaniment of a Governmental declaration delivered either by the Chancellor or Foreign Minister Stresemann only three days later, which was the date foreseen by Herr Loebe, Reichstag President, on his arrival here from America." It was added that "it is probable that after the usual speeches by party leaders the treaties will be turned over to the Foreign Relations Committee to be brought before the full house again after the German plenipotentiaries return from the signing ceremony at London the first days of December."

While at the outset a week ago cable dispatches from Damascus told of a rapid return to normal in the business section of the city, following the uprising of the Arabs the week before, it became increasingly evident as the week progressed that fresh trouble had broken out near the city, if not in it. In an Associated Press dispatch from Damascus on Nov. 6 it was stated that "the Arabs, represented as conducting a holy war, are reported to have thrown in their lot with the Jebel Druse tribesmen, the combined forces showing determination to wage bitter warfare against France as the mandatory country." The situation was further outlined as follows: "From unofficial advices the tribesmen appear to be in control of a great part of the territory north of Damascus, it being stated that all of the Homs district, about 80 miles to the north of Damascus, is in their hands. Damascus, sorely tried in mid-October by the fighting between the French and natives, according to one authoritative account, is closely surrounded and the target, at times, for the fire of the Druses. The city is without railway and telegraphic communication with the outside world, and those who are able to make their way are seeking shelter in Jerusalem to the south, and at Alexandretta and Aleppo to the north. The French, under General Gamelin, have refrained from spectacular reprisals, and the opinion in Paris seems to be that the problem will be solved momentarily under the rules of civilized warfare with a verdict eventually
by the League of Nations. In Damascus, street traffic is at a standstill, the shops are closed and the inhabitants are fleeing."

Evidently the French Government decided that by allowing Syria greater freedom of action the trouble being experienced in that country would be at least lessened. This idea was clearly set forth in a special Paris cablegram to the New York "Times" under date of Nov. 7. It was claimed that "as soon as order is re-established in Syria a larger measure of autonomy will be granted to the native peoples under the League of Nations mandate, Foreign Minister Briand announced to-day to the Cabinet Council meeting. A measure has been prepared by a parliamentary commission presided over by Deputy Paul Boncour, which during the recent month has been studying the situation and drafting conditions under which the mandate can best be administered in harmony with the needs of the native populations and so as to provide the largest possible measure of autonomy. One of the difficulties is the great number of races and interests in Syria which make continuance of a central disinterested authority essential. In M. Briand's view the mandatory power should be more largely advisory than executive and his choice of Senator Henry de Jouvenel as High Commissioner has been made with this object. This appointment was definitely confirmed by the Cabinet, and M. de Jouvenel will, it is understood, leave very shortly to take up his duties. His task will be to pacify the various peoples and religious organizations whose grievances have developed the present unrest. These are partly religious and partly personal, especially in the case of the Jebel Druses, whose revolt was largely due to friction between some members of the Attrach family and the French resident. The new High Commissioner intends to hold open court as soon as he reaches Damascus for hearing the views of all the people, to which the statutes proposed by the French Government will be as far as possible accorded."
In a special Geneva cable message to the New York "Times" on Nov. 10 it was stated that "the alleged desire of the French Government to establish a kingdom in Syria in no manner conflicts with the terms of the League of Nations mandate under which France is responsible for the Government of the country, League officials told the New York 'Times' correspondent to-day. Meantime, though the League is not opposed to the reported arrangement, the French Government has not informed Geneva of such an intention as yet. In fact, the Secretariat of the League is still uninformed of the selection of Senator de Jouvenel as High Commissioner in Syria, notice not being essential under terms of mandates."

The following day word came from Damascus that "the situation at Damascus remains essentially unchanged, especially outside the city, which is calm. French troops are now engaged in keeping bandits at a respectful distance. Strong detachments are stationed at the principal entrances, among them Medan, where the Foreign Legion, wherein, curiously, there is a large proportion of Germans, is placed." In a special cable dispatch from Berlin to the New York "Herald Tribune" on Nov. 8 it was stated that "the arrival of the two American destroyers here yesterday created an unfavorable impres-
sion on the French authorities in Syria, as showing want of confidence by the United States Government in the French administration. As soon as the warships arrived, however, the commanding officer came ashore and, with the American Consul, called officially on General Sarrail and the Governor of Lebanon, both of whom returned the call aboard the vessels in the afternoon." The correspondent explained that, "in justification of the American warships for the protection of the interests of United States citizens, it may be pointed out that the reature of the situation is the fact that the country is largely in the hands of rebel bands and there are not sufficient French troops to oppose them. Reinforcements are the essential factor for improving the situation and large numbers are necessary. Although cavalry and infantry reinforcements are beginning to arrive here, no substantial increase in the French forces may be expected for some weeks."

So far as can be learned, official bank rates at leading European centres have not been changed from $9 \%$ in Berlin; 7\% in Italy; $61 / 2 \%$ in Belgium; $6 \%$ in Paris; $51 / 2 \%$ in Denmark; $5 \%$ in Madrid and Norway; $41 / 2 \%$ in Sweden ; $4 \%$ in London and $31 / 2 \%$ in Holland and Switzerland. Open market discount rates in London continue to advance and finished at $37 / 8 @ 315-16 \%$ for short bills, against $37 / 8 \%$ last week, and at $315-16 \%$ for three months' bills, against $37 / 8 \%$ a week earlier. Money on call at the British centre, on the other hand, has been somewhat easier, and closed at $31 / 4 \%$, in comparison with $37 / 8 \%$ a week ago. In Paris the open market discount rate remains at $41 / 2 \%$ and in Switzerland at $21 / 8 \%$, the same as the previous week.

The Bank of England's statement for the week ending Nov. 11 was again featured by a material contraction in gold, amounting to $£ 988,787$, while an increase in note circulation of $£ 76,000$ combined to bring about a decline in reserve of $£ 1,065,000$. Moreover, the proportion of reserve to liabilities fell sharply, and is now $21.48 \%$, as compared with $22.79 \%$ last week and $23.79 \%$ for the week of October 28. In 1924, the ratio stood at $21 \%$ and a year earlier at 191/4. Important changes occurred in the deposit items. Public deposits declined $£ 1,044,000$, while "other" deposits expanded $£ 3,399,000$. An increase in loans on Government securities of $£ 4,193,000$ was shown. Loans on other securities, however, fell $£ 726,000$. The Bank's gold holdings now stand at $£ 148,058,069$, as against $£ 128,494,253$ last year (before the transfer to the Bank of England of the $£ 27,000,000$ formerly held by the Redemption Account of the Currency Note issue) and $£ 127,686,026$ in 1923. Reserve totals $£ 26,289,000$. A year ago it was $£ 25,373,933$ and the year before $£ 23,231,871$. Note circulation is $£ 141,519,000$, as compared with $£ 122,870,320$ in 1924 and $£ 124,204,155$ a year earlier. The loan total stands at $£ 74,423,000$, as against $£ 72,821,486$ and $£ 71,469,488$ one and two years ago, respectively. Notwithstanding repeated rumors to the contrary, no change was made in the minimum discount rate, which remains at $4 \%$. Clearings through the London banks for the week were $£ 794,216,000$, as against $£ 852,792,000$ last week and $£ 810,997,000$ a year ago. We append herewith comparisons of the different items of the Bank of England return for a series of years:

a Includes, beginning with April 29 1925, $£ 27,000,000$ gold coin and bullion previously held as security for currency note issues and which was transferred to the Bank of England on the British Government's decision to return to the gold standard. b Beginning with the statement for April 29 1925, includes $\pm 27,000,000$ of Bank of England notes issued in return for the same amount of gold coin and bullion held up to that time in redemption account of currency note issue.

According to the statement of the Bank of France, this week, the gold item shows another small gain, namely, 15,625 francs. Total gold holdings now stand at 5,547,609,600 francs, against 5,544,560,526 francs at the corresponding date last year and $5,539,535,612$ francs the year previous. Of the foregoing amounts $1,864,320,907$ francs were held abroad in each of the years. Following the high record of $48,011,479,965$ francs reached last week, a contraction of $329,773,000$ francs occurred the present week in note circulation. Aggregate circulation is thus brought down to $47,681,706,050$ francs, contrasting with $40,635,940,175$ francs for the corresponding date last year and $37,439,366,595$ francs for the year before. During the week silver gained 283,000 francs, advances rose $87,947,000$ francs, Treasury deposits increased $28,866,000$ francs and general deposits were augmented by $115,869,000$ francs. On the other hand, the total of bills discounted was reduced $1,235,411,000$ francs. Comparisons of the various items in this week's return with the statement of last week and with corresponding dates in both 1924 and 1923 are as follows:

| BANK <br> dings- | COMPARATIVE STATEMENT. |  |  |
| :---: | :---: | :---: | :---: |
|  | Nov. 121925. Francs. | Nov. 131924. Francs. | Nov. 151923. Francs. |
| In France.-......Inc. 15,625 | 3,683,288,693 | 3,680,239,618 | 3,675,214,704 |
| Abroad.-.-.-.-.-- Unchanged | 1,864,320,907 | 1,864,320,907 | 1,864,320,907 |
| otal_---------Inc. 15,625 | 5,547,609,600 | 5,544,560,526 | 5,539,535,612 |
| Sliver -----------Inc. 283,000 | 311,373,197 | 304,029,605 | 295,837,295 |
| Bills discounted_._Dec. $1,235,411,000$ | 3,232,338,043 | 4,630,671,902 | 3,351,186,416 |
| Advances .-- -- -- Inc. $87,947,000$ | 2,665,706,528 | 2,838,410,007 | 2,329,186,846 |
| Note circulation_.-Dec. 329,773,000 | 47,681,706,050 | 40,635,940,175 | 37,439,366,595 |
| Treasury deposits_Inc. $28,866,000$ | 44,578,259 | 16,316,186 | 83,658,353 |
| General deposits_._Inc. $115,869,000$ | 2,484,286,909 | 1,850,549,009 | 2,118,735,642 |

The Imperial Bank of Germany in its statement, issued as of Nov. 7, reported a reduction in note circulation, although accompanied by shrinkage in assets. Gold holdings gained a nominal amount. In detail the figures show that note circulation was reduced $125,240,000$ marks, at the same time that other maturing obligations expanded $80,280,000$ marks and "other liabilities" increased $9,585,000$ marks. As to assets, there was a loss of $155,780,000$ marks in holdings of bills of exchange and checks and of $12,412,000$ marks in advances. Deposits held abroad declined $29,879,000$ marks and silver and other coins 214,000 marks. Increases occurred of $15,171,000$ marks in notes on other banks, 789,000 marks in investments and $104,293,000$ marks in "other assets." The Bank's stock of gold and bullion aggregates $1,206,897,000$ marks, an increase for the week of 31,000 marks, and comparing with 694 ,288,000 marks a year ago, and $467,025,000$ marks in 1923. Note circulation is now $2,677,644,000$ marks. The above figures are in gold marks, or the equivalent of a trillion paper marks to each gold mark.

The Federal Reserve Bank statement, issued on Thursday afternoon, revealed small additions to gold holdings, heavy contraction in rediscounting operations and-for the System as a whole-a considerable gain in open market purchases. The figures for the banks as a group show an addition of $\$ 6,500$, 000 to gold reserves. Rediscounts of bills secured by Government obligations declined $\$ 54,000,000$ and other bills $\$ 17,600,000$, making a total decline in bills rediscounted of $\$ 71,600,000$. Holdings of bills bought in the open market increased $\$ 10,200,000$. In total bills and securities (earning assets) there was a contraction of $\$ 56,100,000$, while deposits fell off $\$ 26,200,000$. At New York a gain in gold of $\$ 3,700$,000 was shown, while rediscounting of all classes of paper was reduced approximately $\$ 38,100,000$. Open market purchases remained practically stationary. Total bills and securities were reduced $\$ 36$,900,000 and deposits $\$ 3,400,000$. The amount of Federal Reserve notes in actual circulation declined both locally and nationally- $\$ 7,100,000$ in the case of the former, and $\$ 2,100,000$ for the latter. Member bank reserve accounts also declined, $\$ 13,400,000$ for the System and $\$ 1,300,000$ at New York. As to the reserve ratios, the decrease in deposits, coupled with larger gold reserves, combined to bring about an advance of $0.8 \%$, to $72.3 \%$, for the entire System, and of $1.2 \%$, to $82.4 \%$, at the local institution.

Last Saturday's statement of New York Clearing House banks and trust companies reflected strain, in showing that surplus was again completely wiped out and a deficit in reserve of more than $\$ 7,000,000$ established, at the same time that loans and deposits were sharply lowered. In the item of loans, discounts, etc., a contraction of $\$ 24,662,000$ was reported. Net demand deposits fell $\$ 59,785,000$, to $\$ 4,516,092,000$, which is exclusive of $\$ 18,999,000$ of Government deposits. Time deposits decreased $\$ 1,494,000$, to $\$ 550,078,000$. Cash in own vaults of members of the Federal Reserve Bank increased $\$ 3,119,000$, to $\$ 49,781,000$, although this is not counted as reserve. Reserves of State banks and trust companies in own vaults gained $\$ 334,000$, but reserves of these institutions kept in other depositories fell $\$ 183,000$. A decline of $\$ 48,257,000$ in the reserves of member banks at the Federal Reserve institution was responsible for a loss in surplus reserves of $\$ 40,210,420$, notwithstanding the falling off in the deposits. The result was that besides the complete elimination of last week's excess reserve of $\$ 32,267,200$, a deficiency in reserve of $\$ 7,943,220$ was created. It should be noted that the figures here given for surplus are on the basis of legal reserves of $13 \%$ against demand deposits for member banks of the Federal Reserve System, but not including $\$ 49,781,000$ cash in vault held by these member institutions on Saturday last.

In spite of everything that might have been expected to make it advance, the trend of money at this centre was downward. Rates for demand loans were higher at the beginning of the week, following the deficit of $\$ 7,943,220$ in reserves reported by the Clearing House banks last Saturday. Loans were said to have been called to the extent of $\$ 15,000,000$ and call money touched $5 \%$. Thereafter the trend was downward. On both Thursday and yesterday the only quotation was $41 / 2 \%$. Brokers' loans must have been reduced somewhat temporarily by the
heavy liquidation in stocks on Tuesday. But as the upward movement in them was resumed the very next day and continued during the rest of the week on a big scale, quite likely they are as high now as they were a week ago. Much was made in speculative circles for a single day of the advance in the rediscount rate of the Boston Federal Reserve Bank from $31 / 2$ to $4 \%$, but as subsequent events showed, it had no influence on the money market at this centre. Ample proof of business activity and prosperity was furnished by the continued million-car loadings, the increase in the unfilled orders of the United States Steel Corporation of 391,886 tons in October, the declaration of an extra cash dividend of $\$ 5$ a share on General Motors common stock, the resumption of dividends on American Sugar Refining common at the rate of $5 \%$ a year, and the declaration of extra cash or stock dividends by various other corporations. The bond market was only moderately active. There are indications that several large European loans will be floated in the United States early next year.

Dealing with specific rates for money, call loans this week again ranged between $41 / 2$ and $5 \%$, unchanged from the range of the previous week. Monday the high was $5 \%$, the low $43 / 4 \%$ with $43 / 4 \%$ the rate for renewals. On Tuesday the renewal basis was advanced to $5 \%$, which was the high for the day, although before the close there was a decline to $41 / 2 \%$. Easier conditions prevailed on Wednesday and call funds renewed at $43 / 4 \%$, with $43 / 4 \%$ the maximum and $41 / 2 \%$ the minimum quotation. During the remainder of the week, that is, Thursday and Friday, only one rate was quoted, $41 / 2 \%$, this being the high, the low and the ruling figure on both days. In time money the situation remains unchanged, with trading narrow and featureless. Offerings were adequate and the demand light. A range of $43 / 4 @$ $5 \%$ was mentioned, but the trading rate at which practically all transactions were put through was $47 / 8 \%$ for all periods from sixty days to six months, as against 43/4@5\% a week ago.

Commercial paper was in good demand but as the supply of high-grade names was small, business was restricted and the aggregate turnover moderate. Four to six months names of choice character continue to be quoted at 41/4@41/2\% with the bulk of the business passing at the inside figure. New England mill paper and the shorter choice names continue to be dealt in at $41 / 4 \%$. Names less well known require $41 / 2 \%$, indicating that the market was slightly easier than last week, when $41 / 2 @ 43 / 4 \%$ was asked.

Banks' and bankers' acceptances remain at the levels previously current. No increase in activity was noted and the volume of business transacted was small. Firmness in the call market was of course the chief influence in restricting trading in acceptances. For call louns against bankers' acceptances the posted rate of the American Acceptance Council is now $4 \%$, agaiust $41 / 4 \%$ a week ago. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $33 / 8 \%$ bid and $31 / 4 \%$ asked for bills running 30 days, $31 / 2 \%$ bid and $33 / 8 \%$ asked for 60 days, $35 / 8 \%$ bid and $31 / 2 \%$ asked for 90 days, $33 / 4 \%$ bid and $35 / 8 \%$ asked for 120 days, and $37 / 8 \%$ bid and $33 / 4 \%$ asked for 150 days; and $4 \%$ bid and $37 / 8 \%$ asked for 180 days. Open market quotations are as follows:


Sterling exchange was if anything still duller the present week and the market was a narrow, lifeless affair, with trading of small proportions and rate changes confined to $1 / 8$ of a cent. At intervals a considerable volume of selling was reported in London but this did not have the usual depressing effect, locally, as the demand here was fully adequate to sustain prices. Offerings of commercial bills were still relatively light. However, indications of interest in sterling were not lacking and the attitude of large dealers was principally one of caution, few showing any inclination to take on new commitments. Fluctuations in rates, even of the most minute character, received attention, in the hope of gaining some idea as to what sterling is likely to do during the next few weeks. Possibility of an advance in the rediscount rate of the Federal Reserve Bank of New York (in view of such action by the Federal Reserve Bank of Boston) caused some anxiety as such a development would be likely to have an important bearing on sterling values. Toward the latter part of the week rumors of a change in the Bank of England rate were circulated. As the open market rate is only a fraction under the official figure, it is understood that strong pressure is being brought to bear upon the authorities for an increase in the English Bank rate. Money rates in New York have shown a distinctly hardening tendency and the general belief is that if the British Bank rate is advanced New York will take similar action. No change was announced, however, and the market once more settled down to await further developments. In the earlier part of the week the Armistice Day celebrations in Europe served to restrict operations, while the uncertainties governing political and financial conditions in France exercised a somewhat depressing influence on foreign exchange generally. News that satisfactory terms had been reached for settlement of Italy's war indebtedness created a good impression and price levels on Friday responded by an advance of $1-16 \mathrm{c}$. , with the close at the highest for the week.
Referring to the day-to-day rates, sterling exchange on Saturday last was slightly easier and de-
mand sold off 1-16c. to $4845-16 @ 4843 / 8$, cable transfers to $48411-16 @ 4843 / 4$ and sixtydays to 4811 -16@4811/8; trading, though irregular, was rather more active than is usual for a half-day session. On Monday the market was steady and quotations not changed from $4845-16 @ 4843 / 8$ for demand, 484 11-16@4843/4 for cable transfers and 4811-16 @ $4811 / 8$ for sixty days. An easier trend developed on Tuesday and demand bills sold at 4845 -16 (one rate) all day, cable transfers at 484 11-16 and sixty days at 481 1-16. On Wednesday semi-holiday conditions prevailed abroad in observance of Armistice Day; yet trading here was fairly active and rates were fractionally up with the range $4845-16 @ 4843 / 8$ for demand, $48411-16 @ 4843 / 4$ for cable transfers and $4811-16 @ 4811 / 8$ for sixty days. News that a settlement of Italy's war debts to the United States had been effected failed to influence sterling on Thursday to any extent and prices for demand were only a shade up at $4843 / 8 @ 4847-16$, cable transfers at $4843 / 4 @ 48413-16$ and sixty days at 4811/8@ $4813-16$, on light trading. Friday's market was quiet and slightly lower, with the range $4845-16$ @ $4843 / 8$ for demand, $48411-16$ for cable transfers and 481 1-16@4 81 $1 / 8$ for sixty days. Closing quotations were $4811 / 8$ for sixty days, $4843 / 8$ for demand and $4843 / 4$ for cable transfers. Commercial sight bills finished at $4841 / 4$, sixty days at $4805 / 8$, ninety days at $4797 / 8$, documents for payment (sixty days) at $4807 / 8$, and seven-day grain bills at $4831 / 8$. Cotton and grain for payment closed at $4841 / 4$.
There were no gold engagements reported during the week, either for export or import. A shipment of $\$ 625,000$ in silver was made for India via the S. S. City of Dunedin. The Bank of England continues to sell and export gold, mainly to the Straits Settlements.

In Continental exchange interest continues to centre on the pyrotechnics in French francs, which again moved erratically and sustained further heavy losses in value as a result of almost continuous selling pressure. For the market as a whole, trading was only intermittently active and the undertone much of the time was nervous and depressed. Business was again hampered by holiday observance abroad (Armistice Day), the interruption having the customary effect of bringing about irregularity and hesitancy both before and after the holiday. Franc exchange opened at $4.053 / 4$, then sank gradually until $3.921 / 4$ was reached, or about 5 points above last week's low record, then rallied to $4.071 / 4$ before the close. Speculative selling was more of a factor than has been the case of late, while the decline was accentuated by a steady stream of capital exports. In the forepart of the week, uneasiness over the financial outlook continued unabated. Prospects of any speedy or satisfactory adjustment of present acute conditions in French finances under the present Government appeared unfavorable to say the least and a general feeling of gloom pervaded the market. Later on announcement of the successful termination of the Italian debt negotiations had a stimulating effect on francs, as well as on lire, on the ground that the comparatively easy terms that have been granted Italy might pave the way for demands for greater leniency with regard to France later on. Local dealers took only a minor part in franc dealings, although in some quarters it is being pointed out that conditions are not quite as black for France as they
appear on the surface. Should the Locarno treaties be ratified, this will mean an important reduction in military expenses and consequent lessening of that harassed country's heavy financial burden. Furthermore, it is claimed that the Moroccan situation is clearing up rapidly; peace negotiations are said to be nearing completion. Italian lire were inactive and also tended downward, declining to 3.96 , after having opened at 4.00 . At the close a rally to 4.05 was brought about as a result of the success of the Italian debt negotiations. The advance was sentimental rather than actual, however, and stress is laid on the fact that although the settlement should give Italy a basis for stabilizing her currency and pave the way for the placing of substantial credits in this market, lire have been supported artificially for quite some time and that as a result the market is in a decidedly topheavy position technically. Besides, Italy's somewhat chaotic political condition renders unlikely, it is thought any outburst of speculative buying on the strength of the settlement. Dealers have not as yet forgotten that announcement of the Belgian debt settlement was followed by a sharp decline in Antwerp francs, in place of an advance. Nevertheless, fairly good buying developed at intervals on the part of those who were impressed by the fact that the terms offered Italy by the American Commission are the most favorable accorded any of the Allies. In the other branches of the European exchange market there is very little to report. German and Austrian currencies remain motionless. Greek exchange continues heavy and hovered around 1.33, on light dealings. The minor Central European exchanges were neglected and practically unchanged. Polish zlotys again held steady at around 16.70 , though closing at 16.50 . This is believed to be the result of Government intervention. Although trade conditions are still unfavorable and confidence has been seriously strained as a result of the recent collapse in rates, indications are that Polish affairs are on the mend. Several reforms designed to cut down expenditures and bring about governmental economy have been introduced and it is stated that Finance Minister Grabsky is meeting with fair success in his attempts to restore stability and secure foreign credits.

The London check rate on Paris finished at 119.15, as against 121.35 last week. In New York sight bills on the French centre closed at $4.031 / 4$, against 4.05 ; cable transfers at $4.041 / 4$, against 4.06 ; commercial sight bills at $4.02 \frac{1}{4}$, against 4.04 , and commercial sixty days at $3.973 / 4$, against $3.991 / 2$ a week ago. Final quotations on Antwerp francs, which continue to be firmly held and affected only slightly by the weakness in exchange on Paris, were $4.521 / 2$ for checks and $4.531 / 2$ for cable transfers, as compared with $4.531 / 2$ anf $4.541 / 2$ the preceding week. Reichsmarks were quoted at 23.81 (one rate) for both checks and cable transfers, against $23.811 / 2$ last week. Austrian kronen have not changed from $0.00141 / 8$. Lire closed at $4.041 / 2$ for bankers' sight bills; at $4.051 / 2$ for cable transfers. A week ago the close was $3.941 / 2$ and $3.951 / 2$. Exchange on Czechoslovakia finished at $2.963 / 8$ (unchanged); on Bucharest at $0.471 / 2$, against $0.463 / 4$; on Finland at $2.521 / 2$, against $2.521 / 4$, and on Poland at 16.50, against 16.70. Greek drachmae closed at $1.323 / 4$ for checks and at $1.331 / 4$ for cable transfers, against $1.341 / 2$ and 1.35 a week earlier.

As to the neutral exchanges formerly so-called, trading was only moderately active and rate variations confined within relatively narrow limits. Dutch guilders and Swiss francs ruled within a point or two of the levels prevailing during recent weeks. The same is true of Swedish exchange. Danish and Norwegian currencies ruled quiet and steady at 24.84 and 20.28 , respectively, until the latter part of the week, when weakness set in and there were declines to 24.51 for Copenhagen crowns and to 19.91 for Oslo. The weakness was ascribed to the decision of the Danish Government to maintain its exchange at a minimum of $90 \%$ of par, which works out at 24.12 , as against the level recently current of 24.84. It is believed that the movement will prove successful since speculators have transferred their attention elsewhere. No corresponding reason could be found for the drop in Norwegian krone, and the explanation most generally credited was that it was in sympathy with that of Denmark. Before the close, however, most of the loss was regained. Spanish pesetas ruled dull and about steady at very close to 14.26 .
Bankers' sight on Amsterdam finished at $40.221 / 2$, against 40.24 ; cable transfers at $40.241 / 2$, against 40.26 ; commercial sight bills at 40.14, against 40.16 , and commercial sixty days at $39.781 / 2$, against 39.80 last week. Swiss francs closed at 19.27 for bankers' sight bills and at 19.28 for cable transfers. This compares with $19.263 / 4$ and $19.273 / 4$ a week ago. Copenhagen checks finished at 24.70 for checks and at 24.74 for cable remittances, as against 24.82 and 24.86. Checks on Sweden closed at 26.71 and cable transfers at 26.75 , against $26.711 / 2$ and $26.751 / 2$, while checks on Norway finished at 20.22 and cable transfers at 20.26 , against 20.23 and 20.27 the previous week. Spanish pesetas closed at 14.26 for checks and at 14.28 for cable transfers, in comparison with 14.27 and 14.29 a week earlier.
GOREIGN EXCHANGE RATES CERTIEIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922.

| Country and Monetary Unit. | Noon Buying Rate for Cable Transfers in New York Value in United States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Noo. 7. | Nor. 9. | Nov. 10. | Nod. 11. | Noo. 1 | Nov. 13. |
| EUROPEAustria, schulling | $\stackrel{8}{8.14081}$ | $\$ .14065$ | $8.14066$ | \$.14064 |  |  |
| Belgium, franc. | $\begin{array}{r} 5.14081 \\ .0453 \end{array}$ | $\begin{aligned} & \$ .14065 \\ & .0453 \end{aligned}$ | $\begin{aligned} & 8.14066 \\ & .0453 \end{aligned}$ | ${ }^{8.14064}$ | $\$ .14075$ .0453 | \$.14061 |
| Bulgarla, lev.- | . 007293 | . 007275 | . 007284 | ${ }^{.0053}$ | ${ }^{.0453}$ | ${ }^{.0453}$ |
| Czechoslovakia, krone | . 029619 | . 029615 | . 029617 | . 029617 | . 029615 | . 029617 |
| Denmark. krone---- | . 2487 | .24×2 | . 2479 | . 2457 | . 2466 | 2470 |
| ling.-. | 4.8465 | 4.8465 | 4.8466 | 4.8468 | 4.8473 | 4.8470 |
| Finland, mark | . 025220 | . 025228 | . 025222 | . 025216 | . 025219 | . 025228 |
| France, franc- | . 0405 | . 0397 | . 0397 | . 0395 | . 0401 | . 0406 |
| Germany, relchsmark. | ${ }^{.2381}$ | . 2381338 | . 2381318 | ${ }_{.013427}$ | . 2381 | . 2381 |
| Greece, drachma Holland, gullder | $\begin{aligned} & .013531 \\ & .4024 \end{aligned}$ | .013389 .4024 | .013398 .4024 | .013427 .4024 | ${ }^{.013380}$ | . 013348 |
| Hungary, kron | . 000014 | . 000014 | . 000014 | . 0000014 | . 4000014 | . 40200014 |
| Italy, lira | . 0399 | . 0397 | . 0398 | . 0396 | . 0401 | . 0406 |
| Norway, kron | . 2031 | . 2025 | . 2023 | . 1997 | . 2014 | . 2016 |
| Poland, zloty | . 1667 | . 1655 | . 1667 | . 1664 | . 1658 | . 1657 |
| Portugal, escud | . 0510 | . 0512 | . 0512 | . 0511 | . 0511 | . 0511 |
| Rumanla, leu. | . 004713 | . 004703 | . 004708 | . 004700 | . 004673 | . 004676 |
| 3 dain, peseta | . 1429 | .1429 | . 1428 | 1428 | 1426 | . 1428 |
| 3weden, krona | . 2674 | . 2674 | . 2674 | . 2674 | . 2674 | . 2674 |
| Yugoslavia, dina | . 1927708 | . 1927709 | . 19227 | .1927 | . 1928 | . 1927 |
| ASIA - | . 017708 | . 017709 | . 017704 | . 017696 | . 017705 | . 017701 |
| China- |  |  |  |  |  |  |
| Chefoo, tael | . 7917 | . 7933 | . 7942 | . 7879 | . 7888 | . 7854 |
| Hankow, tael | . 7788 | . 7813 | . 7819 | . 7766 | . 7769 | . 7747 |
| Shanghal, tael | . 7610 | . 7627 | . 7644 | . 7588 | . 7602 | . 7595 |
| Tlentsin, tael | . 8013 | . 8038 | . 8038 | . 7983 | . 8021 | . 7967 |
| Hong Kong, dollar- | . 5783 | . 5800 | . 5815 | . 5792 | .5810 | . 5818 |
| Mexican dollar.... Tlentsin or Pelyang. | . 5618 | . 56 | . 5610 | . 5595 | . 5581 | . 5583 |
| dollar | . 5604 | . 5617 |  |  |  |  |
| Yuan, doll | . 5742 | . 5754 | . 5750 | . 5721 | . 5742 | . 5733 |
| India, rupee | . 3669 | . 3660 | . 3662 | . 3666 | . 3663 | . 3663 |
| Japan, yen <br> Blngapore(8.s.), dollar | . 4220 | . 42038 | . 4194 | . 41968 | . 4191 | . 4198 |
| Bingapore(8.8.), dollar <br> NORTH AMER. | . 5692 | . 5663 | . 5663 | . 5658 | . 5658 | . 5658 |
| Canada, dollar | 1.000104 | 1.000293 | 1.000445 | 1.000656 | 1.000646 |  |
| Cuba, peso- | . 999180 | .999961 | . 999900 | 1.099766 | 1.000646 | 1.000656 |
| Mextco, peso .-...- | . 487667 | . 488333 | . 488167 | . 487667 | .488000 | . 487000 |
| Newfoundland, dollar SOUTH AMER. - | . 997500 | . 997875 | . 997688 | . 998000 | . 998250 | . 998250 |
| Argentina, peso (gold) | . 9471 | . 94111 | . 9444 |  |  |  |
| Brazil, milrets. | . 1493 | . 1498 | . 1504 | . 1505 | . 1498 | . 1494 |
| Chlle, peso (pape Uruguay, peso | 1.0266 | 1. 12247 | \| 1.0258 | .1218 1.0250 | .1221 1.0258 | . 1294 |

With regard to South American quotations the trend was again upward and good gains were recorded. Argentine pesos profited by rumors that the present
dual currency is to be replaced by a new stabilized system, and advanced to 41.67 for checks and to 41.72 for cable transfers, against 41.55 and 41.60 last week. Brazilian milreis were also strong and advanced to 15.02 for checks and at 15.07 for cable transfers, although closing lower at 14.98 , as compared with 14.95 and 15.00 a week ago. 4 Chilean exchange was firmer and closed $a t^{1} 12.32$, against 12.20, but Peru declined to 398 , against 400 .

Far Eastern rates were easier for Chinese currencies, declining in sympathy with the break in the price of silver. Hong Kong finished at 581/2@59, against 581/4@59; Shanghai at 751/4@771/4, against 761/4@ $771 / 4$; Yokohama at 421/4@421/2, against 421/2@423/4; Manila at 50@501/4 (unchanged); Singapore at 571/8 @ $573 / 8$, against 571/8@573/8; Bombay at 36.85@ 37.15 , against $363 / 4 @ 37$, and Calcutta at $363 / 4 @ 37$ (unchanged).

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 5,455,024$ net in cash as a result of the currency movements for the week ended Nov. 12. Their receipts from the interior have aggregated $\$ 6,563,924$, while the shipments have reached $\$ 1,108$,900 , as per the following table:
CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

| Week Ended November 13. | Into <br> Banks. | Out of <br> Banks. | Gain or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement_.......... | $\$ 6,563,924$ | $\$ 1,108,900$ | Gain $\$ 5,455,024$ |

As the Sub-Treasury was taken over by the Federal Reserve Bank on Dec. 6 1920, it is no longer possible to show the effect of Government operations on the Clearing House institutions. The Federal Reserve Bank of New York was creditor at the Clearing House each day as follows:
daily credit balances of new york federal reserve bank

> at clearing house.


Dote.-The foregoing heavy credits reflect the huge mass of checks which come to the New York Reserve Bank from all parts of the country in the operation of
the Federal Reserve Systems par collection scheme. These large credit balances, the Federal Reserve Systems' par collection scheme. These large credit balances,
however, reflect only a part of the Reserve Bank's operatlons with the Clearing
信 however, reflect only a part of the Reserve Bank's operations wre represented in
House institutions, as only the ittas payable in New York City are
the daily balances. The large voluGe of cheeks on institutions located outside of House institulane, as only the iteGs payable in New York city are represented
the daily balances. The large voluGe of checks on institutions located outside of
New York are not accounted for in arriving at these balances as such checks do
not pass through the Clearing House but are deposited with the Federal Reserve not pass hrough the collearing House but are deporion for the account of the local Clearing House banks.

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

| Banks of | Noo. 121925. |  |  | Nov. 131924. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Stlver. | Tota |
| England | $\underset{48,058,069}{\text { E }}$ | $\varepsilon$ |  |  | $\underline{\text { E }}$ |  |
|  | 47,331,548 | 12,440,000 | 159,771, | 147,208,444 | 12,160 |  |
| Germany | $52.048,750$ b2,000,000 | d994,600 | $53,043.350$ b2,000 000 | $22,709,700$ b2,000,000 | $\stackrel{99}{9}$ | $23,704,300$ b2,000 |
| ${ }_{\text {Spain.--- }}$ | $\xrightarrow{\text { b2,00,000 }}$ | 26,005, | 127,472,000 | b2,000,000 | b | 127,435,000 |
| Italy | 35,645,000 |  | 39,003, | 83 | 3,41 |  |
| Neth'lands | 37,660,000 | 1,91 | 39,578,000 | 40,025,000 |  | 41,003,000 |
| Nat.-Belg- | 10.918,000 | 3,645,000 | 14,560,000 | 10,819,0 | 2,724,000 | 13,543,000 |
| Switz land | 18,619,000 |  | 12, ${ }^{22,159,000}$ | 20,209,000 | 3,729.000 | ${ }^{23,938,000}$ |
| Denmark | 11,630,000 | 1,050 | 12,680,000 | 11,640,000 | 1,244,000 |  |
| Norway - | 8,180,000 | 1,050,00 | 8,180,000 | 8,180,000 | 1,24,00 | 8,180,000 |
| Total week $586,382,367$ $52,950,600$ $639,332,967$ $541,706,397$ <br> Prev. week $585,745,029$ $53,066,600638,811,629$ $542,419,601$ $51,119,600$ <br> $50,593,539,201$     |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| a Gold holdings of the Bank of France this year are exclusive of $£ 74,572,836$ held abroad. b No recent figures. c Gold holdings of the Bank of Germany this year are exclusive of $£ 8,296,100$ held abroad. d As of Oct. 71924. |  |  |  |  |  |  |

## The Debt Settlement With Italy.

The announcement that the American and Italian commissions which have been in conference at Washington have concluded an arrangement for the funding of the Italian war debt to this country marks another step in the disposition of a question whose financial and political bearings are almost equally
important. Financially, the question is important not merely because of the interesting and difficult problems of taxation, exchange and trade which the payment of such large sums as the war debts involves, but also because, heavy as may be the financial burden which the debtor nation may be called upon to carry, the burden of annual taxation which protracted delay or large concessions imposes upon the American taxpayers is not lightly to be ignored. Politically, the question is important because neither the greatest exercise of patience nor the most scrupulous exercise of courtesy by the United States has prevented its insistence upon payment from being construed abroad as an act of ingratitude or downright impropriety. There is abundant evidence that many of the leading statesmen of Europe have from the first fully understood the attitude of the United States and have labored to meet it, but popular opinion, especially where party rivalry is acute, does not always follow the statesmen's lead.

The secrecy with which it has been deemed proper to surround the negotiations at Washington has made it impossible to follow very closely the discussions as they have proceeded, and the reports that the negotiations were at one time on the point of breaking down, as appears to have been seriously threatened in the case of Belgium and as actually happened in the case of France, are perhaps to be taken with some grains of allowance. Apparently, however, Count Volpi, the accomplished and astute head of the Italian Commission, took a leaf out of the book of M. Caillaux's unhappy experience and used it to advantage. Instead of coming forward at the beginning, as M. Caillaux did, with a proposal of a definite sum which Italy was prepared to pay, only to have it discovered presently that the figure was only a kind of trading proposition which later might be raised, Count Volpi appears to have devoted himself first of all to a more or less elaborate exposition of the economic and financial condition of Italy in its bearing upon Italy's capacity to pay. Only when the exposition had been completed and allowed to sink in did he, apparently, propose a settlement on a definite basis. Precisely what that basis was the public has not been told, but if apparently well-informed reports are to be credited, it comprised the payment of a total of about $\$ 2,100,000,000$ at the rate of $\$ 30,000,000$ a year for seventy years.
As it turns out, the settlement which has been agreed upon, following the reported rejection of the Italian offer by the American War Debt Commission, does not differ very greatly in amount from the figure which Count Volpi is reported to have offered. The principal of the debt is $\$ 1,647,896,197$. Adding accrued interest at $5 \%$, the estimated amount of which is given as $\$ 490,674,654$, brings the total debt to $\$ 2,138,643,851$. In satisfaction of this claim Italy agrees to pay $\$ 2,042,000,000$ over sixty-two years, plus interest, which will bring the total amount up to $\$ 2,407,000,000$. The basis of the arrangement is stated to be the payment of the principal of the debt in full, plus such interest as Italy is able to pay. The terms of payment are exceedingly lenient. For the first five years the annual payments have been fixed at $\$ 5,000,000$, rising in the sixth year to $\$ 14$,000,000 and in the fifty-fifth to $\$ 73,000,000$, the maximum annual payment being $\$ 80,000,000$. Moreover, no interest is to be paid for the first five years, the interest for the next ten years is to be only $1 / 8$ of $1 \%$, and the maximum interest, which is reached only in
the fifty-fifth year, is only $2 \%$. What Italy gains is obvious. In place of the considerable amounts which Count Volpi is reported to have offered as annual payments, the annual payments of the first five years have been made extremely small, five years' interest has been waived altogether, and the interest charge does not rise to $1 \%$ until the fiftyfifth year has been reached.

In the absence of the detailed exhibit of Italy's financial condition which Count Volpi is reported to have laid before the American Debt Commission, and upon which the remarkable terms offered must be presumed to have been based, the relation between the debt settlement and the capacity of Italy to pay cannot very well be determined. A survey of Italy's economic and financial condition made public by the Bankers Trust Co. on Aug. 27 (see the "Chronicle" for Sept. 5, page 1171), showed a budget surplus at the end of the fiscal year 1924-25 of $209,000,000$ lire, equivalent to about $\$ 8,300,000$ at current rates of exchange. The receipts from German reparations to which Italy is entitled under the Dawes plan may amount, at a maximum, to $\$ 50,000,000$ annually. As the United States has consistently refused to allow the question of reparations to be mixed with that of the war debts, it is not to be presumed that the American Debt Commission took into account the possible receipts of Italy under the Dawes plan in estimating the capacity of Italy to pay. Leaving reparations at one side, however, the payment of $\$ 5,000,000$ a year for the next five years would seem to be well within the reach of Italy's financial resources, and the materially larger annuities after five years seem to have been regarded as equally practicable by Count Volpi and his associates.

We have already expressed the opinion that the policy of concessions and abatements which the American Debt Commission has followed, however much it may be supported by arguments drawn from the assumed capacity of a debtor nation to pay, is open to serious criticism on grounds both of procedure and of general public policy. The Commission, in its laudable desire to avoid pressing the European debtors of the United States beyond what present financial conditions and the outlook for the future seemed to warrant, appears to have become involved in a series of concessions each of which is more remarkable than the preceding. Having concluded a debt agreement with Great Britain upon terms which can hardly be deemed severe, it has gone on with the offer of most substantial concessions to Belgium, a wholly extraordinary proposal to France under which further negotiations for a settlement might be delayed for five years, and an extraordinarily lenient treatment of Italy. The law creating the Commission and defining its powers does not authorize the Commission to conclude funding arrangements in its discretion. The clear intent of the law was that the debts should be funded in such amounts as appeared when the settlements were made. The Commission, however, seems to have felt itself warranted in scaling down the debts by various devices, and has made the President a party to the transactions by securing his approval of the proposed settlements, trusting that Congress will sanction the alterations and modifications made.
The danger of such an assumption of authority in view of the fact that the agreements which have been made require the approval of Congress, is that the whole question of the war debts, and the particular
question of the debt of each debtor country, may become the subject of partisan debate in Congress. What such a debate might mean, not alone to a speedy and satisfactory adjustment of a matter which has already been too long an irritating concern to the American taxpayer, but also to the feelings of friendliness and consideration which the people of one country ought always to have for the people of another, is apparent from the criticisms which Senator Borah and others have made of the tentative arrangements previously concluded. It would have been better procedure and better policy, we think, if the Commission, instead of virtually committing Congress and the country to agreements which cannot very well be either modified or withdrawn, had long ago frankly advised Congress of the conditions which seemed likely to confront it, and asked for an enlargement of its powers. We should then have had settlements which, if not greatly different in substance from those which have been negotiated, would at least have rested upon principles known and approved in advance and conformable to both the spirit and the letter of the law.

Count Volpi may well congratulate himself upon what he has accomplished, but it is nevertheless a matter of concern that the American Commission should have seemed to feel that circumstances should be allowed to control instead of the strict provisions of the law. It may be admitted that the circumstances were virtually compelling. It is likewise undeniable that the agreements are all subject to sanction by Congress, so that it is within the power of Congress to withhold such sanction. But nevertheless, after such a Commission actually has taken it upon itself to make agreements lying outside the law, Congress is no longer the free agent it would otherwise have been. It cannot act without considering the consequences. And the consequences of a rejection of the agreements in this instance would be disastrous from every standpoint. In short, we have here legislation by Commission instead of by Congress and that is not in consonance with the principles of our Government.

## If the Crops Should Fail for One Year.

According to certain pseudo-scientists, given to taking long shots on forecasting the weather, the summer of 1926 is to be very cold, with snow and ice during every month in the year; crops are to perish in the field, and grave disaster is to overtake the human race. The reasons given for the prediction are at least plausible-especially if you want to think that way. Sun spots are to reach their maxima, interfering with the direct rays of heat; and earthquakes are to disturb the depths of the ocean, throwing to the surface large bodies of cold water to thus lower the temperature of the entire surface of the globe. It is a fantastic story and quite as pessimistic as it is improbable. It is said that 1816 was just such a year-and of course a centary is not too long for an expected recurrence. And we live in an era in which strange things do happen!
However, even the prediction may serve to point a moral if it does not especially adorn a tale. And the thought is-what would happen to the human family if in a single year there was a failure of crops over the entire earth? Not a complete failure, that somehow is beyond our imagination, but a failure that would cause famine to stalk in every land. It is easier to confine our examination to our own
country, and to try to visualize conditions if a general failure of crops should occur in our great interior valley, we so often fondly call the "bread basket of the world." We hold that pessimism is waste. But it is not amiss to look once on the dark side as a matter of "preparedness." And it is a matter of historic precedent that the "seven lean years" may occur. When they are to begin is not a matter of chronology-but they follow the fat years, and, agriculturally speaking, we have been having the fat years for a long time. Certainly we are lulled into a feeling of pleasurable expectancy!

We may begin by saying that our avowed "pros perity" is characterized by a riot of expenditures such as we have never known before. We could not own fifteen million of auto vehicles and joy-ride as we do were this not true. To many old-timers there seems to be a parallel between the eccentricity of our social living and that of the weather. The "chart" of the latter shows many zigzag lines, sharp rises and falls, and not too much dependence is to be put on our scientific pre-weather reports. Only recently, in the usually goodly month of October, we have had violent unforeseen storms and a series of two-million-and-a-half-share days on the stock market. The connection is not to be explained; only the fact is to be noted. It indicates our financial prosperity may be real-again it may be artificial. But our agricultural production has not failed us, although the Government predictions have not always been accurate or wisely interpreted. The large truth is that failure may come to a fool's paradise whether it be in the field of production, extravagant living, or speculation on the Stock Exchange. The last we can survive, but the other two are dangers we never sufficiently appreciate.

In a rough-and-ready way let us go over the figures: three billions of bushels of corn, one or one and a half billion bushels of oats, seven to eight hundred millions of bushels of wheat, fifteen millions of bales of cotton! To these major crops add hay, alfalfa, rye, flax, kaffir corn, sugar cane, sugar beets, rice, citrus and deciduous fruits, and a great number of other products that affect the life of man and beast. Cut the annual yield in half and you more than half reduce the spending power of the people. Cut it down to one-fourth and you have hard times at least "a knockin' at the door." Give to the other productive valleys of earth their usual production, and in the United States, with our vast wealth and capital, you put a strain upon credit that inevitably brings depression and disaster. Really "we do not know how well off we are." We are so engaged in quarreling over prices, wages, profits, we are so frenzied over speculation in stocks and real estate that we are oblivious to a possible failure of crops.

- We have a coal famine impending, if not already on hand, caused by a miners' strike. Now, nature and the farmer, happily, do not strike. And yet the former may take a rest. The very soil sometimes rebels at being overtaxed. And in that mysterious alchemy of wind and sun and rain there may be intermittences affecting a whole vast valley and bringing a train of evils that in our extravagance we are poorly prepared to meet. It is a fashion among us to gloat over our "national income," made up of agriculture's yield, the increase added by manufacture, and the production of mines. But men must eat to work. Reduce the agriculture production and immediately the value added by manufacture is reduced.

The product of mines correspondingly ceases. Labor that is unemployed earns no wages. Idle factories do not need added capital. Credit goes begging for takers. The wheels of all industry turn slowly. And there is depression everywhere. War was a terrible calamity. But a failure of crops, though in a different way, would be a greater one.

Coming, then, to this consideration, is it not as wise to be prepared against the coming of adversity as it is to be prepared against the coming of war? Of course the latter militates against the former. Spending the national substance against the possibility of war does not allow for the saving to resist famine should it come. And how very dependent we are upon the recurrent annual yield of agriculture! If we have a surplus of grains we do not store them; we sell and spend the returns wisely or unwisely. So unified is the world through exchange and by transportation we would not soon starve even though a year of no production should occur, unless the same condition prevailed over a large portion of the earth. But if in our blind reliance on the bounty of the soil we fail to frugally save the transformed products we must inevitably feel the pinch of depression. Are we reasonably doing this now in the fuil tide of our exuberant spending, improving, speculating, wasting? Look at the actual situation. Despite these many successive fat years of generous if not always full production we are borrowing more as a people than ever before in our history. If the proverbial lean years do come the interest will have to be paid, notwithstanding. We will have countless stretches of smooth, hard highways over which to haul our grains, but with no grain to haul, save that we buy, they will not avail against hard times. We are angling for every new appliance science and invention may offer to the social community and individual life, but many of these will be dead sea apples when the crops fail. Borrowing among ourselves for every form of investment adventure we are loaning more to foreign countries than we ever did, but this interest will never come home in a time when we are forced to buy our own foodstuffs abroad.

We venture to make the prediction that one huge crop failure in the United States would knock the bottom out of our present prosperity. As we have pointed out time and again, it is in part a fictitious, an inflated prosperity. As long as a business man can borrow freely he can stave off bankruptcy, though he is at the time insolvent. And the same is measurably true of a people, though they borrow among themselves or borrow from abroad. And this is true whether the process be by the issuance of unnecessary currency upon unwisely hoarded gold, the building of premature public utilities, or the spreading of unnatural domestic credit in loans overseas. True prosperity is more a thing of solid saving than of strenuous spending. Prosperity has latent strength as well as active. Prosperity faces to-morrow with confidence because it has gathered force from yesterday. Prosperity always save more than it spends. Prosperity nurses its capital and is chary of credit. Prosperity is not fooled by a mirage in a desert of waste. Prosperity is not deceived by the glitter of social extravagance. And prosperity is always more concerned over producing and saving than it is over the temporary sliding scales of prices, profits and wages. You may ask why all this bother unless predicated upon a coming failure of crops? Thisthat while failures are not to be predicted, yet they
do come, and when they come upon an inflated commercial and social life they are disastrous. As the momentum of the social spending life increases, the power of depressions to work havoc increases. As the social spending life tends to frugality and saving the power of depressions to work disaster decreases. It is not so much that the crops may fail, as that if they do they shall work the least harm.
How far away from the actual productive processes of the people in this frantic speculation on the Stock Exchange! It turns a helpful marketing organization into an agency of evil. Because of certain Government grain estimates being seized upon by speculators on the grain exchange, and especially recently on the Cotton Exchange, there is talk of law limitation on trading. This, if it occurs, will likely be futile. But in some degree, though in a different way, the frenzied effort to grow rich quickly, works hardship upon legitimate business. Trade, as well as production which it follows, rests upon service and is of slow growth, even as the full life is based upon the building of character through successive years. By too rapid living, individually and collectively, we are speculating on a continuance of the high water mark of our prosperity. It is constantly said that our Federal Reserve Banking System will protect us from panics. But it must itself be "prepared" to do so, and not add to the prevailing frenzy by open market operations. Taxation follows with increasing weight. Our individual spending is excessive and unwise. To meet this hectic demand we invest large capital in industries that by the temporary nature of their supplies exhaust our productive strength while at the same time they unduly increase the upward curve of prosperity, making the descent of the depression curve more rapid and disturbing.

Are we "living too fast"? Everybody says so. If so, we are just as surely preparing, sowing the seed, for the lean years, for the coming of hard times. We cannot spend six to eight billions annually for automobiles, and other "new" things in proportion, without hastening the coming of depression. Credit is elastic, but stretched too far it will break. Capital invested in unnecessaries may employ labor at high wages for a time, but at some time when the luxuries have run their course and left nothing in their place but memories of pleasure drowned in fast living the necessaries must foot the bill. We are trying by illustrations merely to show that we accentuate the effect of lean years by profligacy and waste in the fat years. If by the mechanism of naturally helpful trade we transform millions of bushels of wheat and corn and bales of cotton into idle pleasures, when an agricultural crop failure does come, and in the proportion that it may come, we compel the industrial crop failure that inevitably follows, and having no excess of stable capital in stable enterprises we have no basis for credit with which to buy wheat and corn and cotton in more favored countries.

The crops in our fields may never fail to the point of famine, we may not even insensibly feel the constant waste of the new that is forever welcomed without thought of the cost-but, look about, at the tendencies of to-day, the extravagances, the passionate haste to have everything in sight, the vast expansion if not inflation of credit, the high prices and high wages in some lines and low in others, and then say if it be not wise to give a thought to to-morrow, when, if we do not soon change our ways, a failure
of the industrial crop may, will come, bringing in its train a period of reaction if not of depression. If agriculture is primal, and manufacture at least partly secondary, can we safely spend every year more than the agricultural surplus?

## The Contribution of Professor Sumner to Prosperity.

The career of Professor W. G. Sumner of Yale, whose "Life," recently published by Henry Holt \& Co., we reviewed in our issue of Oct. 24, bears such influential relation to the economic and political questions that are occupying men's minds to-day that we turn to it again.

His teachings were in aim and purpose thoroughly fundamental, therefore critical and creative, if not revolutionary. To them we desire to call special attention.

When he was called to the new chair of Political Economy in Yale the intellectual movements which characterized the 19 th century, Democracy in Politics, Reform in Legislation, Organization in Industry, Research and New Construction in Science, Freedom of thought and action everywhere were in full development. There was much confusion and debate. The old and the new clashed. Economics was supposed to be well understood; its political relations were little considered. These Professor Sumner had deeply studied, and to them he gave his whole strength. He was impressed by Darwin's method of patient research for facts and his confident application of them when found, and he proceeded to work and teach with similar conviction and intensity. While the ways of industry and of business were regarded as well established, their relations to the State were confused and injurious. Political economy is really the union of two lines of human activity, the strictly economic and the Governmental, in one distinct science. He had to deal primarily with that. The State, especially in its newer form, was prominent in men's minds and the tendency was to resort to it to provide for their wants. Its finance, its justiciary, its criminal code, its methods of business, its tariff and taxation, its relations to other nations, had to be examined anew in their bearing upon the life of the citizens. They displayed so many signs of ineptitude that they could not be ignored. The danger from the new theories and schemes of radicalism which filled the air did not deter him. The real demand was for knowledge that would enlighten the public and arouse them and his students to intelligent concern.

From the beginning there had been much controversy and frequent turbulence. The national Government had passed through trials more severe and frequent than that caused by war. Following the Civil War a long series of provisional and purely expedient legislation was resorted to in the "veritable muddle" of the first Negro legislation, Resumption, Greenbacks, Free Silver, the Trusts, and the continued attempts to meet the demands of single classes or groups to profit at the expense of others in fixing prices of domestic products or to meet some political requirement; always a compromise or crippling desire only to be justified when required by the economic administration of the Government. Politics has become deeply rooted in the conduct of the State; and the constant recourse to measures of expediency Sumner found to be "pampering a pa-
tient that has become ill." He learned in his study of Alexander Hamilton that "the fault with the public affairs of the United States at the outset was indolence, negligence, lack of administrative energy and capacity, dislike of any methodical system, and carelessness as to money, responsibility and credit."

It was not strange, therefore, that when he took up the study of economic questions, finance, wealth, capital, tariff and protection, he was carried quickly afield. Doctrine in all was abundant and had become a fetish with its prestige of tradition, antiquity and perhaps a great name, to prevent men from doing their own thinking. New truth had to be taught in all directions. Economics was inextricably tied up with the State where the spoils system is almost inevitable. Democratic Representative Government, which is simply a device in which power is conferred for a definite temporary service, is constantly exposed to the pressure of party politics or of an outside populace little informed and usualiy led by unscrupulous and dangerous men. Chicanery comes with demand for favors. Democracy gives place to plutocracy. Graft and "pull" and purchased influence become effective methods, and the long purse brings temptation. The concern of the State with the business of the people is obviously necessary; though it easily becomes injurious, it is essentially beneficial in its fundamental relations. It tends to be overwrought and to work harm, not because of what it is in itself, but because of its close connection with human life and society. It is the attractive and ever present arena for popular ambition and personal profiting.

Seeking fundamentals it was inevitable that Sumner should turn to the study of the sciences as their field appears in human society. There was then no satisfactory system of Social Economics, so he set himself to create it. He turned his chair more distinctively into that of Sociology, a term which he did not altogether like, but which he could not improve.

Here his most important work was done. He made new distinctions and invented new terms. When he found that the principles of economics which he felt were entirely true could not be applied without making concessions because industrial organization had become so complex, and because men are influenced by a multitude of inferior motives rather than by reason, he realized that the time had come to study these forces which lie elsewhere. He found them in human society. He pursued them because so was gained a sounder judgment on economic facts. The essential elements of political economy he discovered to be only corollaries, or special products of Sociological principles. He said he regarded the new Science he was creating essential to his subject of Economics because "it presents history as a social evolution in which no factor is contemptible, since the social outcome of a nation's life is a resultant of a vast number of forces, each of which must be estimated for what it was in its day." He looked upon our American life, industrial, civil, social and political, as a growth which we had to go through, just as an infant does all the stages of its growth, an experience which belongs to human beings as such. He found in it four permanent elements: man's relation to the earth; the solidarity of the race; the presence of mystery in human experience, and the ruling motives of human nature, hunger,
love, vanity and fear. Man has to face the struggle for existence, competition with his fellows, mystery in the presence of the unknown, and the features of his own nature, his passion's needs, desires, etc.
Realizing this, he recognized the harm done by unintelligent interference, whether by individuals or the State, and he devoted his life to the study of the characteristics of the social body and the laws governing it that would furnish a basis for intelligent action in relation to it. "Folkways" are the habits and customs which arise in the struggle of existence. As they find acceptance they are gradually adopted. Use does the rest. The mass of the people carry them on. They have no ability to discern between the false and the true, the wise and the bad, no instinct for correct decision. Such guidance as they have comes in the main from the classes who have guided civilized man for good and for evil. When they do not guide, the masses are apt to be led by the lowest among them, and we have mob rule. In revolution control passes down from stratum to stratum. We are born into the midst of the folkways and we readily accept them as good and right. We adjust our lives to them. They vary with the group in which one finds himself and grow and change with the life of the group. In the aggregate these groups constitute human society. It has its general characteristics as the result of its long history. To attempt to reorganize society is like an attempt to plan the reorganization of the globe by redistributing the elements in it. As the elements in the earth can be studied and usefully applied, so the elements in human society can be taken cognizance of and man's life in its toilsome progress in every way beneficiently affected by them.

Out of these studies came the book "Folkways," which is the most valuable of his many productions and upon which his fame will most securely rest. His essays, originally published in 1883 under the title, "What Social Classes Owe to Each Other," were hailed by many both here and abroad as "one of the strongest statements of the truth with respect to social obligations ever made," though they awoke sharp antagonism from unscientific reformers and the many who are committed to established views. He protested against "austere social doctors who are like the amateur physicians; they always begin with the question of remedies and then go at this without any diagnosis or any knowledge of the anatomy or physiology of society." "If this old world is as bad as they say, it is at any rate a tough old world. It has taken its trend and curvature and all its twists and tangles from a long course of formation. All its wry and crooked gnarls are therefore stiff and stubborn. If we puny men by our arts can do anything at all to straighten them it will be only by modifying the tendencies of some of the forces at work, so that after a sufficient time their action may be changed a little and slowly the lines of movement may be modified."

He thereupon set himself to teach that life is a serious matter, and that one should make the most of it; that rights are not inherent but exist as the results of civilization; that all rights involve correlative duties; that in no state of society has a man the right to do as he pleases; if he lives with others he must be obedient to the customs and ways of his group or class, the bigger the crowd, the higher the organization, the more compelling the coercion. Society guarantees to him that the fruits of his toil, his
economy, his prudence shall accrue to his benefit, and, of course, he must accept the penalty of his own vices and wrong doing. Liberty is, in short, a high and costly thing." A democracy becomes immoral if all have not equal political rights, but men are in no true sense ever equal, and in their inequality and unlikeness arises the impulse to effort which is the condition of all progress.

This and much more he taught with the force of a man having a mind of exceptional clarity, which with unfaltering courage he brought to bear upon error as he met it, with no thought of himself or desire of reward in his devotion of himself to the service of the community. Time has gone far towards vindicating the correctness and great value of his teachings.

## Railroad Gross and Net Earnings for September

We again have a very good statement of railroad earnings, this time for the month of September. In the gross earnings there is an increase as compared with the corresponding month last year of $\$ 24,381$,004 , or $4.51 \%$, and as this was accompanied by an addition to expenses of no more than $\$ 6,354,113$, or $1.67 \%$, there is left a gain in net in the sum of $\$ 18$,026,891 , or $11.32 \%$. Unlike, too, the experience of previous months, the present year's increase in the gross outdistances the loss sustained the previous year, so that the 1925 improvement represents mostly an actual advance, instead of merely a recovery of what had been lost in 1924. As a matter of fact, the falling off in the gross in September 1924 was only $\$ 5,116,223$, as against the 1925 gain of $\$ 24,381,004$, while in the matter of the net there was no loss at all in 1924, but rather an improvement in the large sum of $\$ 30,137,287$ (expenses having been reduced in amount of $\$ 35,253,510$ at that time). It follows that the present year's increase of $\$ 18,026,891$ comes on top of $\$ 30,137,287$ in September last year. The encouraging and gratifying feature of this is the steady reduction in the ratio of expense to earnings. For 1925 this ratio is (not including taxes) $68.59 \%$, against $70.52 \%$ in 1924 ; and if we should turn back to 1923 we would find that the ratio then was $75.24 \%$. This reduction of over $65 \% \%$ in the ratio, in the brief space of two years, indicates the great progress that has been made in that respect under growing efficiency of operations and careful attention to details. In tabular form the totals for this year and last year are as follows:

| September- | 1925. | 1924. | Inc. ( + ) or | Dec. (-) |
| :---: | :---: | :---: | :---: | :---: |
| Mross of roarnings | 236,752 | \$540.062,587 | +165 | -) |
| Operating expenses | 387,200.696 | $\$ 540,062,587$ $380,846.583$ | $+\$ 24,381,004$ $+6,354,113$ | $4.51 \%$ |
| Ratio of expenses to earnings. | 68, $68.50 \%$ | $\begin{array}{r}380.80 .52 \% \\ \hline\end{array}$ | +6,354,113 | 1.67\% |

The further improvement established the present year in gross and net alike is the more noteworthy inasmuch as the record has been made in face of unfavorable conditions for two distinct groups of roads. It is of course known to everyone that there has been a strike in the anthracite mining regions of Pennsylvania ever since the 1 st of September and that because of that strike not a ton of coal has been mined at any of the anthracite collieries. What loss this involves in the way of freight tonnage, in the case of the anthracite roads, will appear when we say that under normal circumstances the output of the anthracite mines at this season of the year is roughly $2,000,000$ tons per week. Hence, owing to the cessation of mining the freight traffic of the anthracite roads has been heavily reduced, and this in turn has involved heavy losses in the earnings of these roads. Southwestern lines, or at least some of them, have also had unfavorable conditions to contend with, though of a different kind. Prolonged drought prevailed over considerable areas in that part of the country and this had its effect in reducing the size of the crops, which latter in turn was reflected in a
diminished volume of agricultural products to be transported by the railroads and, of course, this correspondingly reduced revenues. The winter wheat crop in the Southwest fell very much short of that of last season and in addition, the cotton crop in Texas was reduced by about $1,000,000$ bales as compared with the record crop of the previous season.

That the roads collectively should be able to make so good an exhibit, in face of the losses on the groups mentioned, affords special reason for gratification and it must be taken to indicate general trade activity which operates to swell merchandise and general freight, the classes of traffic which yield the best return. It deserves, furthermore, to be pointed out that the improvement in gross and net results, speaking of the railroads as a whole, cannot be said to be confined merely to the last two years, but extends considerably further back. Thas in September 1923 our compilations recorded an improvement in gross of $\$ 44,549,658$, or $8.91 \%$, and in net of $\$ 37$,441,385 , or over $40 \%$. It is true that this notable improvement in 1923 followed in part from the poor exhibit made by the carriers in September 1922, when they had to contend at once with the shopmen's strike and the strike in the unionized coal mines. And yet there was no actual loss in gross in September 1922, but an increase, though this increase amounted to only $\$ 1,723,772$ and was accompanied by $\$ 29,046,000$ decrease in the net due to the increase in operating cost occasioned by the labor troubles referred to. Furthermore, this loss in the net in 1922 came after $\$ 11,372,524$ improvement in the net in 1921 as compared with September 1920. The noteworthy feature about this 1921 gain in the net was that it occurred notwithstanding a tremendous shrinkage in the gross revenues in that year arising. out of the great slump in trade and industry which marked the course of the whole of the year 1921. The improvement in net came as a result of prodigious curtailment of the expenditures which was forced upon the carriers in order to offset the great loss in traffic. In previous months the extent of the shrinkage in traffic consequent upon the collapse in trade had been in considerable measure concealed owing to the fact that the roads were then getting very much higher transportation rates, both for passengers and for freight. In other words, in these earlier months the loss in gross revenues because of diminished traffic had been in large part offset by the additional revenue derived from higher rates on the traffic which the carriers actually did handle and transport. In September this was no longer the case. For in that month comparison was with a time in 1920 when the higher rates authorized by the Inter-State Commerce Commission in the summer of that year were already in effect. It was estimated at the time when these rate increases were made that on the volume of traffic then being handled they would add $\$ 1,500,000,000$ to the annual
gross revenues of the roads, or, roughly, $\$ 125,000,000$ a month.

Deprived of the advantage - in the comparisonsof these higher rates, the naked fact of a tremendous shrinkage in the volume of business being moved stood out in all its grimness. The loss accordingly aggregated no less than $\$ 120,753,579$, or not far from $20 \%$. But by dint of great effort the roads managed to cut down their expenses in the prodigious sum of $\$ 132,126,103$, leaving a gain in net of $\$ 11,372,524$. The $12 \%$ reduction in the wages of railroad employees which had been in effect since. July 1, under the authorization of the Railroad Labor Board, was one fact in the reduction in expenses; the shrinkage in traffic was yet another factor and of much larger magnitude, in addition to which railroad managers skimped and pared in every direction, in particular cutting the maintenance outlays to the bone, little repair work of any kind being done that could be deferred.
As against the gain in net in 1921, however, brought about in the way indicated, it is important to note that in preceding years very large additions to gross revenues arising either from a larger volume of traffic or from higher rates failed to yield any substantial additions to the net. This remark applies to the results for many successive years, operating costs having steadily risen at the expense of the net. In that respect the exhibit for September 1920 was particularly disappointing. Great expectations had been built on the benefits to be derived from the noteworthy increase in passenger and freight rates that had then just been put into effect. Gross earnings did reflect the higher rates in an increase of no less than $\$ 113,783,775$, or $23.68 \%$, but $\$ 104,878,082$ of this was consumed by augmented expenses, leaving hence a gain in net of only $\$ 8,905,693$, or less than $10 \%$. In the years preceding the showing as to the net was equally unsatisfactory. Thus for September 1919 our tabulations registered $\$ 9,252,922$ gain in gross, but $\$ 18,828,861$ loss in the net. In September 1918 the gain in the gross revenue reached enormous proportions, the war being still in progress and the volume of traffic extremely large, besides which decided advances in both passenger and freight rates had been made only a few months before. The addition to the gross was no less than $\$ 129,367,931$, or $36.16 \%$. But this was accompanied by an augmentation in expenses of $\$ 126,177,381$, or $51.82 \%$, leaving net larger by only $\$ 3,190,550$, or $2.79 \%$. The year before rising expenses played a similar part in contracting the net results. In that year (in September 1917) there was $\$ 33,901,638$ increase in gross, but $\$ 7,699,654$ loss in net, owing to an expansion of $411 / 2$ million dollars in expenses. In the following we furnish the September comparisons back to 1906:


 miles; in 1921, 235,155 miles; in $1922,235,280$ miles; in 1923, 235,611 miles; in in 1925, 236,752 miles
When we come to examine the returns of the separate roads we find evidence of the effects of the unfavorable conditions referred to further above. Among the anthracite carriers the Lackawanna is seen to have fallen behind $\$ 1,176,934$ in the gross and $\$ 820,706$ in the net; the Lehigh Valley $\$ 888,007$ in the gross and $\$ 569,981$ in the net; the Reading $\$ 744,317$ in gross and $\$ 616,746$ in the net; the Central of New Jersey $\$ 563,229$ in gross and $\$ 1,020,137$ in the net; the Delaware \& Hudson $\$ 633,645$ in gross and $\$ 559,384$ in the net; the Erie $\$ 673.540$ in gross, but $\$ 162,311$ increase in the net; the Ontario \& Western $\$ 223,918$ decrease in gross and $\$ 67,885$ in net; the Central New England $\$ 127,317$ in gross and $\$ 107,959$ in net and the Lehigh \& New England \$107,091 in gross and $\$ 100,581$ in net. Among Southwestern roads the Atchison has lost $\$ 2,177,541$ in gross and $\$ 1,223,839$ in net; the Missouri-Kansas-Texas $\$ 552,488$ in gross and $\$ 363,695$ in net, and the Rock Island $\$ 693,471$ in gross and $\$ 491,537$ in net. Some of the Northwestern roads likewise appear to have suffered losses because of a diminished grain movement accompanied by a heavily reduced live stock movement. At all events we find the Burlington \& Quincy reporting a decrease of $\$ 738,071$ in gross but $\$ 225,475$ increase in net and Chic. \& North Western $\$ 182,776$ decrease in gross with $\$ 190,247$ increase in net, and the St. Paul Minneapolis \& Omaha \$246,871 decrease in gross and $\$ 174,335$ decrease in net. On the other hand, however, many different Northwestern and also some Southwestern roads are able to report very notable increases in gross and net alike. We may note, for instance, an increase of $\$ 1,532,684$ in gross and of $\$ 1,117,402$ in net on the Northern Pacific and increases of $\$ 1,816,164$ in gross and $\$ 1,301,510$ in net by the Great Northern. Then the Milwaukee \& St. Paul has added $\$ 996,134$ to its gross and $\$ 518,099$ to its net and the Union Pacific $\$ 538,685$ to gross and $\$ 504,399$ to net, while the Missouri Pacific has enlarged its gross by $\$ 276,888$ and its net by $\$ 277,881$. The Southern Pacific reports $\$ 635,388$ increase in gross and $\$ 376,718$ in net.
Eastern trunk lines give a generally good account of themselves. On the Pennsylvania Railroad (entire system) there is $\$ 3,826,455$ increase in gross and $\$ 3,323,434$ increase in net and the New York Central shows $\$ 2,025,892$ improvement in gross and $\$ 1,214$,314 improvement in net. This latter is for the New York Central itself. For the entire New York Central System the gain reaches $\$ 3,193,010$ in gross and $\$ 2,080,086$ in net. These different Eastern trunk lines in September of the previous year as a rule suffered heavy losses, the New York Central then (entire system) having fallen $\$ 3,849,046$ behind in gross and $\$ 2,639,359$ behind in net, while the Pennsylvania Railroad at that time reported (for the entire system) $\$ 6,013,121$ decrease in gross, with $\$ 1,295,213$ increase in net. The Baltimore \& Ohio the present year has added $\$ 2,146,766$ to gross and $\$ 748,085$ to net. Last year in September the Baltimore \& Ohio reported $\$ 2,171,157$ decrease in gross and $\$ 371,214$ decrease in net. Southern roads have done better than any others, whether regard be had to either gross or net results, or to both combined. The increases here are so numerous that it would be tedious to repeat them all. We may note, however, that systems running down into Florida or
having Florida connections are particularly distinguished in that respect. Thus the Seaboard Air Line reports a gain of $\$ 1,501,558$ in gross and of $\$ 708,065$ in net; the Atlantic Coast Line of $\$ 1,975,016$ in gross and of $\$ 1,372,129$ in net; the Florida East Coast of $\$ 1,047,996$ in gross and of $\$ 409,276$ in net, etc. In the following we bring together all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increase or decrease and in both gross and net
PRINOIPAL OHANGES IN GROSS EARNINGS FOR THE MONTH OF SEPTEMBER 1925.

|  | In | Increase. |
| :---: | :---: | :---: |
|  | , | N Y Chicago \& St Louis_- \$168,081 |
| Norfolk \& We | 2,213 | Western Pacific........-. 166,347 |
| Baltimore | 2,146,766 | Duluth \& Iron Range...- 159,959 |
| New York Cen | 2,025.892 | Duluth Missabe \& North_ 159,492 |
| Atlantic Coast | 1,975,016 | Richmond Fred \& Potts_. 151,692 |
| Great Nort | 1,816,164 | Detroit \& Toledo Shore - 134,516 |
| Northern | ,532,684 | Detroit Toledo \& Ironton_ 127,995 |
| Seaboard | 1,501,558 | Denver \& Salt Lake_-.-- 120,736 |
| Southern R | 1,322,113 | Nashville Chatt \& St L_- 119,757 |
| Chesapeak | 1,259,681 | Buffalo Roch \& Pittsburgh 116.467 |
| Minn St P \& S | 1,080.205 | Monongahela _-........ 112,162 |
| Florida East Coast | ,047.996 | Chicago Ind \& Louisville_ 111,703 |
| Chicago Milw \& St P | 996,134 | Cincin New Orl \& Tex Pac 100,964 |
| Michigan Central | 904,048 |  |
| Louisville \& Nashvil | 854,061 | ,230,901 |
| Southern Pacific (7) | 635,388 | Atch Top \& Santa Fe (3) \$2,177,541 |
| Central of Geor | 579,325 | Delaware Lack \& West-_ 1,176,934 |
| Union Pacific (4) | 538,685 |  |
| Yazoo \& Miss Va | 439,172 | Reading----.-.-.-.-.--- 744,317 |
| Elgin Joliet \& Eas | 423.777 | Chicago Burl \& Quincy--- 738,071 |
| Boston \& M | 307.316 | Chicago R I \& Pac (2)-.- 693,471 |
| Pere Marqu | 305,831 | Erie (3) _--.-.-...------ 673,540 |
| Texas \& Pacif | 301,019 | Delaware \& Hudson_...- 633,645 |
| St Louis-San Fra | 285,704 | Central of New Jersey ...-- 563,229 |
| Missouri Pacific | 276,888 | Mo-Kan-Texas (2) .....- 552,488 |
| Wheeling \& Lake E | 211,030 | Chicago St P Minn \& Om_ 246,871 |
| Pittsburgh \& Lake | 202,249 | N Y Ontario \& Western-- 223,918 |
| Wabash | 186,316 | Chicago \& North Western 182,776 |
| Georgia South \& | 181,038 | Central New England.--- 127,317 |
| Mobile \& Oh | 177,774 | Montour-------.--- 109,661 |
| Los Angeles \& Salt Lake | 175.303 | Lehigh \& New England.- 107.091 |
| Hocking Valley | 172.236 |  |
| Ilinois Cen | 171,800 | Total (19 roads) ------- \$9,838,877 |

Note.-All the figures in the above are on the basis of the returns filed with the Inter-State Commerce Commission. Where, however, these returns do not show the total for any system, we have combined the separate returns so as to make the results conform as nearly as possible to
those given in the statements furnished by the companies themselves. Pennsylvania Compant for the Pennsylvania RR. (includigo \& St. Louis and the Grand Rapids \& Indiana), the Pennsylvania RR. reporting \$3,366,648 increase. For the entire Pennsylvania System, including all roads owned and controlled, the result is an increase in gross of $\$ 3,826,455$.
$b$ The New York Central proper shows $\$ 2,025,892$ increase. Including the various auxiliary and controlled roads like the Michigan Central, the "Big Four," \&c., the whole going to form the New York Central System, the result is a gain of $\$ 3,193,010$.
PRINCIPAL OHANGES IN NET EARNINGS FOR THE MONTH OF SEPTEMBER 1925.
 Pennsylvania Company, the Pittsbursylvania RR, (including the former the Grand Rapids \& Indiana), the Pennsylvania RR. reporting $\$ 3,238,203$ the Grand Rapids \& Indiana), the Pennsylvania RR. reporting $\$ 3,238,203$
increase. For the entire Pennsylvania System, including all roads owned
and controlled, the result is an b These figures merely is cover the operations of the New York Central itself. Including thee various auxillary and controlled roads, like the Michi-
gan Central, the "Big Four," \&c., the result is an increase of $\$ 2,080,086$.
When the roads are arranged in groups or geo graphical divisions according to their location, what has already been said finds further emphasis. The Southwestern group is the only one showing a loss in gross and likewise the only one règistering a loss in net. All the other groups have gains of varying amounts in both gross and net, with the Southern group particularly distinguished in that respectits gain reaching $\$ 12,575,983$, or $17.41 \%$, in gross and $\$ 7,882,947$, or $39.89 \%$, in net. Our summary by groups is as follows:


$\qquad$ | Net Earni |
| :---: |
| 1924. |
| S |
| $5,144,305$ |
| $42,715,586$ |
| $14,12,534$ |
| $19,759,356$ |
| $37,853,451$ |
| 5 |

 $+18,026,891$
Total $\qquad$ $236,752236,587177,242,895 \quad 159,216,004$ NOTE.-Group I. Includes all of the New England States. of Pittsburgh and Buffalo, also all of New Jersey, Delaware and Maryland, and the extreme northern portion of West Virginia.
Group III. Includes all of Ohio and Indiana, all of Michigan except the northern
peninula, and that portion of New York and Pennsylvania west of Buffalo ano Pittsburgh.
Groups IV. and V. combined Include the Southern States south of the Ohio and east of the Mississippl River.
Grourps VI, and VII, combined Include the northern peninsula of Miehigan, all of
Minnesota, Wisconsin. Minnesota, Wisconsin. Iowa and Illinois, all of South Dakota and North Dakota and Missouri north of St, Louls and Kansas City, also all of Montana, Wyoming
and Nebraska, together with Colorado north of a line parallel to the State line and Nebraska. together
Dassing through Denver.
Groups VIII, and IX. combined include all of Kansas, Ollahoma, Arkansas and
Indlan Territory, MIssourl soutn of St. Louls and Kansas City, Colorado south Indian Territory, Missouri south of St. Louls and Kansas City, Colorado south
of Denver, the whole of Texas and the bulk of Loulsiana, and that portion of New Mexico north of a line running from the northwest corner of the State of through Santa Fe and east of a llne running trom Santa Fe to El Paso. Group X. Includes all of Washington, Oregon, Idaho. California, Nevada, Utah

We have already indicated that Western roads had suffered a heavy diminution of their grain traffic. This arises out of the fact that last season the roads in the agricultural regions of the Western half of the country, and particularly those in the Southwest, were favored with a record-breaking movement of grain and more especially an exceptionally large movement of wheat to market, growing out of the bounteous harvest of wheat and oats in that year, and the high market price obtainable for all cereals. This induced a rushing of wheat and other grains to market in September 1924 and these supplies in turn were quickly absorbed by an export demand of prodigious proportions. The present season the wheat crop, and particularly winter wheat, was much smaller and export requirements were also greatly curtailed. For the four weeks ending Sept. 26 the present year the receipts of wheat at the Western primary markets were only $53,558,000$ bushels as against $76,020,000$ bushels in the corresponding four weeks of 1924 , and the receipts of oats no more than $28,339,000$ bushels, as against $52,406,000$ bushels. The corn receipts and the rye receipts were also on a greatly reduced scale, though the movement of barley was somewhat larger. Altogether the receipts of the five cereals mentioned were only 113 ,049,999 bushels in the four weeks this year, as against $172,046,000$ bushels in the same four weeks of last year, being a loss of, roughly, 59 million bushels. The details of the Western grain movement in our usual form are set out in the table we now present:


|  | Flour. (bbls.) | Wheat. (bush.) | $\begin{gathered} \text { Corn. } \\ \text { (bush.) } \end{gathered}$ | $\begin{gathered} \text { Oats. } \\ \text { (bush.) } \end{gathered}$ | Barley. (bush.) | $\begin{gathered} \text { Rye. } \\ \text { (bush.) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Omaha \& Indianapolis- (bush.) (bush.) (bush.) (bush.) (bush.) |  |  |  |  |  |  |
| 1925 |  | 1,992,000 | 1,414,000 | 2,524,000 |  |  |
| Stoux City |  | 4,430,000 | 2,879,000 | 3,827,000 |  |  |
| 1925.- |  | 215,000 | 155,000 | 490,000 | 2,000 | 1,000 |
| St. Joseph-- ----- 100,000 477,000 753,000 45,000 17,000 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Wichita---.- $\quad$-....- $1,122,000 \quad 814,000$ 272, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1925 |  | 925,000 | 55,000 | 118,000 |  |  |
| 1924 |  | 2,873,000 | 63,000 | 14,000 |  |  |
| 1925 | 1,836,000 | 53,558,000 | 11,067,000 | 28,339,000 | 14,111,000 | 974,000 |
| 192 | 1,935,000 | 76,020,000 | 19,577,000 | 52,406,000 | 12,160,000 | 11,883,000 |
| Jan. 1 to Sept. 26. | Flour. <br> (bbls.) | Wheat. (bush.) | Corn. <br> (bush.) | $\begin{aligned} & \text { Oats. } \\ & \text { (bush.) } \end{aligned}$ | Barley. (bush.) | Rye. (bush.) |
| Chicago- |  |  |  |  |  |  |
| 1925 | 9,635,000 | 23,945,000 | 57,347,000 | 43,705,000 | $7,273,000$ 6881,000 | $3,378,000$ $4,234,000$ |
| Mivaukee- --8, |  |  |  |  |  |  |
| 1925 | 1,550,000 | 3,392,000 | 6,253,000 | 12,458,000 | 9,163,000 | 810,000 |
| St. Louts---1,-103,00 4, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Toledo---1.- $3,847,000$ 28,652,000 29,979,000 20,324,000 602,000 418,000 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1925 |  | ,887,000 | 2,559,000 | 7,637,000 | 32,000 | 96,000 |
| 1924 |  | 8,143,000 | 3,002,000 | 4,987,000 | 49,000 | 423,000 |
| $\begin{aligned} & \text { etroil- } \\ & 1925 \end{aligned}$ |  | 1,062,0 | 296,000 | 1,147,000 | 44,000 | 148,000 |
| 1924. | 5,000 | 1,427,00 | 1,259,000 | 2,206,000 | 5,000 | 22,000 |
| Peoria- |  |  |  |  |  |  |
| 1925 | 1,605,000 | 1,298,000 | 15,725,000 | 8,050,000 | 813,000 649,000 | 31,000 83,000 |
| Duluth--...- 1,703,000 1,493,000 11,071,000 8,200,000 649,00 83,000 |  |  |  |  |  |  |
| 1925 |  | 43,007,000 | 728,000 | 16,652,000 | 13,153,000 | 8,434,000 |
| 1924 |  | ,150,000 | 8.492,000 | 12,064,000 | 5,751,000 | 19,814,000 |
| Minneapolis- |  |  |  | 32,822,000 | 16,509,000 | ,007,000 |
| 1924. | 14,000 | 60,725,000 | 11,596,000 | 26,237,000 | 10,280,000 | 5.407,000 |
| Kanses City- |  |  |  |  |  |  |
| 1925 |  | 37,890,000 | 15,371,000 | 10,716,000 | 6,000 7,000 |  |
| Omaha \& Indianapolis- |  |  |  |  |  |  |
| 1925. |  | 6,461,000 | 22,485,000 | 20,958,000 |  |  |
| 1924 |  | 760,000 | 33,412,000 | 21,135,000 | 269,000 | 298,000 |
| 1924 | 00 | 1, | 6,7 | 4,110,000 | 103,000 | 82,000 |
| St. Joseph-- |  |  |  |  |  |  |
| 1925-- |  | 7,520,000 | 7,195,000 | 1,284,000 |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| $\begin{aligned} & 1925 \\ & 1924 \end{aligned}$ |  | $\begin{array}{r} 11,838,000 \\ 7,130,000 \end{array}$ | $\begin{array}{r} 1,973,000 \\ 166,000 \end{array}$ | $\begin{gathered} 524,000 \\ 94,000 \end{gathered}$ | -..... |  |
| Total All- |  |  |  |  |  |  |
| 1925 | 6,772,000 | 250057,C00 | 163035,000 | 184676,000 | 47,576,000 | 18,094,000 |
| 1924.- | 6,110,000 | 301377,000 | 214504,000 | 183750,000 | 31,481,000 | 32,112,000 |

To add further to the discomfiture of the Western roads, their live stock movement also suffered con-traction-in some cases, too, after contraction the previous year. At Chicago the receipts comprised only 19,377 cars in September 1925, against 21,447 cars in September last year; at Kansas City 12,850 carloads, against 17,920, and at Omaha 10,368 cars, against 12,551.

In the South the roads, of course, had the advantage of a greatly increased traffic in cotton, the crop the present season being much more bounteous than that of last season and the crop also being very early. The gross shipments overland in September 1925 were 116,429 bales, against 99,983 bales in September 1924; 72,299 bales in 1923; 59,424 bales in September 1922 and 125,235 bales in September 1921. The receipts at the out ports reached $1,351,277$ bales during September 1925, against $1,132,993$ bales in 1924, and 900,947 bales in 1923, as will be seen by the following:
RECEIPTS OF COTTON AT SOUTHERN PORTS IN SEPTEMBER AND

| Ports | Month of September. |  |  | Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1923. | 1925. | 1924. | 1923. |
| Galveston, | 368,535 | 568,389 | 528,323 | 1,434.301 | 1,354,798 | 1,240,185 |
| Texas City | ${ }^{252,201}$ | 178,060 | 156,032 | 1,224,223 | 4771,835 | 399,360 |
| Mobile | - $\begin{array}{r}335.185 \\ 51.712\end{array}$ | 173,859 21.709 | 104,121 3,231 | - $10.040,454$ | 779,083 | 625,800 |
| Pensacola, do. | 5,990 | 2,477 | 644 | 10,371 | 8,092 | ${ }_{4,348}$ |
| Sarannah Brunswick | 220,362 | 148,669 | 55,263 | 510,026 | 361.029 | 253,491 |
| Charleston | 61,651 | 23,151 | 14,591 | 216,851 | 74,515 | 97,233 |
| Wilmington |  |  |  |  |  | 50,468 |
| Norfolk | 33,167 | 9,031 | 25,372 | 188,699 | 124,811 | 122,708 |

## Money and Morals-Seeking to Discriminate Between Credits for Legitimate and Illegitimate Uses

By Hartley Withers.

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Every day brings us a new suggestion for a reformed monetary system, most of which are a variation of something very old. We have those who believe that everybody will be rich and happy if only somebody prints enough money and lends it to everybody who wants it, as if we could eat money or notes or bank balances. Then there are those who think that all would be well if the banking system were nationalized, in spite of the awful examples that we have lately seen in Russia, Germany and elsewhere of the reckless wickedness with which Governments are capable of dealing with a delicate machine which needs honesty and common sense to make the best of it. Then we have the very distinguished school which thinks that the course of trade depends entirely on movements in Bank rate, though business men tell them that if you gave away credit for nothing you would not find a user for it, if other circumstances made the chance of employing it profitably doubtful. And there is the stabilizing school which thinks that trade would always be pleasant and profitable if the average prices of commodities were kept continually steady, forgetting that the individual trader or producer is not concerned with the general average of prices, but with the price of the particular stuff which he makes or handles, which might go up and down in the most disconcerting manner, while the average remained fixed.
All these proposals and discussions are helpful and stimulating, because none can contend that our present arrangement, which makes us depend for our money supply on digging a metal out of the ground in such quantities as the chances of mining may provide, is the best that can be evolved. Some day it will be improved on, and we who support it only do so, not because we think it perfect, but because we suggest that it has worked fairly well in the past and that it would be dangerous to abandon it in favor of another one until we are quite certain that the new one is
going to work better, a point on which none of the new proposals carry conviction.

The latest proposal is of unusual interest because it is put forward by a practical banker, whereas banking "reform" has hitherto been chiefly advocated by business men who think that the borrower and not the banker is entitled to the decision as to the amount of credit to be granted, or by academic experts who know more about the theory of the matter than the conditions of the market place, or again by politicians who see in the monetary machine a useful implement for carrying out some social change that they think desirable.

Mr. J. F. Darling, however, who has many years been associated with practical banking, has brought forward in the current number of the "National Review," a scheme of banking reform designed to favor the real producer at the expense of the speculator. He thinks that the legitimate use of credit is to enable the needs of man to be supplied, that there ought to be no restriction, for example, on the amount of credit that may be granted to farmers for the purpose of growing wheat, as long as the credit is repaid, at latest, when the consumer buys the bread. As long as this is so, the credit will have resulted in an increased supply of food, with a tendency to reduce its price and will have given employment to farmers, millers, bakers and carriers. But as things are, sometimes a speculator intervenes and uses the credit to hold the wheat up-it may be the farmer himself or the baker or some outside operator-and so tends to increase prices and give, according to Mr. Darling, less employment, though the employment, surely, must only be postponed, since the wheat or flour is going to be consumed some day.

The latter process he conceives to be opposed to the interest of the community and he accordingly considers that, for these purposes, credit should be restricted. He thus pro-
poses to introduce a moral element into the problem of the banker, who is to lend money to customers not merely because he is satisfied that they will be able to repay it, but also after having convinced himself that the money is to be used for purposes which are desirable in the interests of the community.
It is a very interesting suggestion and bankers would undoubtedly, in extreme cases, exercise this sort of moral supervision. If it were known, for example, that a speculator was raising credits in order to be able to corner the wheat market and starve the community into paying him a huge profit on the operation, bankers would refuse to supply him with funds, whatever rates he might offer them. But to apply this moral supervision to all the transactions of business and to divide credits, as Mr. Darling proposes, into those that are "eligible" (for rediscount at a central bank) because they are for productive purposes, and those that are not so hall-marked, would be to introduce a serious complication into a business that is already surrounded by quite enough difficulties in times like these. And the impossibility of providing that sanctified credits should not, before they were exhausted, be diverted to illegitimate use without any intention on the part of the original borrower, will be obvious to anyone who knows anything about the way in which credit is passed on from one hand to another. Moreover, Mr. Darling begs a very big question when he assumes that everyone who holds commodities up is a speculator who is injuring the community. If nature would provide us with a uniform supply of wheat throughout the year so that there was always a steady output of bread to meet man's hunger and if the same regularity were observed by all the natural products that we consume, it might perhaps be possible to maintain this doctrine. But as it is, harvests come at certain seasons and we cannot sit down and eat them as soon as they are ready for us. Some one has to do this job of holding up supplies so that the bakers may be kept busy all the year round; and it is most difficult to draw a line between those who are doing this most useful and legitimate business and those who are merely seeking a speculative profit. And even when we have succeeded in drawing this line, there is a good deal to be said for the view that even the frank and unblushing speculator is a useful unit in the economic machine.

## The Investment Risk of Common Stocks. <br> By Arthur Hobart Herschel, author of "The Selection and Care of Sound Investments."

During the present year there has been a concerted effort to bring the advantages of common stocks to the attention of the public. The possibilities of an investment in a group of capital stocks is generally recognized; and we may agree at once that capital or common stocks are an attractive investment for those who are able to bear a loss. When, however, we find the unqualified statement in a magazine of the standing of the "American Review of Reviews" that "stocks are a better investment than bonds,"* we have a proposition which demands attention. It is understood that the comparison in the article just referred to is between capital or common stocks and well-secured bonds, bonds of the highest grade. The first essential in any investment is the preservation of principal. So, the words just quoted must mean that the principal of a fund will be preserved with greater certainty when that fund is invested in stocks.
Is it possible that our laws governing the investment of trust funds have been founded on a fallacy? Will these laws be changed, and the billions of dollars in trust funds, now invested in bonds and real estate mortgages, be invested hereafter in common stocks? It is the purpose of this article to examine these questions.
There is an essential difference between speculation and investment. The man who speculates (in plain English, speculates as to the future market price of a security or a commodity) is chiefly interested in the fluctuations of the market. His attention is concentrated on every influence which may affect quotations, and he does not hesitate to reverse his position at a moment's notice.

[^0]On the other hand, an investor is primarily interested in the safety of his principal and in the rate of return. He gives first consideration to the security of his investment, and he is prepared to hold it indefinitely. Interest and dividends have little or no attraction for the speculator; to his mind, the changes in market price are much more important. The investor cares comparatively little about market prices. If he becomes interested in the appreciation of his securities, there is a strong probability that he would become a speculator. It is evident that the speculator requires an active market in order to be able to buy or sell at a moment's notice, and it is equally evident that the investor does not need an active market, as he expects to hold his securities indefinitely or until maturity. Those who advocate an investment in common stocks lay considerable stress on marketability, and the mere fact that active stocks are recommended shows that the investor (or his agent) is expected to sell a common stock when, and if, he believes it wise to do so. The investor who is constantly watching for the opportunity (or the necessity) of selling his securities has taken the wrong mental attitude. To say nothing about the care and worry to which he is subjected, how many bondholders are able and willing to give common stocks the constant attention which they require?
An investor in well-secured bonds knows that he will receive the par value of the bonds at maturity and that the interest will be regularly paid. All payments on account of principal and interest are definitely known from the day the bonds are purchased, and the investor is at liberty to devote his time to other subjects.
The currency of this country is on a gold basis; and, as far as we can foresee, the gold dollar will be our unit of value for many years to come. We can all agree that a stable currency is most desirable, and we must all admit that the currencies of some nations are very far from stable. It should be particularly noted that our currency is fairly satisfactory ; $\dagger$ it is not perfect, but a gold coin is the best unit of value that any nation has been able to establish at any time in the history of the world. Let us take a broad view of the subject and consider for a moment the currencies of prominent nations both past and present. Instead of being dissatisfied with our monetary unit, we should be thankful that we do not have to make investments in francs or in some other European money. We should also appreciate the opportunities for sound investment which have greatly increased during the last few years.
The fluctuations of commodity prices (or variations in the purchasing power of the dollar) are repeatedly referred to by the advocates of common stock investments. They claim that corporations make larger profits and are able to pay larger dividends during periods of rising commodity prices. Unfortunately, this statement fails by a large margin to cover the entire subject. The price of commodities and the phases of the economic cycle are not the only factors (or the most important factors) which govern the earnings of a corporation; business management and many political questions are much more important.

It should be stated clearly and emphatically that all corporations do not pay larger dividends when commodity prices are increasing. If it is necessary to give an example to illustrate this point, Anaconda Copper Mining Co. paid dividends on its capital stock as follows:
1918, $\$ 800$; 1919, $\$ 450 ; 1920, \$ 400$; 1921, nothing ; 1922, nothing.
When an investor purchases stocks in an attempt to maintain or increase his income (as measured by commodities) he should realize that the failure of the company may destroy his investment. A variation in the purchasing power of money will not change the value of his stock if it becomes worthless!

After the Civil War, the purchasing power of money increased almost continuously for more than thirty years. Those who believe in the theory of economic cycles may look forward to a general increase in the purchasing power of their money for many years to come. The present outlook would seem to favor the bondholder.

A glance at a daily newspaper showed that the following stocks (all of which are fairly prominent) were in the nondividend paying class on Oct. 11925 -and it is not supposed that 1925 is a year of industrial depression:
American Agricultural Chemical com., no dividends since 1921.
American Sugar Refining com., no dividends since
American Sugar Refining com., no dividends since 1921. $\ddagger$
$\dagger$ The purchasing power of the dollar in 1913 was just about the same as
it was in 1860 . Irving Fisher in "The Magazine of Wall Street," April 25 it was in 1860 .
1925, page 1098 .
$\ddagger$ Dividends resumed the present week.

American Woolen com., no dividends since 1924.
Bethlehem Steel com., no dividends since 1924.
Brooklyn Rapid Transit stock, no dividends since 1918 ; assessed $\$ 35$ per share in 1923
Chicago Milwaukee \& St. Paul com.-in receivership-no dividends since 1917.

Interborough Rapid Transit stock, no dividends since 1919.
International Paper com., no dividends since 1899.
National Enameling Stamping com., no dividends since 1923.
New York New Haven Hartford stock, no dividends since 1913.
Republic Iron Steel com., no dividends since 1921. 1917.

United States Rubber com., no dividends since 1921.
Virginia-Carolina Chemical com.-in receivership-no dividends since
There are also a number of dividend-paying stocks whose dividends have been reduced.

Those who held common stocks through the panic of 1907 and through the World War-to go back only eighteen years -do not need to be reminded that dividends are sometimes passed or reduced, and that the market price of a common stock has been known to decline as much as $75 \%$ during a single year. Those who fail to realize the risk of holding common stocks are advised to study the market prices of the fourteen stocks mentioned above.
The investment risk of common stocks is not a subject which lends itself to statistical analysis. Take American Sugar, for example. Not so many years ago this stock was paying $12 \%$, now it is paying nothing! How much would an investor lose by buying this stock when it was paying $12 \%$ and holding it for a certain number of years? Everyone must figure it out for himself. Obviously, the date of purchase and the date of sale (or inventory) are important factors. This clearly indicates one of the risks attached to an investment in common stock. No one knows when the investment is going to end; if it ends in 1919, we have one result; if it ends in 1921 we have an entirely different result. So with every common stock investment: by changing the date of purchase and the date of sale, we can obtain a great variety of results.

Several of the non-dividend stocks in our list were given good ratings when they were paying dividends; and if anyone will turn back to the financial newspapers and magazines of that time, he will find many predictions which have not been fulfilled. It was impossible to foresee many important events which have taken place in the past, and it is equally impossible to foresee the economic changes and developments which will take place in the future.

Some of the stocks in our list were issued by railroads and public utilities, which are under regulation of Government commissions. This means that the Government commissions, which are quite independent of economic law, restrict or control the earnings of railroads and public utilities.

Four of the companies in the list have been forced into the hands of a receiver. These and many other examples show that an investor in common stock may lose his entire principal in a few years.

If there is a large increase in the earnings of a corporation, the stockholders will doubtless share in the prosperity of the company-either by an appreciation in the market value of their stock, by larger dividends, or both. On the other hand, if there is a large decrease in the earnings, the common stock may become worthless. Now, it is granted that, in times of inflation, the purchasing power of the bondholder's coupon may be cut in two. On the other hand, the stockholder, in times of industrial depression and even in times of general prosperity, may lose his entire investment. Certainly, the stockholder takes a much larger risk than the bondholder. It is evident that those who recommend common stocks have given so much attention to the purchasing power of money that they have failed to appreciate the larger risk of commercial failure.

There is at least a reasonable doubt that investors would be able to increase their principal or their income by exchanging bonds for stocks. Is it a benefit to bondholders and trustees to undermine their faith in bands and mortgages when they are holding securities which are sanctioned by law?

As may be expected, the friends of common stocks place too much importance on the market value of a security. When a corporation issues a bond, it agrees to repay the principal at maturity and to pay interest on certain specified dates. The corporation does not undertake to give the bond a market value; it may be quoted every day or once a month. Moreover, a variation in the market value does not make the slightest change in the investment value of a bond. Take a simple example. Liberty bonds were bought for per-
manent investment in 1918; they were bought at par and the market value declined to 90 in 1920. The investment value of the principal did not change, and no one doubted the ability of the Federal Government to carry out its agreement. Would it not be absurd to apply the market conditions of 1920 to a payment which will be made in 1932?

There are many favorable, and unfavorable influences which affect the prosperity of a corporation during its existence. A great deal depends on the management, which cannot remain exactly the same from one generation to another. Political changes exert a powerful influence on some corporations; tariff legislation and Government regulation of railroads are two well-known examples. New inventions are also important factors. The railroads superseded the stage coach, and now the automobiles are creating new problems for the older transportation companies. As a result of these and many other influences, we have every reason to expect that some dividends will increase and some will decrease. Unfortunately, a good dividend record covering a period of several years does not prove that future dividends will be maintained.

We now come to the most important claim that has been made for common stocks. It may be stated something like this: The dividend on one common stock may be reduced or passed, but the dividends on a well-selected group of common stocks will increase. This is the same thing as saying that the result of an investment in stocks depends on their selection. To this we may all agree. The most ardent friends of common stocks freely admit that it is impossible to choose ten prosperous companies which will stay prosperous. Out of ten carefully selected companies, how many will be obliged to reduce their dividends? Here, again, everyone must figure it out for himself.
On the other hand, the investor in well-secured bonds knows that he can select ten bonds which will repay the principal at maturity. Assuming that we shall not have a communistic Government, the investment risk, for all practical purposes, is negligible.
It is significant to find that stocks have been recommended for a business man, but the writer does not know of any instance where common stocks have been recommended for widows and orphans!
If we try to look into the future, we find many problems: Will the world production of gold increase or decrease? Will our country continue to have a protective tariff? Will our exports increase or decrease? Will commodity prices advance or decline? And finally, will the interest rate increase or decrease? These questions are asked in order to indicate the difficulty of estimating future economic conditions.
The laws governing the investment of trust funds in the State of New York have been drawn and revised with the greatest care. Does anyone believe that common stocks will be sanctioned by these statutes? After all, would it be wise to invest trust funds in the common stocks of industrial companies?
It has been said that the friends of common stocks have thrown a bombshell into the investing world; perhaps they have thrown a boomerang.

## Retail Food Prices by Cities-Increase During September-October.

The Bureau of Labor Statistics of the United States Department of Labor has completed the compilations showing changes in the retail cost of food in 22 of the 51 cities included in the Bureau's report, and in its announcement of the changes, issued under date of Nov. 6, says:
During the month from Sopt. 15 to Oct. 151925 all of the 22 cities showed increases as follows: Bridgeport, Buffalo, Fall River, Newark, New Haven, Peoria, Portiand, Me., Rochester and Washington, D. C., $2 \%$; Birmingham, Charleston, S. C., Columbus, Kansas City, Louisville, Memphis. Minneapolis, Norfolk, Richmond, St. Louls, St. Paul and Scranton, $1 \%$, and Oincimnati less than 5.10 of $1 \%$.
For the year period, Oct. 151924 to $O c t .151925$, all of the 22 cities
showed increases as follows: Louisville, $12 \%$; Oincinnatis showed increases as follows: Louisville, $12 \%$; Oincinnati, $11 \%$; Buffalo,
Kansas City, Minneapolis, Norfolk, Peoria and St. Kansas City, Minneapolis, Norfolk, Peoria and St. Louis, $10 \%$; Birmingham, Memphis, Newark, New Haven, Rochester, St. Paul and Scranton,
$9 \%$; Bridgeport, Fall River, Portland, Me. Richmo $9 \%$; Bridgeport, Fall River, Portland, Me., Richmond and Washington,
$8 \%$; Columbus, $7 \%$ and Charleston, S. C. $6 \%$. $8 \%$; Columbus, $7 \%$, and Charleston, S. C., $6 \%$.
As compared with the average cost in the year 1913, the retail cost of food on Oct. 151925 was $70 \%$ higher in Richmond and Washington; $68 \%$
in Buffalo; $67 \%$ in Birmingham ; $65 \%$ in Scrantond in Buffalo; $67 \%$ in Birmingham; $65 \%$ in Scranton; $64 \%$ in St. Louis;
$62 \%$ in Charleston, S. C., and New Haven ; $60 \%$ in $62 \%$ in Charleston, S. C., and New Haven; $60 \%$ in Fall River; $59 \%$ in
Cincinnati ; $58 \%$ in Kansas City, Louisville and Minnerill $56 \%$ in Cincinnati; $58 \%$ in Kansas City, Louisville and Minneapolis; $56 \%$ in Columbus, Norfolk, Peoria, Portland, Me., Rochester and from Bridgeport, hence no comparison for the 12 -year period can be given for those cities.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME.

Friday Night, Nov. 131925.
There is a steady rise in retail and wholesale trade in this country. October made a good showing on the whole and November is not running behind that exhibit. Railroad buying of steel is one of the outstanding features. There is an increase in unfilled orders. And prices are firm and in some cases are reported slightly higher. There has been a tumultuous stock market, with record-breaking transactions and wide fluctuations. On a single day prices dropped 5 to 27 points, followed, however, by a rally, when it was found that a rise in the discount rate in Boston to $4 \%$ was not to be followed at once by advances in the rediscount rate elsewhere. The call loan rate to-day was $41 / 2 \%$. London was very cheerful, with French francs stronger and no advance in the rediscount rate by the New York Federal Reserve Bank. The agreement on the Italian debt settlement to the United States also had a good effect in London. The attention of the whole country has been drawn to the stock market as one of the most striking business phenomena of the times. Even not a few of the Wall Street stock houses would be glad to see the pace slacken and the excitement subside. It is certainly to be hoped that it will in the very near future. Meanwhile bonds are in better demand as another and more conservative sign of the times. The wheat market was more active to-day at some advance in prices and with sales of Manitoba wheat for export estimated at as high as $3,500,000$ bushels. This is remarkable trade, traceable, no doubt, to the bad crop advices from Argentina. England and the Continent were evidently uneasy and buying heavily. This includes considerable business with Germany, which also bought barley on a considerable scale. In other grain, however, there is no export business and there is none in American wheat excent durum. Cotton, after breaking badly on Monday on the Government estimate of the size of the crop, later advanced sharply under the fear that the crop will turn out to be a low grade one and that so far as tenderable quality cotton on contracts is concerned it may prove to be a smaller yield than that of last year. On the surface the latest Government estimate is $15,386,000$ bales, against only $13,628,000$ last year and $10,139,000$ the year before. The textile industry is gradually improving at home and abroad. French and German mills are sold from five to six months ahead, the French spinners being favored in their export trade by cheap francs. English spinners are doing a rather better business, but to-day the Federation of Master Spinners recommended a reduction in the working time of mills which use American cotton of $41 / 4$ hours per week, that is, cutting it down from $391 / 4$ to 35 . Whether this recommendation will be adopted or not is not altogether clear. Some of the mills using American cotton have been doing a better business. The trade of the Japanese mills has increased somewhat. Italian mills have been doing a good business for a long period, favored in exports partly by the low price of lire.

The monotonous dulness and depression in sugar has been broken this week by a noteworthy advance in prices both for prompt and future delivery. Refiners have not bought the actual sugar on a large scale, but there have been very heavy transactions in futures, aggregating in a single day over 125,000 tons at rising prices. There is some reduction in the estimated crop of Cuban sugar, and this naturally had a certain effect. Coffee has got a blow from the refusal of American bankers to grant a loan to Brazil for the purpose of valorization of the coffee industry. It is understood that Washington authorities refused to countenance a loan for such a purpose, or in other words the artificial maintenance of coffee prices, irrespective of the laws of supply and demand. Prices during the week accordingly declined very naticeably, both in Brazil and here. The corn crop shows some increase over the estimate for October and is now put at some $3,013,000,000$ bushels, an increase over last year of nearly $600,000,000$ bushels. Rains have recently had a tendency to help the cotton mills in the South Atlantic States. Many of the cotton mills throughout New England are running on full time. Wool has been firmer, but not active. Australian markets have moved upward. English and American buyers have been operating in Mel-
bourne and Sydney, Australia. There is a good traffic on Western railroads, somewhat larger than that of last year. Coal prices have shown some downward tendency on account of big production, the recent milder weather and growing hopes that under the lead of Governor Pinchot of Pennsylvania negotiations between the contending operators and miners will in the near future lead to the settlement of a great anthracite strike. Meanwhile coke has dropped $\$ 2$. Alabama has shipped coke to Michigan.
The silk trade is still very large. Employment is increasing in this couutry and one effect is a better trade in such things as furniture, jewelry and so forth. The car loadings in October were very large. Lumber prices have declined on the Pacific Coast. October permits to build were still very large, though they ranked fourth from the peak month. Worsted goods have advanced and woolen goods have been more active. The hardware trade is better. In fact, trade and industrial advices generally are more cheerful than at any time thus far in 1925. Such cheering reports come from many different sources, more so than at any time this year. Taking the business situation in this country as a whole, it is promising, though it would be useless to disguise the fact that the furious speculation in stocks is viewed with regret by conservative interests.

A gratifying event of the week was the agreement reached at Washington between the American and Italian Commissions on the method of settling the Italian debt to the United States. Italy will pay $\$ 2,407,000,000$ in 62 years. The payment starts at $\$ 5,000,000$ for the first five years, rising gradually to $\$ 80,000,000$. The interest is less than $1 \%$. The terms are the most lenient thus far granted. They are approved by President Coolidge. Ratification by Congress is expected. It is considered the maximum that Italy could pay. The sentiment of the country favors as moderate terms to debtor nations as is compatible with justice to the people of the United States.
With inflation obvious and on no small scale the first real note of caution in a long time is seen in the raising of the Federal Reserve Bank rate of rediscount from $31 / 2 \%$ to $4 \%$ now. It startled the stock market and has the approval of reflective business men. The expected raising of the rate at New York did not occur, however.
A sign of the times is that unemployment is decreasing in Great Britain, where there has been a good deal of idlenss, notably in the coal, cotton, ship, iron and steel industries, for some years past. The latest register of unemployed in Great Britain on Nov. 2 was 1,207,000, against 1,232,400 in the preceding week.

At Fall River there has been a moderate business. The frequent Government crop reports militate against trade, it is declared. In Massachusetts industrial employment shows a decided improvement. Overtime exists in some textile mills. In Rhode Island part-time schedules are in force in some textile mills, with silk mills working overtime. Blackstone, R. I., cotton mills are operating on full-time basis more generally than for many months. In New Hampshire part-time operations continue in textile mills, with overtime schedules in the woolen industry. In Maine parttime continues in some towns; in others full-time operations have been resumed. In Vermont textile mills are operating on full-time schedule. In Connecticut practically all plants are running full time. In North Carolina recent rains indicate a resumption of activities in textile mills. In South Carolina cotton mills are operating generally on part time. Charlotte, N. C., wired that the night shift at the Josephine knitting mill at Cherryville, N. C., had been temporarily discontinued, but will be resumed within the next few weeks. In Alamance County, N. C., mills have big orders still to be filled, due to forced curtailment because of shortage of electrical current, although the situation has improved somewhat because of recent rains. At Durham, N. C., on Nov. 9 union employees of the Marvin Carr silk mill struck for the second time within three months. At Gastonia, N. C., mills are reported to be rejecting new orders except at a marked advance in prices. In Georgia textile mills are operating on part time because of lack of Dower. In Alabama conditions are satisfactory, with all mills reporting on full time. In Mississippi practically all plants are on fall time and in
some localities on overtime. In Louisiana textile mills report full-time operations with increased employment. In Tennessee marked improvement exists in the textile industry. In Kentucky textile plants are increasing forces. In Oklahoma most mills are reported on full time. In Texas all mills are on full time with increased employment.
Cohoes, N. Y., wired that the Mohawk Valley knitting mills claim a shortage of cotton yarns, and at least one mill has been forced to shut down because of inability to secure certain grades. In New York State industrial activity in employment incrensed during October. Shortage of labor is reported in several important industries. In New York City semi-skilled and skilled factory workers are well employed. . Department stores are engaging additional help. In Pennsylvania silk mills are operating to capacity in all parts of the State, with clothing factories and full-fashioned hosiery mills very kusy. Paterson, N. J., reports an increase of $20 \%$ in the ribbon trade. At Akron, Ohio, tire plants are operating at $80 \%$.

The weather the early part of the week was cool, with some rain on the 8 th inst. After that it was clear, with the thermometer here and at Pittsburgh at as low as 32 on the 10th inst.; at Chicago 36, at Cincinnati 28, at Cleveland and Portland, Me., 32, at Detroit, Milwaukee, Minneapolis 30. A heavy rain set in here on the evening of the 12th inst., which continued all night, but it brought milder weather. Temperatures here were 43 to 53. It was raining also in the West, with minimum temperatures 46 to 50 at Chicago, 50 to 58 at Cincinnati and 48 to 54 at Indianapolis. At St. Paul it was clear and 38 to 52 degrees.

## Domestic Business Conditions According to the Government.

Further reports on business conditions to the Department of Commerce covering the month of October show increases over September in the production of steel ingots, zinc and redwood lumber, receipts of corn, corn grindings and magazine advertising, while the receipts of flaxseed, wheat, oats, turpentine, rosin and iron ore declined. Fire losses were less than the previous month. Postal receipts at both industrial and selected cities showed marked increases over September.

In comparison with October 1924, increases occurred in steel ingots and zinc production, magazine advertising, receipts of iron ore, corn grindings, receipts of flaxseed, turpentine and rosin, while receipts of corn, wheat and oats and production of redwood lumber declined. Fire losses declined from a year ago. Postal receipts showed increases over October 1924, due to the increase in postal rates.

Survey of Current Business by United States Department of Commerce-Production of Pig Iron,

## Deliveries of Silk, \&c.

The Department of Commerce at Washington, in its survey of current business, made public Nov. 10, says :
Increases over October 1924 are shown in early reports to the Department of Commerce in the October production of pig iron, deliveries of silk, sales by mail order houses and ten-cent chains, shipments of iron ore through the upper Lake ports, consumption of tin and in unfilled orders for new loco-
motives. The total receipts of wool at Boston, the value of new security motives. The total receipts of wool at Boston, the value of new security issues, the capitalization of new incorporations, and the amount of dividend and interest payments to investors were also larger than in October 1924. Business failures, both in number and in the amount of defaulted liabilities, and the total gross debt of the Federal Government were smaller than a year $\stackrel{\text { ago. }}{\text { As }}$
As compared with September, increases were noted in October in the production of pig iron, deliveries of silk, sales by mail order houses and ten-cent chains, and unfilled orders for locomotives, while receipts of wool at Boston, iron ore shipments, tin consumption and the number of patents issued were less. New security issues and new incorporations were g.
than in September, while the liabilities of failing firms were smaller.

Labor and Manufacturing Conditions in New York State-Metals Lead in October Gain in

## Manufacturing.

There was an increase of about $2 \%$ in the number of factory employees in New York State during October. This means, says the New York State Department of Labor, that an additional 23,000 workers were absorbed into manufacturing processes throughout the State, according to an estimate based on its reports. As it stands now, factory employment is $3 \%$ above where it was a year ago and the forward strides made in the metals in both September and October indicate that the gain over last year may continue. However, the importance of the sustained activity in the building industry and the high production of the automobile factories in the present upward movement, it is pointed out, must be considered in the outlook for futur bonths.

October brought a sharp upward turn in steel and automobiles with other metals following. Textiles, particularly knit goods and miscellaneous products, gained and seasonal decreases in clothing and canning were offset by the stimulus of holiday demands in other lines. This statement was issued on Nov. 13 by Industrial Commissioner James A. Hamilton. It is based on reports received from a fixed list of firms employing about a half million workers or $40 \%$ of the factory workers of the State. The firms were hosen as representative of both their industries and their g ographic districts. The remainder of Mr. Hamilton's statement follows:

## Improvement in Metals General and Sound.

The usual course of employment in metals is upward in the fall months. This October's gain of about $3 \%$, however was not only above last year's of the industry. The basic iron and steel mills continued to add employees in large numbers and the employment figures gave evidence that production was increasing at a good rate both in the plants which are immediately fed by these mills and in those making consumer's goods such as typewriters and other instruments and apparatus which showed a good improvement in October. The effects of the approaching holiday season were also evident in greater activity in the electrical equipment, precious metals and cutlery plants. Railroad equipment shops, which are important users of steel, were also steadier in October. In some of the districts their forces were materially increased but a few large layoffs meant that the general improve ment over September was very slight. The railroad repair shops, both in New York City and up-State, took on workers. Hours were longer in the few shops that made reductions. The brass and copper mills continued to report small gains. The September gains in castings continued in October and automobile manufacturers were especially busy. The gain of $6 \%$ in the number of employees in these plants contrasted with a $2 \%$ gain between September and October last year. Machinery and electrical apparatus also continued to advance at a good rate. The twenty-five hundred employees added in the reporting plants brought employment above where it was last year though it started from a lower point this year. The increase was in heavy machinery as well as in the seasonal radio business. Heating apparatus firms also added to their forces and increased hours.
With no abatement as yet showing up in the State's construction plans the firms making building supplies kept their forces up to an unusually high level for this time of the year. There was some falling off in the brick and plaster plants and payrolls were lower. There was evidence of better business in the structural and ornamental iron works, however, and in one or two factories making builders' hardware. House trim plants also stayed fairly even but a slight downward tendency began to appear in the factories making paints and varnish.
The season, with the increasing holiday demand for sweaters, silk stockings, \&c., was important in the textile situation but the $3 \%$ gain in October following recent lesser gains indicated some general improvement as well. There are two thousand more workers in the reporting textile mills this October than last. There was little change in employment in the silk were but they are in a much better position than last year. Conditions time. Mon in broad siks and the falling ofr in ribbons was usual at this rains were made in ers of silk knitted goods, however, were busier. Good was a reneral in cotcons and the bleacher and worsted mills. Auto trim ming firms added to their forces and ropes and twines continued to advance. Knitted goods showed the usual seasonal increases.

## Seasonal Decrease in Men's Clothing and Food.

October brought the usual decline in the men's clothing industry, with reductions both in employees and hours. Custom tallors still kept busy, however. Up-State, shirt factories were somewhat uneven but men's neckwear concerns were adding to forces for the holiday season. Straw hat makers were also businer. The modistes continued active and women's cloak and suit shops added workers after a slight decline in September. Employment was reduced in the millinery houses but earnings stayed up after the September holidays. Both losses and gains were reported in the fur shops but hatters' fur was lower than in September. Makers of Christmas flowers added workers. The most outstanding change in the food industry was the seasonal layoff of more than a thousand workers in the canning factories reporting to the State. Sharp seasonal reductions were also reported in the sugar refineries and beverage plants. Cigarmakers were busier in preparation for the holidays and some increases were reported in meat packing. One or two of the biscuit factories were als part of the upward seasonal movement.

## Holiday Gains Important in Many Lines.

Novelty box makers added to their forces for the Christmas trade and the parer mills were stimulated in consequence of this an other gains in paper goods. Some printing establishments were also busier. Special election jobs were a factor in their increases. Furniture fa tories took on Earnings here were also higher. Some was reported in the piano plants. recovered in wher Conditions were irregular in the she factori goods houses were busier. reductions wher year. Chemicals remained about even the industry is well above last chemicals showing conflicting tendencies photh druss and indus chemicals in the about 500 fewer workers in the reporting plants than last year. Manufacturers of film
were busier in October.

## Buffalo Leads in Increases, Syracuse Following Closely.

The sharp October advance in the metals brought employment in Buffalo above where it was before the spring decline of this year and higher than it passed $5 \%$. Almost 3.000 workers were ease for the district in October pastories . Almost 3,0 workers were taken on in the reporting metal trical equipment supplying the last two industrios moved radios and elecHundreds of men were ployment was reduced hours on in some of the repair shops and where emin the railroad equipment factories, however. Mineral pro improvement the metals in their upward course. Ther. Mineral products followed industrial chemicals but earnings increased after the oliday reductions in Seasonal gains appeared in paper boxes, furniture, flour ayd bated gods. Men's clothing shops were plower
With the general increase in al
the cities to report a substantial incrobile production, Syracuse was one of rose $3 \%$. Although all the factories making automo Factory employment share in the upward movement, hundreds of additional automobile workers were employed in October. Typewriter factories were also decidedly
busier. Other metal industries stayed even or slowed up as the height of their season was passed. Outside of a decrease in shoes and men's clothing seasonal activity meant higher employment in the other industries in for this district to a point and

Improvement Continued in Capitol District and Utica.
October's 3\% gain in employment in the Capitol District almost matched the $4 \%$ increase which was reported in September and brought employment about even with October 1924. The machinery and electrical apparatus group continued to make the largest and most important additions to forces but other metals, with the exception of railroad equipment, went forward
also. The steel and iron mills took on several hundred workers. Conditions also. The steel and iron mills took on several hundred workers. Conditions were irregular in the shirt and collar factories but a net gain was made.
Some of the cotton mills and knit goods factories were also busier. A Some of the cotton mills and knit goods factories were also busier. A decrease appeared in the prin
high level in the brick yards.
The gain made by the knit goods industry was important in Utica's 3\% increase in October. One or two decided improvements in these mills supplemented by many smaller ones meant employment for 450 additional Workers in the reporting factories alone. There were moderate gains in the other textiles. Metal goods manufacturers did not increase operations as
uniformly as textile producers but there was a marked gain in copper and uniformly as textile producers but there was a marked gain in copper and
copper goods and a smaller one in tools and firearms. Other lines of manufactured goods were busier, excepting food and men's clothing.
Although the metal industries in Rochester advanced at a rate which compared favorably with the other districts of the State, seasonal declines in other lines kept employment from rising appreciably. Small but general affected almost three hundred workers, and some of the temporary help taken on in the canneries last month were released. The upward course of employment in the railroad equipment factories of this district was uninterrupted and the important group of instruments and appliances again advanced. Gains in some of the chemicals were offset by losses in others Employment is fairly well above last year when metals were moving downward.
Recent losses in earnings in Binghamton's important shoe factories were followed in October by general reductions in employment. This was influential in bringing about a small decrease in employment for the district There are, however, almost a thousand more workers in the reporting fac forces and at the same time last year. Furniture factories added to thei esponse to holiday demands.
Employment in New York City increased by a little more than $1 \%$ in October, a lesser gain than was reported last year and one which leaves employment somewhat under last October. The absence of steel, automobiles and some of the important textiles prevented New York City from keeping pace with the rest of the State. Gains in women's clothing, how ever, offset the usual seasonal drop in the men's clothing shops and preors' supplies brought about the general increase
Little change was made in the brass and copper mills of the city, though working time increased in some of them. One of the best gains in the metals was made in the railroad repair shops, where almost three hundred more workers were employed by the reporting firms. Holiday increases appeared in the jewelry houses and instruments and appliances were also busier The auto repair shops showed the usual fall decreases.
Men's furnishings and some of the miscellaneous sewing trades, such a umbrellas and handkerchiefs, added to forces. A $2 \%$ drop in employment in the shoe factories was the result of irregular conditions.
Sugar refineries and beverage plants lost in October and both candy and cigar makers reported layoffs, which were unusual for the season
Biscuit_factories were busier. A decrease anneared in the silk industry.

## Industrial Employment in Illinois-Majority of Plant <br> Adding to Working Forces.

Epanding industry made further encroachments upon the ranks of the unemployed in Illinois during October, according to R. D. Cahn, Chief of the Bureau of Industrial, Accident and Labor Research of the Illinois Department of Labor. Under date of Nov. 6, Mr. Cahn, in his review of the industrial situation in Illinois during October, continues:
With the majority of the plants adding moderately to their working forces, about 6,000 persons were added to the payrolls of the manufacturing industries of the State during the month. With the corn harvest at the peak near the close of the month and with building contractors pushing construction so as to have as much as possible under a roof before winter sets in, with retail stores and mail order houses adding liberally to the working forces to care for the active fall trade, the Department of Labor found more people employed in this State than at any time since March. The stage of industry at the present time is such that there are $2.5 \%$ more people employed in the factories of the State than there were a year ago. The number, however, is smaller than in October of either 1922 or 1923.
Important in itself because of the large number of people affected and also because of the indication it gives of the general situation, was the increase in the metals, machinery and conveyance group of industries. During the 30 -day period there was a general increase which affected 11 of the 12 industries of the group. Important steel plants, both in Chicago and in the East St. Louis region, increased the number of their employees on a moderate scale during the month, following the trend which was begun in the preceding month. Although there are about $13 \%$ fewer employees engaged in the steel plants than were employed in the opening months of the year, the extent of operations is substantially ahead of last year at this time. What was also believed to signify expanding industry was the action of manufacturers of heavy machinery in adding $24 \%$ to their payrolls. The electrical apparatus concerns, some of which have been experiencing declining employment since early in the year, added about $3 \%$ more employees during the month
Employment in the agricultural implement factories reached a new peak during the month when they added $3 \%$ to the number of their employees, while in the auto and accessory factories production is being sustained at a in the metal industries building is lagging behind the general improvement in the metal industries. During October car builders laid off $4.3 \%$ of their The.
The outstanding change in the stone, clay and glass group was the expansion of the glass factories during the month. This was partly a seasonal change, although the increase of $10 \%$ during the month compares with one of $2.7 \%$ a year ago. The brick concerns were slowing down, however, and so were the miscellaneous stone products firms. In the former class, a decline of $4.9 \%$ during the month is noted, and in the latter, a
decline of $2.6 \%$.

Four of the five industries in the wood products group expanded during the month. The slight increase in the planing mills was held to be quite satisfactory. In the furniture factories the growth of $2 \%$ in the 30 -day period followed upon a $5 \%$ increase in September. Furniture factories have standing change, however, in the wood products group during the 30 -day period was the increase in the piano and musical instrument industry. They took on $13 \%$ more workers in October in anticipation of a heavy Christmas demand.
The leather industries-are still expanding. The group increased $2 \%$ during October. Although this was less than the increase of last fall, the stage of production is still considerably ahead of one year ago. The tanneries, however, are in a much better condition this fall than they were
last year. The shoe factories also increased employment, bringing produclast year. The shoe factories also incr
tion to about the stage of a year ago.
The chemical industries all were in the market for labor during October. In drugs, the increase was most, the expansion totaling $8 \%$. In the miscellaneous chemical products, the increase was $3.8 \%$, and there was a slightly eesser gain in the other two industries.
Except for the decline of $6 \%$ in
Except for the decline of $6 \%$ in job printing, which is believed to be
of a seasonal character-inasmuch as the same plants laid off $5.5 \%$ for of a seasonal character-inasmuch as the pame plants laid of $5.5 \%$ for and same period last year-the trend was generaly industry. Thus, concerns making paper boxes added and paper groups of industry. Thus, concerns mad.
$3.5 \%$ to their employment during the 30-day period.
The trend of employment was distinctly down in the wearing apparel industries-a not unexpected condition at this time. The group decline, however, of $5.2 \%$ was less than a year ago, leaving the tith the frume or employment slightly above the stage of October 1924. With the fruit and vegetable season past, the canneries were almost completely closed down by the end of October. Factories in the food, beverage and tos during the past considered as a group, were mildy increasing their forces durng the past 30 days. Meat packing gained a fraction of $1 \%$, miling a slighty larger Chiacgo, Decatur, Moline and Quincy led all the other cities of the State Chiacgo, in the extent case was approximers in October, or nearly 5,000 more than the identical firms reported for September
All of the department stores, mail order houses, wholesale grocery houses and wholesale dry goods houses found it necessary to hire additional employees during the month.
Aside from manufacturing and trade, the other industries also chowed a tendency to expand. Not only did the number of workers increase, but wage disbursements were larger than in the preceding month. In the manufacturing industries, the increase was $7.5 \%$. In the aggregate $1,515 \mathrm{em}$ ployers, representing all industries including wholesale and retail trade, public utilities, building and contracting as welh as manufacturing, paid out
in the week of Oct. 15, $\$ 11,197,502$, or at the rate of $\$ 562,000,000$ per year. In the preceding month the rate was $\$ 546,000,000$.
For all manufacturing employees, the average weekly earnings amounted to $\$ 2849$, which is the highest on record since the statistics of the Illinois Department of Labor were begun in July 1922. Building authorizatione throughout the State were still being issued in very large volume. The last year and set a new October record for all time. Rockford permits took a sharp spurt during the month, when $\$ 935,000$ worth of work was authorized. That city led all the cities in the extent of the volume of permits issued during the month. In Evanston and Berwyn the total also approximated $\$ 1,000,000$. Permits exceeded one-half million dollars in Aurora and ran between one-quarter and one-half million dollars in Cicero, East St. Louis, Highland Park, Peoria and Springfield.
The labor market was active throughout the month, with few changes in the rates offered by employers. The free employment offices of the State placed 16,706 persons, or nearly 5,000 more than they placed in October 1924. The ratio of applicants to jobs increased slightly, standing at 122 in October. A year ago there were 139 job-seekers per 100 jobs open.
The following analysis of the industrial situation by cities in October was furnished by Mr. Cahn under date of Nov. 9:
Aurora: Expansion characterized industry in Aurora during the past 30 days, with the factories adding $1.5 \%$ to their forces. A stabilizing of operations with also a trend to full time is noted in the surveys of the
Illinois Department of Labor for the month. Earnings of the factory workers were larger by $14 \%$ in October than in the month preceding. The local car shops, which are large and important, are operating full time, but with about 200 fewer employees than they had a year aro. The labor market figures reveal a further improvement during the past month with but 105 applicants registered for each 100 positions ers at the State Free Employment Office declined during the month, while orders for help received from employers rose. The demand for single farm hands to work by the month greatly exceeded the available supply, although the temporary demand for corn huskers was being readily met by the number of those seeking work. The Superintendent of the free employment office attributes this condition in part to the increased use of husking machines by farmers throughout this section of Illinois. Building work continues at a very high point and new projects in large volume are being recorded with the local building office. A large office building that will require a year to construct, several schools and numerous bungalows, houses and garages are part of the favorable outlook for the coming year. The permits in October aggregating $\$ 552,000$ were more than double those of both last year and of September 1925 and were exceeded in but one downState city in Illinois.
Bloomington: With the passing of the canning season there was a decline in the aggregate of employment in this locality. In the other industries, however, the local situation was improved over that of the month preceding. According to Superintendent Jones of the local free employment office, the car shops here have been working better than for the preceding ten years. Nearly all of the other factories are working full time except those seasonally idle. As the month closed the farmers were making a considerable run on the free employment office for corn huskers. The aggregate of placements of all kinds of labor rose from 642 to 677 during the month and was substantially ahead of last year. The ratio of applicants to jobs was 132 per 100, compared with 113 the month preceding. Seventeen new building projects were authorized by the municipal building office during the month at a cost of $\$ 62,000$, though larger in amount than a year ago by $\$ 50,000$, was $\$ 30,000$ under the September figure for this year.
Cicago: Chicago employers entered the labor market and hired many workers during October. Reports to the Illinois Department of Labor from 607 manufacturers of the city showed an expansion of 5,000 in the size of the working forces for the month. The manufacture of radio equipment and of Christmas novelties generally was responsible for not a small part of the ingrease. Otherwise the increases of employment were general, but were small and not concentrated in any industry. Builders and contractora
were working through October with as many employees as they had at any time during the year. Forecasts were for a continuation of activity through
the winter on a scale larger than ever before in view of the extensive buildthe winter on a scale larger than ever before in view of the extensive build-
ing plans that have been drawn. Building authorizations totaled $\$ 31,000$,ing plans that have been drawn. Building authorizations totaled $\$ 31,000$, -
000 during the month, a figure that exceeds all other October records within the history of the local building office. The ration of applicants to jobs at the State free employment office rose slightly, to 125 per 100, but the condition is still favorable as compared with a year ago.
Cicero: The industrial condition continues to improve
Cicero: The industrial condition continues to improve in Cicero, with employment expanding about $2.6 \%$ during the month following a somewhat
larger gain in September. One of the important local companies which has been steadily laying off help for more than a year made its appearance in the labor market during October. The improved condition is reflected in the reports from Superintendent Hlavin of the State free employment in the reports from Superintendent Hlavin of the State free employment
office at Cicero. The ratio of applicants to jobs declined to 138 per 100 from 170, the September figure, A year ago there was widespread unemployment in this locality, with, 248 yob-seekers to each 100 jobs reported ployment in this locality, with 248 job-seekers to each 100 jobs reported
to the office. Meanwhile the building projects in the community continue to be substantial and the total of $\$ 436,000$ was exceeded in only six cities of the State

Danville: Reports to the Illinois Department of Labor from 18 local factories indicate that there has been a slight increase in the working forces number of persons on the payrolls was not large, this small expansion combined with the $7 \%$ increase in wage disbursement for the month reflects a healthy condition in industry. Superintendent Ashley of the State free employment office, viewing the situation at close range, observes that the
factories were employing about the same number of men that they had in the summer. However, the supply of men has decreased and for the first time in many months there were more jobs than there were applicants for them. A year ago at this time there were 240 registrations for each 100 places open. The call for help on farms for harvesting the corn crop has times as many workers as in the same month last year. Building mechanics are still actively engaged on projects started in the preceding month. The new projects of the month totaling $\$ 123,000$ fell below the aggregate for the preceding month or for the same month last year. The increase in the working time of the car shops from 40 to 48 hours per week is a reflection of the distinct betterment of the past 30 days.
Decatur: Conditions for the month of October show a substantial improvement over those of the preceding 30 -day period. Following a gain of nearly $2 \%$ in September, Decatur employers added $4.3 \%$ to their forces in October. Steady work also brought an increase of $10 \%$ in the size of the payrolls. Meanwhile the employment office made 20 more placements during the month than they were able to make in September. The ratio of applicants to jobs at the office rose, however, to 132 per 100 from 125, the September figure. Building work is still active, although the number of new projects authorized totaling $\$ 249,000$ was well below the level of the preceding month and of October a year ago.
East St. Louis: There has been very little change in the industrial situation of this community during the past 30 days. Following an increase of $2.6 \%$ in the number of factory workers during September, 26 of the principal employers of the city reported to the Illinois Department of Labor that they had $1 / 2$ of $1 \%$ more employees than they had the preceding month. However, as in the case of other down-State cities, October payrolls were
larger than they were in September. In East St. Louis the working people larger than they were in September. In East St. Louis the working people received $3.2 \%$ more in their pay envelopes than in the month befor $\$ 356,000$ worth of building work was authorized during the month.
ity indicates that there was a decline of $3.5 \%$ in thincipal employers in this city indicates that there was a decine of $3.5 \%$ in the number of the working people of this city during the month of October. The cut in the payrolls, while not lage in any case ran uniformy througn the industrial list ankewed little if $n y$ eff showed per 100 jobs at either the closeceo the month or the same mont last year. Corn husking free employment ofice wis not able to cone with the situation. Five cents per bushel was being paid to corn huskers in this community.
Reoria: There was an increase of $2.2 \%$ in the number of working people in the factories of this city during the month of October. 36 employers who had exactly 4,000 employees a month ago had 4,086 in October. The number of both men and women employees increased during the 30 -day pe-
riod. Rain curtailed the out-of-door employment and interfered definitely with the husking of corn. This accounted in part for the increase in the with the husking of corn. This accounted in part for the increase in the
ratio of applicants to jobs at the free employment office. For the 1,644 ratio of applicants to jobs at the free employment ofrice. For the 1,644
applicants seeking positions, there were but 1,048 positions open. The applicants seeking positions, there were but 1,048 positions open. The
ratio of applicants to jobs was 157 per 100 , which was slightly higher than ratio of applicants to jobs was 157 per 100, which was slightly higher than
in either the preceding month or the same month a year ago. A favorable in either the preceding month or the same month a year ago. A favorable item was the opening on Monday, Oct. 12, of one of the mines at East tions, giving employment to 150 workers.
Quincy: Building authorizations rose sharply in this city during October. Fifty-three permits were issued worth $\$ 143,000$. This is about $\$ 85,000$ ahead of last year and double the September figure. Meanwhile the facahead of last year and double the September figure. Meanwhile the fac-
tories of this city are continuing to expand. Eighteen of them reported to the Illinois Department of Labor that they had $3.5 \%$ more employees than they had in the preceding month and that they had paid their employees nearly $5 \%$ more than in September. The free employment office records, however, reveal little change within the past 30 days. With 885 applicants for jobs, there were 597 positions open. The ratio of applicants to jobs rose to 148 per 100 from 143 , the September figure. Although more persons were employed in this city in factories than there were a year ago, the condition of the labor market as reflected in the ratio of applicants to jobs is substantially worse.
Rockford: Building prospects were still booming throughout the month of October in this city. One hundred and eighty-eight projects registered with the local building office were estimated to involve $\$ 935,000$ worth of work. This is more than three times the aggregate for October a year ago. The figure for October is the highest of any month on record in the local building office since active building was started-after the war. Favorable reports were also received on the local industrial plants. The number of 61 plants, including both metal, machinery and furniture plants, indicates that most of the concerns of the city are very busy. The placements by the free employment office during the past 30 days ran well ahead of the preceding month and of the same month in the preceding year-with 1,941 job-seekers to 2,384 places open. Of course, the placements were not ahead in every case, but the record of 1,816 persons placed is a very good one and sets a mark for other down-State cities.
Rock 1sland-Moline: In the aggregate the number of employees in this community who were at work in October was probably a trifle larger than it was in September, although an analysis of the report shows a slight decline in Rock Island, while there was a compensating increase in Moline.
The Superintendent of the free employment office, who is closely in touch
with the situation, reports that he had made a survey of some 30 manu-
facturing plants facturing plants comprising all of the large plants in Moline, East Moline and Rock Island. Six of the plants, he found, were running with a full force and on full time; 17 at 75 to $80 \%$ of capacity; 1 at $50 \%$, and one foundry was closed down. He found building prospects quite good, due to the fact that an important railroad has begun the erection of 30 houses for its employees, and a rubber company is to erect an addition to its plant
costing $\$ 100,000$. There are other building projects that costing $\$ 100,000$. There are other building projects that have been
launched definitely. One hundred and seventy-three building permits taken launched definitely. One hundred and seventy-three building permits taken
out in Moline authorize $\$ 110,000$ worth of work, while in Rock Island the out in Moline authorize $\$ 110,000$ worth of work, while in Rock Island the aggregate of $\$ 58,000$ for 96 projects was less than half the total of last ctober. There is still much work to be finshis in road buice tog and genral contracting. Placements by the free employment office total 369 in ctober, which was slightly less than in the preceding month.
Springfield: Although the volume of building authorizations in this city in October was only about a quarter of the preceding month, the aggregate volume of permits issued was quite large. One hundred and seventy-seven
additional permits for projects were taken out, involving $\$ 480,000$ worth additional permits for projects were taken out, involving $\$ 480,000$ worth of
work, making a total of nearly $\$ 2,500,000$ in two months. With moderate work, making a total of nearly $\$ 2,500,000$ in two months. With moderate activity in the industries, the mines improving, and unusually large building perations in progress, conditions in Springfield are quite satisfactory. The this city show a slight decline from the preceding month. Most of the plants, however, wer

## The Federal Reserve Bank of Minneapolis on Business

## Conditions.

The following preliminary summary of agricultural and financial conditions has been prepared by the Federal Reserve Bank of Minneapolis:
Business conditions in October in the Ninth Federal Reserve District were dominated by weather conditions. The month was the coldest October in more than forty years. This retarded hauling of grains to market, North Dakota, and froze potatoes and sugar beets in the Montana and short crop and delayed marketing caused potato prices to soar to a price of $\$ 4$ per hundredweight as compared with 90 cents last year at this time; and the marketing of the grains slumped to less than one-half of the volume of October a year ago. Department store sales also increased, primarily due to the earlier than customary purchases of winter clothing. This, coupled with five Saturdays in the month of October this year, helped to increase retail trade by one-fourth over a year ago.
Cash grain prices are all considerably lower than a year ago except bread wheat and flax, which advanced slightly in their median prices; the declines being greatest for the feed grains, which is good news for those able and willing to care for livestock. That such feeding operations are on the increase is shown by the advance of the prices of feeder and stocker cattle during October as compared with September, when all other kinds of cattle declined in median cash prices due to the pressure of heavy marketings which in October were double the September totals.
Livestock marketing in October scored noteworthy advances both in volume and in prices as compared with last year. It is hoped that the purchasing power created by this livestock movement wil onset the decines shown in our total crop production in 1925 and declines in the prices of feed and export grains, such as rye and durum.
The shipments of linseed products, flour and iron ore and coal receipts at the head of the Lakes in October were larger than a year ago; and all these were larger in October than in September except iron ore shipments, which declined slightly
Carloadings in the Northwestern district during the four weeks ending Oct. 24 were substantially unchanged from those in a similar period in the preceding year. The declines in grain and grain products were counterbalanced by gains in ore and livestock.
classification increased $1 \%$.
Debits to individual accounts were $6 \%$ larger in October than in September, but $14 \%$ below October last year. The latter decline was due to the slump at the terminal grain handling cities of Minneapolis and Duluth-

Biggest October Building on Record-Entire 1
Building Total Exceeded in Ten Months of

## This Year.

Last month had the largest October construction volume on record, according to F. W. Dodge Corp. Building and engineering contracts awarded during the month in the 36 Eastern States (which include about $7 / 8$ of the total construction volume of the country) amounted to $\$ 519,528,200$. This was $27 \%$ greater than the volume of the previous October. However, there was a $5 \%$ decline from September, which is unusual, as October customarily has a somewhat larger building total than September. The month's record included the following important items: $\$ 262,725$,500 , or $51 \%$ of all construction, for residential buildings; $\$ 66,006,500$, or $13 \%$, for public works and utilities; $\$ 63$,316,100 , or $12 \%$, for industrial buildings; $\$ 55,912,100$, or $11 \%$, for commercial buildings, and $\$ 28,192,000$, or $5 \%$, for educational buildings.
The entire construction volume of last year, which was the record year to date, has already been exceeded in the first ten months of this year. Construction started during the past ten months has amounted to $\$ 4,846,266,900$, compared with $\$ 4,479,307,000$ for all of last year and with $\$ 3,772$,593,500 for the first ten months of last year. The increase over the 1924 total has been $8 \%$; over the total for the first ten months of last year, $28 \%$. Four large districts have already exceeded their 1924 totals: New England, the Pittsburgh District, the Central West, and the Southeastern States. Contemplated new work reported last month amounted to $\$ 839,049,300$. This was an increase of $27 \%$ over the amount reported in September and $52 \%$ over_the
amount reported in October of last year. This large volume of new work in the plan stage indicates that the demand for new construction continues very strong. In giving details, the F. W. Dodge Corp. review proceeds as follows:

## New England.

October building and engineering contracts in New England amounted to $338,776,300$, a decrease of $20 \%$ from September and an increase of $24 \%$ f all construction, for residential buildings; $\$ 6,034,600$, or $16 \%$, for industrial buildings: $\$ 4,807,900$. or $12 \%$, for commercial buildings; $\$ 4,407,800$ or $11 \%$, for educational buildings, and $\$ 2,785,200$, or $7 \%$, for public works and utilities.
Total new construction started in New England during the past ten
months has amounted to months has amounted to $\$ 405,997,400$. This was an increase of $36 \%$ over the corresponding period of last year and it was also $15 \%$ greater than last year's entire construction volume.
Contemplated new work reported in October amounted to $\$ 56,254,800$ being a $48 \%$ increase in the amount reported in September and a $42 \%$ increase in the amount reported in October of last year.

## New York State and Northern Neto Jerser.

Last month's building and engineering contracts in New York State and orthern New Jer and $31 \%$ increas ver september and a 310 increase over october 1924. Included in the dential buildings; $\$ 12,360,500$, or $9 \%$, for commercial buildings; $\$ 12,142$,400 , or $9 \%$, for social and recreational projects; $\$ 7,919,600$, or $6 \%$, for public works and utilities; $\$ 6,806,100$, or $5 \%$, for educational buildings and $\$ 5,165,400$, or $4 \%$, for industrial buildings.
New construction started in this district during the past ten months has ponding period of last year
Contemplated new work reported for the district in October amounted to $\$ 271,934,200$. This was an increase of $59 \%$ over the amount of contemplated work reported in September and of $135 \%$ over the amount reported in October 1924.

Middle Atlantic States.
Building and engineering contracts awarded last month in the Middle Atlantic States (eastern Pennsylvania, southern New Jersey, Maryland Delaware, District of Columbia and Virginia) amounted to $\$ 51,447,300$. $3 \%$ from tis was an increase of $6 \%$ over September, it was a decrease o or $59 \%$ of all construction, for residential buildings; $\$ 5,650,900$ or $11 \%$ or public works and utilities; $\$ 5,586,700$, or $11 \%$, for commercial build ngs; $\$ 4,787,000$, or $9 \%$, for industrial buildings, and $\$ 2,794,000$ or $6 \%$ or educational buildings.
During the past ten months there has been $\$ 476,820,900$ worth of new construction started in this district, this being a $15 \%$ increase over the building volume of the first ten months of last year, and being very nearly equal to last year"s total volume.
$\$ 96,521,800$ a $34 \%$ work reported for this district in October amounted to $17 \%$, $34 \%$ increase over the amount reported in September, and $17 \%$ increase over the amount reported in October of last year.

## Southeastern States.

The volume of construction in the Southeastern States during the past ten months has already exceeded last year's total volume by $8 \%$. Building these engineering contracts awarded from Jan. 1 Nov. 1 of this year in ippi, Arsas and Lovisiana) heve amounted to S65.800.000. Missisincrease over the coren ling period of last year was $25 \% 00000$. The
October contracts amounted to $\$ 76,641,700$ a decrease
September and an increase of $18 \%$ over October flast year. the Omber and an dential buildings; $\$ 17,226,200$ or $22 \%$ for public works and for resi$\$ 11,999500$ or $16 \%$ for industrial buildings, and $\$ 2,979,400$, or $4 \%$, for educational buildin, for
Contemptrial buildings, and $\$ 2,979,400$, or $4 \%$, for educational buildings.
mount of $\$ 138,420,100$, being an increase of $8 \%$ over the amount rep the in September and of $45 \%$ over the amount reported in October of lap Pittsburgh District.
October building and engineering contracts in the Pittsburgh District (Western Pennsylvania, West Virginia, Ohio and Kentucky) amounted to $\$ 78,362,100$. This was an $18 \%$ increase over the preceding month and an $83 \%$ increase over the corresponding month of last year. Included in last month's record were: $\$ 31,889,500$, or $41 \%$ of all construction, for industrial 000 or (two large power projects befng included in this group); $\$ 20,628$, works and for residential buildings; $\$ 14,484,900$, or $18 \%$, for public New atilies; and $\$ 5,444,200$ or $7 \%$, for commercial buildings. eached the ection started in this district during the past ten months has reater then extraordinary total of $\$ 738,463,000$. This is not only $60 \%$ out Contemplated greater than last year's entire construction volume.
o $\$ 69,239,800$ new work reported for the district in October amounted . $0 \%$ incere over the amount roported in September and $10 \%$ increase over the amount for October of last year.

## The Central West.

Last month's building and engineering contracts in the Central West Illinois, Indiana, Iowa, Wisconsin, Michigan, Missouri, Kansas, Oklahoma and Nebraska) amounted to $\$ 126,449,300$. This was a decrease of Included in the Octember, but an increase of $35 \%$ over October of last year. Included in the October record were: $\$ 63,067,100$, or $50 \%$ of all construcon, for residential buildings; $\$ 17,012,200$, or $13 \%$, for public works and $9 \%$, for industrial builditing , for commercial buildings; $\$ 11,331,800$, or $9 \%$, for industrial buildings; and $\$ 9,084,200$, or $7 \%$, for educational
buildings.

New construction started in the Central West during the past ten months has amounted to $\$ 1,258,737,800$. This enormous volume is $43 \%$ greater entire 1924 volume.

Contemplated new
$\$ 193,553,200$, an $11 \%$ reported for the district in October amounted October of last year.

Building and engineerin
Dakotas and Northern Ming contracts of last month in Minnesota, the $27 \%$ decrease from September and amounted to $\$ 6,932,900$. This was a year. The more important items of the October record were $\$ 3.988$ last or $58 \%$ of all construction, for residential buildings. $\$ 997$ were: $\$ 3,988,100$, public works and utilities; $\$ 614$ si00 or $9 \%$ for commercial building , for 554,000 , or $8 \%$, for hospitals and institutions.

New construction started in the Northwestern states during the past ten months has amounted to $\$ 84,150,300$, giving this year a lead of $8 \%$ over the corresponding period of last year
ontemplated 18 work reported in October amounted to $\$ 13,125,400$ an increase of $18 \%$ over the amount reported in September and of $47 \%$
over the amount reported in October of last year.

## Texas.

October construction contracts in Texas (which is not included with the 36 Eastern States) amounted to $\$ 10,725,500$. This was a $41 \%$ decrease from september and a $9 \%$ decrease from October of last year. Last month's buildincluded: $\$ 5,506,900$, or $51 \%$ of all construction, on residentia for public works and utilities; and $\$ 550,000$ or $5 \%$ for public buildings. New construction started in Texas during the past ten months has amounted to $\$ 157,725,500$. This shows the average monthly building volume of this year to be about $2 \%$ over the average monthly volume of the portion of 1924 for which records are available.
Contemplated new work reported for Texas in October amounted to $\$ 12,042,900$. This was $44 \%$ less than the amount reported in September and $8 \%$ less than the amount reported in October of last year. Thi falling off in contemplated work indicates a declining demand for new

## Great Building Expansion in the South.

The South is experiencing the greatest building progress in its history, according to reports to the Buidding Construction Research Bureau of G. L. Miller \& Co., nationally known investmert kanking house specializing in building construction loans.

Unprecedented gains in construction operations are being reported from practically all of the sixteen Southern States," officials of the Research Bureau said. "More than $\$ 1,182,000,000$ worth or construction contracts have already been awarded this year. Building permits are breaking al records, and there is no indication of any immediate slackening in the huge unding program now under way
'Building permits in the sixteen States totalled approximately $\$ 605$,775,000 during the first nine months of this year, a gain of more than $55 \%$ over the same period in 1924. In this same period the F. W. Dodge Cora subsion reported contracts awarded totall

September broke all records, when
ciles reported building permits of August by $\$ 369,954$ and showed a gre previeus record-breaking figures

Analysis of the Dodge figures on contracts awarder September 1924. in the South was largely toward the erection of buildings for residential purposes, such as apartment houses, hotels and dwellings. Evidence of this was found in figures on contracts awarded in the nine southeastern States, which aggregated $\$ 577,218,300$ since Jan. 1. These figures showed that approximately $40 \%$ of this building was of the residential type, $23 \%$ for public works and utilities, $15 \%$ commercial, $7 \%$ industrial and $5 \%$ of the educational type.
The building under way is of a substantial character. The finest and most modern type of large structures are being erected, particularly for the housing of commercial, industrial and public enterprises. Many large hotels and apartment houses are being erected in the larger cities, especially Atlanta, New Orleans, Miami, Washington, Baltimore, Dallas, Houston, Kansas Oity, St. Louis, Palm Beach and Tampa. Huge commercial building activities were reported from Miami, Atlanta and Houston.
"There is every indication that the building program is on a sound and substantial basis that assures prosperity, although it has assumed boomlike proportions. Greal strides during the last year in the commercial and industrial devernent of the Southern states have been largely responsible for this exceptional building actiivty.

## Downward Tendency of Rents Reported by Federal Reserve Bank of New York.

The following regarding apartment house rents is taken from the Nov. 1 issue of the "Monthly Review" of the Federal Reserve Bank of New York:

Reports from representative apartment house owners and agents in the New York Metropolitan area indicate a decrease of about $2 \%$ from last year in rents of apartments which rented in 1920 for over $\$ 15$ monthly per room and a reduction of about $1 \%$ in rents of lower priced anartments, In addition to this slight downward tendency in quoted rents, the offering of concessions to prospective tenants is reported to be frequent, especially in the higher priced apartments.
Compared with 1914 levels, present rental rates for the cheaper apartments have advanced about $90 \%$, and are now only slightly below the highest point. Rents of medium priced apartments (renting in 1920 for from $\$ 15$ to $\$ 30$ per room monthly) are approximately $60 \%$ higher than in 1914 but are $9 \%$ lower than the maximum of 1921
Further indication of a large supply of medium and high priced apartments, resulting from extensive new building operations, appears in the larger volume of advertising of vacant apartments during the fall renting season of 1925 than in past years
The demand for mortgage loans, though somewhat diminished in the past year, continues large and the supply of funds for high grade mortgages is reported to be ample. Rates, which are about the same as those prevailing a year ago, are reported to be 5 to $6 \%$, depending upon location and character or the property. Lenders report that they are making loans rather loans on high priced apartments and office buildings.

Railroad Revenue Freight
Excess of $1,000,000$ Continues to Run in
For the fifteenth week this year loading of revenue freight the week of Oct. 31 exceeded one million cars, according to reports filed by the carriers with the Car Service Division of the American Railway Association. The total for the week was $1,091,273$ cars. This was an increase of 17,899 cars over the corresponding week last year and 55,424 cars increase over the corresponding week in 1923. It also was a substantial increase over the corresponding weeks in 1920, 1921 and 1922. Compared with the preceding week this
year，however，the total for the week of Oct． 31 was a de－ crease of 30,186 cars，due to decreases in the loading of all commodities except coal and coke which showed increases． Further details are given as follows：

Coal loading totaled 194,255 cars，an increase of 5,249 cars over the week before and 12,006 cars over the same week last year．Compared with the of 14,717 cars
Grain and grain products loading amounted to 47,437 cars， 852 cars also was a deek before and 14,999 cars under the same week last year．It ern districts alone grain and grain products loading totaled 29，537 cars， a decrease of 11,037 cars under the corresponding period last year
Miscellaneous freight loading totaled 416.666 cars，a decrease of 18,060 cars under the week before，but 1,392 cars above the same week of last year It also was an increase of 33.931 cars over the same week two years ago． Loading of merchandise and less than carload lot freight amounted to 269,557 cars，a decrease of 2,067 cars under the week before，but 11,685 cars over the same week last year．Compared with the corresponding week two years age，it also was an increase of 17,239 cars．
Forest products loading totaled 70,205 cars， 1,501 cars below the week before and 302 cars below the same week last year．It also was 5，324 cars below the same week two years ago．

Coke loading totaled 15,088 cars，an increase of 1,139 cars above the preceding week and 5,247 cars above the corresponding week last year． Compared with the same week in 1923，it also was an increase of 3,741 cars． Live stock loading for the week amounted to 40.547 cars，a decrease of 802 cars under the week before，but 1,062 cars above the corresponding week last year．Compared with the same week in 1923，it was，however， a decrease of 2,822 cars．In the Western districts alone 31,262 cars were loaded with live stock during the week， 1,663 cars above the same week last year．
Ore loading totaled 37.518 cars，a decrease of 13,292 cars under the preceding week，but 1,808 cars above the corresponding week last year． It was，however，a decrease of 5,680 cars under the same period two years
ago． ago．
Compared with the preceding week this year，the Allegheny，Pocahontas and Southwestern districts showed increases in the total loading of all commodities，While the Eastern，Southern，Northwestern and Cestern Western districts showed decreases．All districts except the Eastern， corresponding week last and Southwestern showed Horthwestern showed increases over the corresponding week in 1923
Loading of revenue freight this year compared with the two previous years as follows：

|  | 1925. | 1924. | 1923. |
| :---: | :---: | :---: | :---: |
| Five weeks in Jan | 4，450，993 | 4，294．270 | 4，239，379 |
| Four weeks in February | 3．619．326 | 3．631．819 | 3，414．809 |
| Four weeks in March | 3.694 .916 | 3，661，922 | 3，662．552 |
| Four weeks in April | 3．721，662 | 3，498．230 | 3.761 .266 |
| Five weeks in May | 4，854．720 | 4，473．729 | 4，876．893 |
| Four weeks in Jun | 3．956．011 | 3．625．182 | 4，047，603 |
| Four weeks in July | 3．887．834 | 3．524．909 | 3.940 .735 |
| Five weeks in August | 5．364．010 | 4，843，997 | 5，209．219 |
| Four weeks in Septemb | 4．297．453 | 4，147，885 | 4，147，783 |
| Five weeks in October | 5．537．408 | 5，455．431 | 5，348．499 |
| Total | 43．384．333 | 41．157，374 | 42，651，738 |

## Increase in Postal Receipts at Fifty Selected Cities

In October 1925 as Compared With October 1924.
Postal receipt figures for the fifty selected cities for October 1925，made public Nov． 5 by Postmaster－General New，disclose that Kansas City，Missouri，for the first time， entered the million－dollar－a－month－class．The total receipts for the fifty cities were $\$ 32,489,04223$ as compared with $\$ 29,118,86275$ for October 1924，an increase of $\$ 3,370,-$ 17948 ，or $11.57 \%$ ．Jacksonville，Fla．，led the list in percentage of gain with an increase of $33.10 \%$ ．Akron， Ohio，was second with $31.05 \%$ ，Baltimore，Md．，third with $23.81 \%$ ；Fort Worth，Tex．，fourth with $21.31 \%$ ；Toledo， Ohio，fifth with $18.56 \%$ ，and Detroit，Mich．，sixth with $18.39 \%$ ．Tabulated figures follow：
STATEMENT OF POSTAL RECEIPTS AT FIFTY SELE

| ces | Octo |
| :---: | :---: |
| ew York，N． | 1 |
| Chicago，III | 5.462 |
| Philadelphia， | 1.821 |
| Buston Ma | 1.514 |
| t．Louls，M | 1. |
| Kansas Clty | 1.047 |
| Cleveland，Ohlo． |  |
| San Francisco， | 774 |
| Brooklyn，N |  |
| etruit，Mich |  |
| Los Angeles．Calif |  |
| Pittsburgh． Pa | 622 |
| Minneapolis，Minn | 613 |
| Cinclunati，Ohio－－ | 705 |
| Baltimore，Md |  |
| Washington，D．C | 485. |
| Buffalo，N．Y | 45 |
| Milwaukee，Wls | 56 |
| St．Paul，Minn | 416 |
| Indianapolis，Ind． | 406 |
| tlanta，Ga |  |
| Denver，Colo | 09， |
| Omaha，Neb |  |
| Newark，N |  |
| Dallas，Tex | 38 |
| Seattle，Was | 270 |
| Des Moines，Iowa． | 283 |
| Portland，Oregon． | 265 |
| New Orleans，La－－ | 242 |
| Rochester．N．Y．－ | 263.5 |
| Louisville，Ky |  |
| Columbus，Oh | 14 |
| Toledo，Ohlo |  |
| Richmond，Va | 191 |
| Providence，R．I－－ | 188.7 |
| Memphis，Tenn－－ | 192 |
| Hartford，Conn． | 18 |
| Nashville，Tenn | 159，6 |

## October 1925. $\S 6.636 .47$

 New York，NChicago，Ill．
Phlladelphla，
Boston Mas Boston．Mass
It．Louls，Mo Cleveland，Onlo Brooklyn，N． Minneapolis．Min Baltimore， M Butsor $N$ Mt waukee．Wt hatanapolis，Ind－ Atlanta，Ga－．．． Omaha，Neb． Dallas，Tex－．．．． Des Moines，Iowa－ New Orlearegon． Rochester．N．Y－－ Cousville，Ky $\ldots$ Toledo．Ohto．．．－ Richmond，Va＿－－
Providence，R．I．－ Memphis，Tenn＿ Nartford，Conn－．－


ELECT
蹢

 Over
1922.

11.05 | over |
| :---: |
| 122. |
| 7.22 |
| .47 |
| .4 | Phoenix，A

Butte．Mo
Jackson． Jackson，Mis Boise，Idah
Burlington
Curle Cumberland，Md Rnno，Nev．．．．．．．．．．．
Albuquerque．N．Mex．
Cheyenne
tober
1924.
80.359




 Nis

## －Deerrase

| Offles－ |  |
| :---: | :---: |
| ${ }^{\text {Dayton，}}$ Ohio－e－ | 1944．008 |
| ause． $\mathrm{N} \cdot \mathrm{Y}$ | ${ }_{164}^{150}$ |
| New Haven， C | 144，72 |
| Gr | 098 |
| ${ }^{\text {Arron Ohio }}$ | ${ }_{6}^{6.853}$ |
|  | 123．879 |
| Worcester Mass． | 99，780 110.305 |



Total－－．．．．
Increase．
19,22017
25,29727
15.445
21.312
8.723
16.063
18.0641
34.795
9.358
4.756
8.215

27.429 いール ーラNご | AuF． 19250 |
| :---: |
| A3．．．37．．179 |

## Increase in Postal Receipts at Fifty Industrial Cities

 in October as Compared With Year Ago．Postal receipts at fifty industrial cities throughout the country for the month of October 1925 showed an increase of $\$ 207,11351$ over the corresponding period last year， according to figures made public Nov． 6 by Postmaster－ General New．This is an increase of $6.59 \%$ ．The postal receipts at Springfield，Ill．，showed a decrease of $42.93 \%$ for October 1925 as compared to the same period last year． This was due to the fact that for October 1924 the receipts at Springfield，amounting to $\$ 102,549$ ，were abnormal， probably resulting from the great number of automobile licenses mailed from the capital of Illinois．The receipts for the 49 industrial cities，eliminating Springfield，showed an increase of $8.25 \%$ over those for October 1924．Total receipts for October 1925 were $\$ 3,351,97248$ as against $\$ 3,144,85897$ for October 1924．Showing an increase of $60.25 \%$ in receipts，Tampa，Fla．，led all the industrial cities in this report．Jackson，Miss．，came next with an increase of $25.53 \%$ ，while South Bend，Ind．，was third，showing increased receipts amounting to $25.47 \%$ ．The summary follows：
STATEMENT OF POSTAL RECEIPTS AT FIFTY INDUSTRIAL OFFICES
 Julyerase． 1 over July $1924,11,19 \%$ ．Ausust
tember 1925 over September 1924 ， $10.48 \%$ ．

## Increase in Postal Receipts at Fifty Selected Cities

 in September as Compared with Same Month
## Last Year．

Every one of the fifty selected cities throughout the country showed an increase in postal receipts for the month of September 1925 as compared to September 1924，according to figures made public by Postmaster－General New on Oct．6．The total receipts for the fifty cities for September 1925 amounted to $\$ 28,551,48578$ ，while for the corresponding month of 1924 they were but $\$ 25,897,72905$ ，an increase of $\$ 2,653,75673$ for September of this year over September 1924 ，or $10.25 \%$ ．Jacksonville．Fla．，led all other cities in the percentage of increased postal receipts，amounting to $32.87 \%$ ．Akron，Ohio，came next with an increase of $31.86 \%$ ，while Syracuse，N．Y．，ranked third，showing an increase of $22.68 \%$ ．The summary follows：

STATEMENT OF POSTAL RECEIPTS AT FIETY SELECTED OFFICES
FOR THE MONTH OF SEPTEMBER 1925.
 Chicago, III
Phlladelphia Boston, Mass
St. Louls, Mo
Kanse Kansas City, $\mathrm{Mo} \mathrm{M}^{--}$
Cleveland, Ohio San Francisco, Cai. Brooklyn, N.
Detrolt, Mich Los Angeles, Pittsburgh, Pa-
Mlnneapoils, Minn.
Cincinnotis. Clincinnati. Ohlo.Baltimore, Md
Washington, D.
. Burfalo, N. St. Paul Minn Indianapolis, Ind Atlanta, Ga:
Denver, Colo Oenver, Colo
Omabark, Neb
Newark, N. Dallas, Texas. Des Motnes. low
Pert Portland, ore Rochester,
Louisville, Columbus, O Rlechmond, Richmond,
Providence
Memphls, TennHartford, Conn-
Nashyille, Tenn Dasavine, ohioFort Worth, Texas Syracuse,
Houston,
N
New Haven. Conn. Grd. Rapids, Mich. Jersey City,
Akron, Ohlo.
 Springrield, Mass
Worcester Jacksonville, Fla

## Total-

Decrease.

Increase in Distribution of Goods at Wholesale and Retail in Eastern Atlantic States.
Distribution of goods at wholesale and retail in the Eastern Atlantic States for the last quarter this year will show an increase of from 10 to $15 \%$ over the corresponding period of 1924, according to an analysis compiled by the Atlantic States Shippers Advisory Board. The Board's survey was based on 40 commodity reports covering all of the basic industries in its territory. This district comprehends New York, New Jersey, eastern Pennsylvania, Maryland, Delaware, eastern Virginia and the District of Columbia. As a common meeting ground between shippers and railroad offi-cials-the buyers and sellers of transportation-where mutual problems can be solved through co-operation and common sense, the Atlantic States Shippers Advisory Board has contributed to the improved transportation service which the whole business community now enjoys. "The Board's survey of business conditions," W. J. L. Banham, General Traffic Manager of the Otis Elevator Co. and General Chairman of the Board, in making public the report, "is of necessity one of the closest check-ups of the trend of industry which is now produced. It is based on accurate estimates which the various incustries make as to their car requirements for the next 90 days. These reports are collated by the American Railway Association as they come in from each of the twelve Shippers Advisory Boards of the country and in this way the transportation needs of various localities can be anticipated." Increased production is expected in the following industries, it is shown in the analysis of the Atlantic States Board: automobile, chemical, confectionery, fertilizer, leather, milk, paint and oils, cordage, paper and pulp, petroleum and petroleum products, tobacco and building materials.
No change in car requirements is expected for the next three months in these industries: canned goods, clay and clay products, glass container, lime and gypsum, machinery, storage and warehouse, and textiles. S. B. Crowell, VicePresident of the George B. Newton Coal Co., of Philadelphia, and Chairman of the Coal Committee, reported that there were sufficient stocks of prepared sizes of anthracite coal in the Eastern Atlantic States to last until Nov. 1. Mr. Crowell says:
After these sizes are taken there is enough pea coal to last until about the end of November, and in certain localities sufficient to take care of the situation until Jan. 1 1925. There appears to be enough buckwheat coal, which can be used for heating purposes in an emergency to last until after Christmas, both for the domestic uscr and the steam user.
There is probably two months stock at least of bituminous coal now on
hand. Threats of a strike in West Virginia are not alarming. Even so, it hand. Threats of a strike in West Virginia are not alarming. Even so, it
would appear that there is enough expantion in non-union mines tó absorb would appeac that there is emough expansion in uon-union mines to ab
the $30 \%$ production of bituminous coal now coming from union mines. In central Pennsylvania many of the bituminous operators are now sizing
their coal, so that in addition to the normal supply of run-of-mine bitumitheir coal, so that in addition to the normal supply of run-of-mine bituminous there will be a large tonnage of low-volatile prepared sizes coming from
the central Pennsylvania mines to ease a tight situation. Dealers throughout the central Pennsylvania mines to ease a tight situation. Dealers throughout
the Eastern territory have been educated as to proper methods to burn bituminous coal should it become necessary.

The Coal Committee also estimated that $50 \%$ less iron ore would be moved during the next three months as compared with the same months of $19: 4$. The Coffee Committee found that the general public is going back to coffee, and that a "previous tendency toward the use of coffee substitutes has apparently run its course." For this reason the committee expects a $5 \%$ increase in coffee shipments for the last quarter this year over the corresponding period last year.

A summary of the reports of some of the most important industries in the Atlantic States Advisory Board territory follows:
Iron and Steel shipments are expected to be from 15 to $20 \%$ greater during the last quarter of 1925 than a year ago.
$10 \%$ over the same quarter of 1924 .
$10 \%$ over the same quarter of 1924 .
The Confectionery movement will amount to 3,796 more tons for the last quarter of \$ $\$ 24$ than last year, the committee estimates. A tonnage totaling 113,146 tons is expected for the last three months this year.
The Leather and Tanning Materials committee reported: "There is a continued improvement in the industry and we are hopeful that with the portation has greatly improved and there is no necessity for keeping large stocks on hand."
Less than car load freight shipments in the Atlantic States territory are over the corresponding quarter a year ago.
The Paint and Oil committee reports: "The Southern trade looks decidedly encouraging, particularly as regards the State of Florida. This is a result of the construction which has been going on there for several months." Cordage shipments for the last quarter this year are expected to show an increase of $10 \%$ over last year.
Paper and Pulp, business for the last quarter will show an increase aver-
aging approximately $20 \%$. This report was based on returns from the States aging approximately 20\%. This report was based on returns from the States of New York, Pennsylvania and New Jersey.
ter amounting to $10 \%$ over 1924. The committee estimates, however, that petroleum loadings will be $10 \%$ less than the preceding quarter.

Sugar loadings for the months of October, November and December this year are expected to be $25 \%$ under the past three months. It is estimated
that the New York Harbor territory will require approximately 170 cars a day, Philadelphia 100 cars and Baltimore 130 cars per day.
Textile loadings for the last quarter this year are expected to show an increase of from 10 to $15 \%$ over last year. The main increase will show up in cotton goods and yarns, suitings and overcoats, carpets, felt and pile fabrics. No increase is expected in the shipments of woolens, oilcloth and linoleums and natural silk. Production of rayon silk is expected to show an increase of $5 \%$.
Tobacco products for the last quarter of 1925 may show a slight increase higher.

## New Automobile Models and Prices.

The Durant Motors, Inc., has announced that its new series of six-cylinder Star cars will be turned out in coach, coupe and coupster models. Production has been started, it is reported, on the seven-passenger Willys-Knight Six by the Willys Overland Co. The cars are being made in both touring and sedan models, priced at $\$ 1,950$ and $\$ 2,495$, and completely round out the company's line of Willys-Knight Fours and Sixes $\qquad$
Weekl Lumber Movement Remains Practically Unchanged.
Incomplete telegraphic reports received by the National Lumber Manufacturers Association from the larger softwood mills of the country indicate that the national lumber movement was approximately of the same volume for the week ended Nov. 7 as for the week before. Delays in transmission of reports made it necessary to omit the mills of the California Redwood Association and the California White and Sugar Pine Association, reducing the total number of reporting mills to 336. Despite the incomplete returns it is significant that they register increases in production and shipments, and show only a slight decrease in new business as compared with the same period a year ago.
The unfilled orders of 227 Southern Pine and West Coast mills at the end of last week amounted to $547,449,923$ feet, as against $546,97,279$ feet for 228 mills the previous week. The 123 identical Southern Pine mills in the group showed unfilled orders of $263,188,326$ feet last week, as against $259,567,836$ feet for the week before. For the 104 West Coast mills the unfilled orders were $284,261,597$ feet, as against $287,409,443$ feet for 105 mills a week earlier.

Altogether the 336 comparably reporting mills had shipments $97 \%$ and orders $93 \%$ of actual production. For the Southern Pine mills these percentages were respectively 103 and 108, and for the West Coast mills 96 and 90.
Of the reporting mills, the 325 with an establishad normal production for the week of $203,928,254$ feet gave actual production $107 \%$, shipments $102 \%$ and orders $99 \%$ thereof.
The following table compares the national lumber movement as reflected by the reporting mills of seven regional associations for the three weeks indicated:


The following revised figures compare the lumber movement of the seven associations for the first forty-five weeks (f 1925 with the same period of 1924: $\begin{array}{ccc}\text { Production. } & \text { Shipments. } & \text { Orders. } \\ 10,885,910,126 & 10,773,231,227 & 10,544,715,495 \\ 10,427,935,770 & 10,357,089,077 & 10,063,929,203\end{array}$
$\qquad$
The mills of the California White and Sugar Pine Manufacturers Association make weekly reports, but for a considerable period they were not comparable to orders with those of other mills. Consequently, the former are not represented in any of the foregoing figures. The California White and Sugar Pine Manufacturers Association reports were not received in time for publication this week.

The Southern Cypress Manufacturers Association of New Orleans (also omitted from above tables because only recently reporting) for the week ended Nov. 4 reported from 16 mills a production of $5,860,430$ feet, shipments $6,860,000$ and orders $6,680,000$. In comparison with reports for the previous week this Association showed some increase in production, a marked increase in shipments, with a slight decrease in new business.

## West Coast Lumbermen's Weekly Review.

One hundred and five mills reporting to West Coast Lumbermen's Association for the week ending Oct. 31, manufactured $103,930,916 \mathrm{ft}$. of lumber; sold $87,360,846 \mathrm{ft}$.; and shipped $106,892,334 \mathrm{ft}$. New business was $16 \%$ below production. Shipments were $22 \%$ above new business.

Forty-three per cent of all new business taken during the week wasifor future water delivery. This amounted to $37,702,552 \mathrm{ft}$., of which $21,641,117$ ft. was for domestic cargo delivery; and 16 business by rail amounted to 1,475 cars.
Forty-eight per cent of the lumber shipments moved by water. amounted to $51,294,040 \mathrm{ft}$., of which $35,409,257 \mathrm{ft}$. moved coastwise\%.and intercoastal; and $15,884,783 \mathrm{ft}$. export. Rail shipments totaled 1,673 cars.
Local auto and team deliveries totaled $5,408,294 \mathrm{ft}$.
Unfiled domestic cargo orders totaled $93,699,172 \mathrm{ft}$. Unfilled export In In 103,680,271 ft. Unfilled rail trade orders, 3,001 cars
In the first forty-four weeks of the year, production reported to West Coast Lumbermen's Association has been, 4, 403,5
$4,499,064,177 \mathrm{ft}$.; and shipments $4,582,217,997 \mathrm{ft}$.

## Production and Shipments of Lumber During

 September.The "National Lumber Bulletin," published monthly by the National Lumber Manufacturers Association of Washington, D. C., and Chicago, Ill., on Nov. 71925 reported September production and shipments as follows:
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED MONTHLY
BY MEMBER ASSOCIATIONS TO NATIONAL LUMBER MANUFACBY MEMBER ASSOCIATIONS TO NATIONAL LUMBER MANUY
TURERS ASSOCIATION FOR SEPTEMBER 1925 AND

| Assoctation. | Mulls. | Production. |  | Shipments. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Hardwo ds. | Softwoods. | Hardw'ds. | Softwoods. |
| 1925. <br> Callfornia Redwood | 15 | Feet. | $\begin{gathered} \text { Feet. } \\ 31,166,000 \end{gathered}$ | Feet. | $\begin{aligned} & \text { Feet. } \\ & 30.510,000 \end{aligned}$ |
| California white \& Sugar Pine Mrs | 27 |  | 167,244,000 |  | 129,970,000 |
| Georgia-Florida Saw Mill. | 8 |  | 5,276,000 |  | 7,834,000 |
| North Carolina Pine.-.-- | 53 |  | 43,667,000 |  | 38,494,000 |
| Northern Hemlock \& | 40 | 14,532,000 | 28,647,000 | 28,621,000 | 18,765,000 |
| Northern Pine Mfrs.....- | 9 | 14,532,000 | 37,648,000 | 28,021,00 | 41,373,000 |
| Southern Cypress Mfrs.- | 10 | 3,200,000 | 11,871.000 | 3,531,000 | 12,867,000 |
| Southern Pine..........- | 169 104 |  | $391,800,000$ $393,417.000$ |  | $399,671,000$ $397,860,000$ |
| Western Pine Mfrs.....- | 42 |  | 173,260,000 |  | 150,501,000 |
| Lower Michigan M | 12 | 6,155,000 | 2,532,000 | 8,434,000 | 3,084,000 |
| Individual reports | 31 | 16,171,000 | 25,563,000 | 15,555,000 | 27,539,000 |
| Tot | 520 | 40,058,000 | 1,312,091,000 | 56,141,000 | 1,258,468,000 |
| 1924. <br> Callfornia Redwood | 15 |  | 25,736,000 |  | 27,678,000 |
| Calliornta White \& Sugar | 29 |  | 142,294,000 |  | 104,829,000 |
| Georgla-Florida Saw Min. | 7 |  | 6,753,000 |  | 8,262,000 |
| North Carolina Pine-.-.- | 52 |  | 28,047,000 |  | 26,628,000 |
| Northern Hemlock \& Hardwood Mfrs | 49 | 19,732,000 | 22,155,000 | 30,286,000 | 18,368,000 |
| Northern Pine Mfrs | 10 |  | 45,919,000 |  | 39,174,000 |
| Southern Cypress Mfrs-- | 11 | 3,670,000 | 13,165,000 | 2,309,000 | 9,107,000 |
| Southern Pine. | 177 |  | 397,769,000 |  | $390,185,000$ $372,580,000$ |
| West Coast Lumbermen's Western Pine Mfrs..... | 117 |  | $366,287,000$ $134,583,000$ |  | $372,580,000$ $133,696,000$ |
| Western Pine Mirs Lower Michigan Mif | 12 | 4,968,000 | $\begin{array}{r}134,784,000 \\ \hline\end{array}$ | 7,345,000 | 2,187,000 |
| Individual reports. | 28 | 7,232,000 | 45,415,000 | 8,756,000 | 48,191,000 |
| Total. | 550 | 35,602,000 | 1,231,907,000 | 48,696,000 | 1.180.885,000 |

Total production September 1925, 1,352,149,000 feet.
Total production September 1924, 1,267,509,000 feet,
Total shipuction September $1925,1,267,509,000$ feet.
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED BY STATES BY MEMBEP ASSOCLITIONS


The market for crude oil during the week just brought to a close, recorded no changes in the price of this commodity. Gasoline prices were also without much variation, the most notable exceptions being the reduction of $1 / 4 \mathrm{c}$. a gallon announced by the Pennsylvania refiners on Nov. 10 and the advance made by the Standard Oil Co. of Indiana which on Nov. 10 raised its gasoline price 2 cents to 16.9 cents, exclusive of a 2-cent State and 1-cent city tax. In so doing it terminated a long dealers' contest which had held prices at unusually low levels. Reports from Omaha, Neb. on the 12th, inst. stated that the Independent gasoline stations had advanced the filling station prices of gasoline $21 / 2$ cents a gallon. According to reports made public on Nov. 13 gasoline was advanced another fraction of a cent a gallon in the Mid-Continent district. The large refiners quoted the product at $93 / 4$ cents a gallon.

Crude Oil Output Shows Small Decrease.
The American Petroleum Institute estimates that the daily average gross crude oil production in the United States for the week ended Nov. 7 was $2,057,550$ barrels, as compared with $2,063,850$ barrels for the preceding week, a decrease of 6,300 barrels. The daily average production east of California was $1,409,050$ barrels, as compared with $1,412,850$ barrels, a decrease of 3,800 barcels. The following are estimates of daily average gross production by districts for the weeks ended as indicated:

| (In Barrels.) | Nov. 7 '25. | Oct. $31{ }^{\prime} 25$. | Oct. 24 '25. | Nov. 8 '24. |
| :---: | :---: | :---: | :---: | :---: |
| Oklahoma | 482.200 | 474.700 | 473,550 | 502,600 |
| Kansas | 108.600 | 108,800 | 109.700 | 88.400 |
| North Texas | 77.900 | 78,950 | 77,650 | 78.850 |
| East Central Texas | 75.750 | 78,100 | 79.550 | 120.650 |
| West Central Texa | 72.850 | 71.100 | 79.000 | 48.100 |
| Southwest Texas. | 41.650 | 42.200 | 42.950 | 47.550 |
| North Louisian | 46,700 | 47.700 | 48,000 | 58.850 |
| Arkansas | 201,250 | 209.400 | 205.400 | 121,100 |
| Gulf Coast | 90.550 | 93.550 | 93.850 | 83.700 |
| Eastern | 104.000 | 103,000 | 103,000 | 106.000 |
| W yoming | 79.850 | 81,350 | 84.400 | 79,450 |
| Montana | 15,700 | 14,350 | 15.300 | 8.050 |
| Colorado | 6,500 | 4.600 | 4.450 | 1,500 |
| New Mexic | 5,550 | 5,050 | 5,250 | 500 |
| California | 648.500 | 651,000 | 652.000 | 590.250 |
|  | 2,057.550 | 2,063,850 | 5 |  |

The estimated daily average gross production of the MidContinent field, including Oklahoma, Kansas, north, east central, west central and southwest Texas, north Louisiana and Arkansas, for the week ended Nov. 7 was $1,106,900$ barrels, as compared with $1,110,950$ barrels for the preceding week, a decrease of 4,050 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy oil, was 940,100 barrels, as compared with 936,200 barrels, an increase of 3,900 barrels.

In Oklahoma production of South Braman is reported at 8,000 barrels, against 8,700 barrels; Thomas, 16,350 barrels, against 16,650 barrels; Tonkawa, 45,400 barrels, against 43,650 barrels; Garber, 53,250 barrels, against 43,050 barrels; Burbank, 48,950 barrels, against 49,700 barrels; Davenport, 18,550 barrels, against 18,000 barrels; Bristow-Slick, 31,150 barrels, against 31,200 barrels; Cromwell, 24,200 barrels, against 24,750 barrels, and Papoose, 12,800 barrels, against 13,150 barrels.

The Mexia pool, east central Texas, is reported at 16,850 barrels, against 17,300 barrels; Corsicana-Powell, 38,850 barrels, against 39,750 barrels; Wortham, 15,950 barrels, against 16,850 barrels; Reagan County, west central Texas, 30,600 barrels, against 29,900 barrels; Haynesville, north Louisiana, 12,100 barrels, against 12,150 barrels; Cotton Valley, 9,650 barrels, against 10,500 barrels; and Smackover, Arkansas, light, 22,600 barrels, against 23,000 barrels; heavy, 166,800 barrels, against 174,750 barrels. In the Guif Coast field, Hull is reported at 14,350 barrels, against 14,600 barrels; West Columbia, 9,750 barrels, no change; South Liberty, 10,750 barrels, against 11,350 barrels; Orange County, 15,600 barrels, against 13,750 barrels; and in the southwest Texas field, Luling is reported at 22,200 barrels, against 22,450 barrels; Lytton Springs, 9,650 barrels, against 9,850 barrels.

In Wyoming, Salt Creek is reported at 61,650 barrels, against 62,700 barrels.

In California, Santa Fe Springs is reported at 54,500 barrels, no change; Long Beach, 107,000 barrels, no change; Huntington Beach, 4,500 barrels, no change; Torrance, 34,000 barrels, no change; Dominguez, 27,500 barrels, against 28,000 barrels; Rosecrans, 24,500 barrels, against 25,500 barrels; Inglewood, 75,500 barrels, against 76,500 barrels, and Midway-Sunset, 100,500 barrels, no change.

## Portland Cement Output in October 1925-Production <br> Continues Large.

Production of Portland cement in October was second only to that of August 1925, and shows an increase of nearly $8 \%$ over October 1924, according to statistics comriled by the Bureau of Mines, Department of Commerce. The seasonal decline in the shipments of Portland cement is shown by a decrease of $2,402,000$ barrels in October as compared with September 1925. This downward trend has begun one month earlier than in 1924. Stocks of Portland cement are $80 \%$ greater than on Oct. 31 1924. The following tables prepared by the Division of Mineral Resources and Statistics of the Bureau of Mines are based mainly on the reports of producers of Portland cement. The October 1925 totals include estimates for one plant.

PRODUCTION, SHIPMENTS AND STOCKS OF FINISHED PORTLAND CEMENT, BY MONTHS, IN 1924 AND 1925, IN BARRELS.
 $a$ Revised. ${ }^{b}$ Be
shipping Jan. 1925.
ESTIMATED CLINKER (UNGROUND CEMENT) AT THE MILLS AT


## Steel and Pig Iron Markets Improve-Higher Price for

 Pig Iron-Heavy Rail Demand.That 1926 is likely to be a year of large railroad buying, with track and equipment demand taking the place of prominence held this year by new construction, is more plainly pointed to by the developments of the past week, declares the "Iron Age" in its market review of Nov. 12. With the placing of 160,000 tons of rails by the Pennsylvania RR. (with 40,000 tons more yet to be bought) and of 74,000 tons by the Santa Fe the 1926 total is now over $1,500,000$ tons, while a number of lines, including 10 entering Chicago territory, are yet to buy. Of rails now on the books 400,000 tons will be rolled by the Alabama mill, track laying by Southern roads being larger than in years. An unusual scale of track needs is seen in bids soon to be taken on 25,000 tons of tie plates and 45,000 kegs of spikes for the New York Central and a B. \& O. inquiry for 15,000 tons of tie plates, according to the "Age," which adds:
Car building programs also are coming forward. Definite inquiries just made include 3.000 for the Santa Fe, 1.000 for the Wabash and 750 for the Lehigh Valley. Early additions to this list are expected.
Steel producers have moved toward a stronger position in the heavier
products-plates, shapes and bars-in the past week products-plates, shapes and bars-in the past week, after having ad-
vanced some of the lighter forms, especially sheets. The Carnegie Steel vanced some of the lighter forms, especially sheets. The Carnegie Steel
Co. has announced a new schedule calling for 1.90 c . base, Pittsburgh, as Co. has announced a new schedule calling for 1.90c. base, Pittsburgh, as
the large-lot price for shapes, and 2c. for 50 -ton orders; 1.90 c as minimum on plates and 2 c . for ordinary tonnage; 2 c . for bars, to large buyers, and 2.10 c . on ordinary lots.

At the same time some mills are more disposed to accept a moderate amount of forward business in bars and possibly sheets at to-day's levels.
This points to a 2 c . price for the bulk of rollings in the in the case of bars, or $\$ 2$ a ton above the rollings in the next few months months.
The Steel Corporation shipped an average of 40.000 tons a day of finished to its unfilled ecters which makes the month's addition of 391,000 tons gain is largely in rails, which will not be rolled until next. Hear. Thus, on the general run of products the past month was practically a stand-off.
Present operations of the industry as a whole are close to the October average, or $83 \%$, the daily rate of 144,183 tons of steel ingots last month being 7.3 greater than the September rate of 134,342 tons. The 1925 steel output will exceed that of 1923 ( $43,485,000$ tons), if the October rate is kept up to the end of the year an
tons made in the war peak of 1917 .
tons made in the war peak of 1917 .
To most producers such a possibility for 1925 comes as a surprise, in view of the year's unsatisfactory prices, and it has aided the firmer stand lately
taken on prices.

The "Iron Age's" pig iron figures for October, showing an increase of $7.3 \%$ in daily rate over September (exactly the same as for steel ingots) have had unusual attention in view of incorrect figures published elsewhere indicating about $15 \%$ increase. The present statistical position Is of special importance in view of coke market uncertainties and the general advance in pig iron prices.
Though pig iron buying fell off this week, there was a fair demand for first quarter from melters who would guard against further advance, and In most markets the price went 50 cents higher. Foreign iron is steadily sold in the East and a pipe company is reported to have taken a round lot of English iron. Four Alabama furnaces will blow in in the near future.
The coke market has dropped from $\$ 8$ last week to $\$ 6$ for spot furnace coke. Eastern congestion led to embargoes and hundreds of loaded cars re on tracks at Connellsville ovens.
The Standard Oil Co. of New Jersey is inquiring for 318,000 boxes of tin plate for the first half of 1926 and for 439.000 boxes for the second half. The advance in pig tin has been urged as the basis for an advance beyond $\$ 550$ for tin plate. Large buyers did better than $\$ 550$ this year and that igure as a minimum is a possibility of the present situation.
Late bookings of fabricated steel amounted to 65,000 tons, the largest week of the year. Included were the Liberty bridge, Pittsburgh, taking 0,000 tons, and a Niagara River bridge, 8,750 tons.
The "Iron Age" pig iron composite price is higher, being $\$ 2130$ against $\$ 2079$ last week and $\$ 1954$ one year ago, as shown in the following table:

Finished Steel, Now. 10 1925, 2.431c. per Pound.
Based on prices of steel bars, beams, tank
plates, plain wire, open-hearth rails. $\left.\begin{array}{l}\text { One week ago } \\ \text { One month ago }\end{array}\right)$ plates, plain wire, open-hearth, rails One week ago
 products constitute $88 \%$ of the
States output of finished steel.

Pig Iron, Nov. 10 1925, $\$ 2130$ per Gross Ton.
Based on average of basic and foundry (One week ago--
irons, the basic being Valley quotation, $O$ One month ago_
the foundry an average of Chicago, One year ago
Philadelphia and Birmingham.
Finished steel.--
Pig iron_
$\qquad$ average, new orders and production current iron and steel market and its prospects, have fallen short, if anything, in portraying the true situation observes the "Iron Trade Review" this week. Reports of new records established or others likely to be scored by the year-end, are being repeated in many quarters and point to the exceptional momentum that fundamental conditions are bringing about. Producers, excepting those in the East, are finding themselves possessed of substantial order books, taking up their capacity well into the future and are selling with greater caution to a field of buyers now more disposed to act. The 391,000-ton gain in Steel Corp. unfilled tonnage for October, notwithstanding the heavy shipments in that period, is indicative of the recent volume of incoming business which so far in November has continued on a high plane, adds the "Review" from which we quote further as follows:
The production line still is upward. Chicago and the Mahoning valley have gained, the former $84 \%$ and the latter to $86 \%$ of steel capacity. Pittsburgh shows little change. The Steel Corp. last week was producing slightly above $81 \%$.
If October's output of steel ingots is continued through November and December, which now seems a reasonable probability, a new high mark for all time in the country's annual steel production will have been attained. This would mean something over 44.000 tons for 1925 compared with a previous record of 43,619,200 in 1917. The gain in October's output over September was $7.3 \%$. In October the industry was making steel at a rate of $89.3 \%$ of its largest month on record, March 1924.
Requests from users of steel for coverage on material for 1926, particularly for first quarter, are multiplying as prices display a rising tendency. In steel bars and in sheets, these have been especially numerous, the latter coming largely from the automotive trade. The Carnegie Steel Co. has led off with an advance of $\$ 2$ to $\$ 4$ per ton applying to shapes and plates with $\$ 2$ more quoted on smaller lots. Independent mills, though quoting higher, have not yet adopted these figures.
Unusual activity among foundries and miscellaneous industries in the Middle West is reflected by the high speed of pig iron shipments by large merchant sellers at Cleveland. Chicago and other lake points. These are continuing in the largest volume in the history of these makers, exceeding the war peaks. The iron market this week again has advanced 50 cents to $\$ 1$ at Buffalo, Pittsburgh, Cleveland, Chicago and other centers. Buffalo is at $\$ 21$. Chicago has gone to $\$ 23$ and the minimum on valley foundry is $\$ 20.50$. Inquiry is lively but sales not so large as the furnaces are accepting Including a 10,000 -ton
Including a 10,000 -ton bridge at Pittsburgh, the week's summary of structural steel awards is unusually large for the season with 56,868 tons placed, the biggest week since March. Other important contracts were New York.
The week has seen further large orders placed by the railroads against 1926 track requirements. Rail contracts totaled 345,000 tons, of which Demand for rail fastenings is active 11,145 , the largest of the year. The Santa Fe is now definitely negotiating or 3.000 and the Chicago \& Northwestern is is now deltitely negotiating for 3,500 .
The edge has come off the feverish coke market with recessions of $\$ 1$ to $\$ 3$ per ton. Heavier offerings by by-product plants and proposed coal strike conferences have had their effect.
The "Iron Trade Review" composite of fourteen leading fron and steel products has gone higher for the fourth consecutive week representing an advance of $\$ 1.5 \theta$. The index this week is $\$ 38.76$. Last week it was $\$ 38.44$.

Steel Ingot Production During October Heavy.
According to the monthly statement of the American Iron \& Steel Institute, released Saturday (Nov. 7), steel ingot
production in October was the largest of any month since last March. The steel output in October, compiled from companies which in 1924 produced $94.43 \%$ of the steel ingot production in that year, was $3,676,109$ tons, of which $3,075,995$ tons were open hearth, 584,567 were Bessemer and 15,547 tons all other grades. On this basis, the calculated production of all companies during October was $3,892,946$ tons, as against $3,492,904$ tons in September, $3,424,034$ tons in August and only $3,087,590$ tons in July, which was also the low figure for the year. In March of the present year, however, the calculated production was $4,198,520$ tons. On the other hand, in October of last year the calculated output was $3,125,418$ tons. The average daily production of steel during October was 144,183 tons, which compares with 134,342 tons in September, with only 26 working days, as against 27 working days in October. In the following we show the details of production back to January 1924:
MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1924 TO DEC. 1924. Reported
in that year.

| Months | OpenHeath. | Bessemer. | $\begin{gathered} \text { All } \\ \text { other. } \end{gathered}$ | $\begin{aligned} & \text { Monthly } \\ & \text { Production } \\ & \text { Compantes } \\ & \text { Reporting } \end{aligned}$ | Calculated Monthly Production All Companies. | $\left\lvert\, \begin{aligned} & \text { No of } \\ & \text { Work } \\ & \text { ing } \\ & \text { Days. } \end{aligned}\right.$ | Approximato Dally Production Als Companies. Gross Tons. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1924.       <br> January _- $2,766,534$ 667,032 12,577 $3,446,143$ $3,649,913$ 27 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| March | 2,902,641 | 695,905 | 14,085 | 3,612,631 | 3,826,246 | 25 | 153,050 |
| April. | $3,249,783$ $2.575,788$ | 706,801 573,381 | 15.260 12.356 | 3,971,844 | ${ }^{4,206,699}$ | ${ }_{26}^{26}$ | 161.796 |
| May | 2,060.896 | 425,099 | 12,648 6 | 2.492.643 | 3,640,034 | 27 | ${ }^{128.787}$ |
|  | 1,637,860 | 310,070 | 2.622 | 1,950,352 | 2,065,676 | 25 | 82,627 |
| July | 1,525.912 | 241,880 | 5,162 | 1,772,954 | 1,877,789 | 26 | 72,223 |
| August... | 2,042.820 | 361,781 | 5,764 | 2,410,365 | 2.552,891 | 26 | 98,188 |
| October .- | ${ }^{2.252,976}$ | 409.922 | 6,864 | 2,669,762 | 2,827,625 | 26 | 108,755 |
|  | 2,505,403 | 438,468 | 7,058 | 2,950,929 | 3,125,418 | 27 | 115,756 |
| months | 23,520,413 | 4,830,339 | 88,396 | 28,439,148 | 30,120,757 | 261 | 115,405 |
| November December | 2,479 | 459,349 | 8,403 | 2,946,899 | 3,121,149 | 25 | 124,846 |
|  | 2,811,771 | 546,506 | 11,707 | 3,369,984 | 3,569,251 | 26 | 137,279 |
| Total. <br> 1925 | 28,811,331 | 5,836,194 | 108,506 | 34,756,031 | 36,811,157 | 312 | 117,984 |
| January | 3,262,748 | 689 | 11,960 | 3,964,704 | 4,198,564 | 27 | 55,502 |
| February | 2.931,964 | 602.042 | 13,014 | 3,547,020 | 3,756,243 | 24 | 156,510 |
| March | 3.336.169 | 614,860 | 13,633 | 3,964,662 | 4,198.520 | 26 | 161.482 |
|  | ${ }^{2} .857 .802$ | 515.715 | 14.182 | 3,387.699 | 3,587.524 | 26 | 137.982 |
| May | 2,754,130 | 497.708 | 13,790 | 3,265.628 | 3.458.253 | 26 | 133.010 |
|  | 2,538,988 | 476,945 | 12.490 | 3,028.423 | 3.207.056 | 26 | 123,348 |
| Jugy | 2,444,969 | 457,095 | 13,547 | 2,915,611 | 3,087,590 | 26 | 118.753 |
| Septemb | 2,696,667 | 523.734 | 12.914 | 3,233,315 | 3.492,904 | 26 | ${ }_{134,342}$ |
| October | 3,075,995 | 584,567 | 15,547 | 3,676,109 | 3,892,946 | 27 | 144,183 |
| 10 months | 28,636,683 | 5,509,783 | 135,054 | 34,281,520 | 36,303,634 | 260 | 139,629 |

U. S. Steel Corp. Unfilled Orders Show Further Increase. In the monthly statement of the United States Steel Corp. issued Tuesday (Nov. 10), unfilled orders on books of the subsidiary corporations as of Oct. 311925 were reported at $4,109,183$ tons. This is an increase of 391,886 tons from the unfilled orders standing on the books on Sept. 30 and an increase of 596,380 tons from the unfilled tonnage on Aug. 31. At the corresponding date last year the unfilled orders stood at only $3,525,270$ tons, but in October 1923 they totaled $4,672,825$ tons, and even on Feb. 28 of the present year the aggregate was $5,284,771$ tons. In the following tabulations we show the unfilled tonnage back to the beginning of 1921. Figures for earlier dates may be found in our issue of April 14 1923, page 1617:


#### Abstract

End of Month- January.... February. March March. Aprih. May_.  August-- September September November   


## Lake Superior Iron Ore Shipments in October Large.

October shipments of iron ore on Lake Superior were heavier than those of October a year ago. The total movement during October 1925 was $7,004,443$ tons, as against $5,596,648$ tons for October 1924, being an increase of $1,407,795$ tons. The shipments for the season to Nov. 1 aggregate $49,816,469$ tons; besides a larger demand for the ore the season was earlier than that of last year, when the movement for the same period was only $40,558,525$ tons. In the following we give comparisons by ports for October 1925 and 1924 and for the respective seasons to Nov. 1:

LAKE SUPERIOR IRON ORE SHIPMENTS.

| From- <br> Escanaba |  | er- | Season | 1 |
| :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1925. | 1924. |
|  | 789,169 | 670,283 | 4,963,237 | $\begin{gathered} 1924 . \\ 3,740,626 \end{gathered}$ |
| Marquette | 520.223 | 391.551 | 3,066,656 | 2,234,004 |
| Ashland | 918,728 | 553,819 | 6,201,686 | 4,485,685 |
| Superio | 1,831,216 | 1,596,777 | 13.530,209 | 12,837,822 |
| Duluth. | 2,131,309 | 1,709.823 | 16,426.156 | 12,600,988 |
| Two Harbo | 813,798 | 674,395 | 5,628,525 | 4,659,400 |
| Total | 7,004,443 | 5,596,648 | 49,816,469 | 40,558,52] |

## Transactions in Grain Futures During October on Chicago Board of Trade and Other Contract Markets.

Revised figures showing the daily volume of trading in grain futures on the Board of Trade of the City of Chicago during the month of October 1925, together with monthly totals for all "contract markets" as reported by the Grain Futures Administration of the U. S. Department of Agriculture, were made public Nov. 9 by L. A. Fitz, Grain Exchange Supervisor, at Chicago. They showed total transactions during the month at all markets of $2,014,490,000$ bushels, as compared with $2,786,410,000$ bushels a year ago. The October transactions on the Chicago Board of Trade totaled $1,704,504,000$, as compared with $2,411,755,000$ in the same month last year. In the summary given herewith the figures listed represent sales only, there being an equal volume of purchases

|  | Expressed in Mousana Bushes, , e., 000 omud. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oclober 1925 | ${ }^{\text {Weeal }}$ | ${ }_{12,543}^{\text {Corn. }}$ | $\xrightarrow{\text { Oats. }} 2$ | Rye. |  | Flaz. | Total. |
|  |  |  | 2,221 | 1,290 |  |  | 75,724 |
| ${ }_{4}$ | 46,052 | 14,348 | 2,125 | 662 |  |  | 63,187 |
|  | 49,8885 | $13,6 \overline{6} 0$ | 2,097 | 1,274 |  |  | 66,876 |
| ${ }_{6}$ | ${ }^{60,488}$ | ${ }^{9,922}$ | 1,968 | 1,115 |  |  | 73,493 |
| 8 | 49,490 | ${ }_{16,447}^{21,291}$ | ${ }_{2,63}^{2,693}$ | 1,405 |  |  | 81,575 |
| 9 | 49,780 | 17,542 | 1.710 | 707 |  |  | 69,739 |
| 10 | 53,251 | 8,668 | 1,501 | 686 |  |  | 64,106 |
| 12 Hollday |  |  |  |  |  |  |  |
| 13 ---1.... | 61,995 | 11,131 | 2,125 | 713 |  |  | 75,964 |
| 14 | 46,035 | 11,561 | 1.404 | 1,151 |  |  |  |
| 15 | 34,983 | 10,852 | 1,16 | 489 |  |  | 47,704 |
| 16 | 52,463 | 9,479 | 1,134 | 580 |  |  | - 63,656 |
| 17 | 28,221 | 3,922 | 617 | 215 |  |  | 33,045 |
| 19 | 43,719 | 6,538 | 1.023 | 698 |  |  | 51,978 |
| 20 | 44,527 | ${ }^{8,161}$ | 1,970 | 917 |  |  |  |
| 21 | 38,337 | 10,389 | 1,511 | 834 |  |  | 51,071 |
| 22 | 67,568 | 9,070 | 2,177 | 745 |  |  | 79,560 |
| 24 | 30,964 | 10,036 | 1,476 | ${ }_{540}$ |  |  | ${ }_{42,016}^{66,31}$ |
|  |  |  |  |  |  |  | 42,016 |
| 26 | 46,395 | 17,273 | 2,509 | 707 |  |  | 66,884 |
|  | 67,745 | 13,978 | 2.419 | 993 |  |  | 85,135 |
| ${ }_{29}^{28}$ | 68,473 | 14,734 | ${ }^{2,170}$ | 1,371 |  |  | 86,748 |
| 29 | 56,994 | 17,975 | ${ }^{2}, 279$ | ${ }_{6}^{644}$ |  |  | 77,892 |
| 30 | 41,790 | 10,141 | 1,432 | 369 73 |  |  | 53,732 |
|  | 35,483 | 14,443 | 3,244 | 733 |  |  | 53,903 |
| Tot. Chic. | ,318,109 | 313.559 | 50,773 | 22,063 |  |  |  |
| Chicago Open Board. | 52,829 | 8,280 | 14.856 |  | 3,470 | 2,7 | 61,401 |
| Kansas Clity B. of T-- | 112,246 | 10,283 | ${ }_{131}^{14,856}$ |  |  |  | 136,694 |
| Duluth B. of T | *30,179 |  |  | 3,282 | 11 | 6,409 | 39,981 |
| St. Louls Mer. |  | 1,710 |  |  |  |  | 8.895 |
| San Franciseo C. | 2,404 | 1,129 | 00 |  |  |  | 38 |
| Los Angeles Gr. Ex-- |  |  |  |  | 13 |  | 13 |
| Baltimore C. of C. |  |  |  |  |  |  |  |

$\begin{array}{llllllll}\text { Total all markets.-1,571,377 } & 334,961 & 66,427 & 28,940 & 3,619 & 9,166 & 2,014,490\end{array}$
 Chleago Bd. of Trad
year ago..$1,352,496632,525 \quad 298,161 \quad 128,573$ $\qquad$ 2,411,755 * Durum wheat except 793 wheat.
"OPEN CONTRACTS" IN FUTURES ON THE CHICAGO BOARD OF TRADE
FOR OCTOBER $1925-I N$ BUSHELS. ("Short" side of
October 1925-

| October 1925- | Weaht. |
| :---: | :---: |
|  | -101,370,000 |
| 2 | 108,224,000 |
| 3 | -104,606,000 |
| 4 S |  |
|  | 104,234,000 |
| 6 | -105,865,000 |
| 7 | 109,087,000 |
| 8 | 107,211,000 |
|  | 110,377,000 |
| 10 | -110,800,000 |
| 11 Sunday |  |
| 12 Holiday |  |
| 13 | 112,349,000 |
|  | -111,625,000 |
|  | -112,449,000 |
|  | -112,276,000 |
| $17-$ | -112,957,000 |
|  |  |
|  | $\begin{array}{r} 113,855,000 \\ -113,780,000 \end{array}$ |
| 21 | 112,823.000 |
| 22 | -110,172,000 |
|  | -110,205,000 |
| 24 | -112,359,000 |
|  |  |
|  | -113,146,000 |
|  | 115,866,00 |
| $\begin{aligned} & 28 \\ & 29 \end{aligned}$ | 114,533,000 |
| 30 |  |
|  | 115,009,000 |
| Averages |  |
| Oct. 1925 | .111,016,000 |
| Sept. 1925 | -103,176,000 |
| Aug. 1925 | 96,016,000 |
| July 1925 | 90,783,000 |
| June 1925 | 103.475.000 |
| May 1925 | 37,483,000 |
| Mar. 1925 | 111,991,000 |
| Feb. 1925 | -114,181,000 |



Corn.
$42,681,000$
$42,926,000$
$43,340,000$
$43,313,000$
$44,058,000$
$45,106,000$
$45,76,000$
$44,98,000$
$45,077,000$

> Oaz
49,918
49,905
50,051
49,961
50,021
50,181
50,291
50,242
49,90

ats. Rye.
$11,513,000$
$11,691,000$
$11,584,000$
long" slde.) Total.
$205,482,00$
$210,746,000$
$209,581,000$ .000
.000
0
$\qquad$ most strongly marked in the be though even mine-run is beginning to improve a little. Screenings also are moving better in mid-West markets and prices have advanced a little. Steam grades are going stronger, full quotas being taken on contracts in most instances, continues the "Age," which then goes on to say:
Steady demand for West Virginia smokeless in the East has caused that to be a scarce article in the Middle West, with the result that Illinois, Indiana, eastern and western Kentucky and even Ohio coals are in much more brisk demand and at better prices. In fact, some mines in the eastern Ohio field that have been closed for a year or more are preparing to reopen. Central Pennsylvania coals have boun in good der in the Lastern markets and car loadings have been mounting steadily in that field. A sudden slump in demand for egg at Pittsburgh, however, has caused a sharp drop in prices.
New England is an exception in the reports of brisk trade in Atlantic coast markets. Business has been rather colorless, with only casual inquiry and prices less firm. Export trade at Baltimore has almost dropped out of sight.
Heavy production, increasing demand and the movement of coal in unaccustomed directions are beginning to bring about a disarrangement of traffic facilities and rolling stock on the rallroads that perhaps was in-
evitable. While car shortages and slower movement are as yet evital ${ }^{2}$, hears unpleosant to conte. Traffic is still heovy throub en entuality gateway, 14,975 cars having passed through last week, 2,873 bound for the gatew
Lakes.
Lakes.
Little anthracite of any size is to be had in the wholesale market. Stocks of pea will soon be exhausted and retail supplies of the larger sizes are dwindling. A sudden let-up in the demand for coke as a hard-coal substidute has brought about a reaction in price, consumers showing a tendency to turn to mine-run soft coal, due to the rapid advance in the prices of prepared coal and coke.
The "Coal Age" index of spot prices of bituminous coal on Nov. 9 stood at 185, the corresponding price being $\$ 224$, compared with 181 and $\$ 219$ at 185, the
on Nov. 2 .
Dumpings at Lake Erie during the week ended Nov. 8, according to the Ore Coal Exchange, were: Cargo, 795,715 net tons; steamship fuel, 47,098 ceding week 398,123 net tons, against 405,873 tons in the previous wed

Bituminous Coal and Coke Production Shows Sub stantial Increases-Anthracite Mines Remain Idle.
A gain of $3.2 \%$ was reported by the U.S. Bureau of Mines in the output of bituminous coal during the week ended Oct. 31 when compared with that during the preceding week. Similarly the production of coke gained, the increase being about $16.5 \%$ for the corresponding period. Anthracite production reached 18,000 tons for the week, an advance of 5,000 tons over the preceding week, but a loss of $1,426,000$ tons when compared with the corresponding week one year ago. Further details appear in the Bureau's report from which we quote as follows:

Production of bituminous coal during the week ended Oct. 31, including lignite and coal coked at the mines, is estimated at $12,475,000$ net tons, a gain of 387.000 tons, or $3.2 \%$ over that of the preceding week. This has been exceeded only once during the present calendar year.
The preliminary estimate of production during the month of October
is placed at $53,200,000$ net tons. This is at a daily rate of about $1,970,000$ Is placed at $53,200,000$ net tons. This is at a daily rate of about $1,970,000$ tons, as against $1,843,000$ in September and $1,726,000$ in August.

Estimated United States Production of Bituminous Coal (Net Tons).a

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. .770,000 | Cal. Yt. to Date. 394,805.000 |  | Cal.Yr. to Date. b $371,144,000$ |
|  | .962.000 | 1.608.000 | 1.767.000 | 1.514.000 |
| Octub | 12.088.000 | 406.893,000 | 10,645,000 | 381789.000 |
| Dally a | ${ }^{2.015 .01500}$ | ${ }^{1} 1.617,000$ | 1,7744.000 | ${ }_{2}^{1.520 .000}$ |
| October 31d | $12,475.00$ $2,079,000$ | 419,3688000 $1.628,000$ | 1,734,000 | 1,525.0 |

b M Original estimates corrected for usual error, which in past has averaged $2 \%$. the 2 years. c Revised since last report. d Subject to revision.
Total output during the calendar year 1925 to Oct. 31 is $419,368,000$ net tons. This is approximately $27,200,000$ net tons, or $6.9 \%$ more than that during the same period of 1924. Corresponding figures for recent years are given below

## 1918 Years of Activtty  

 ANTHRACITE.Production of anthracite during the week ended Oct. 31, based on reports received from the principal carriers, is estimated at 18.000 net tons, an production during the calendar year to date is now $61,741,000$ tons, $\mathbf{1 8 . 4 \%}$ less than during the corresponding period of 1924.

| Week Ended- |  | ${ }_{\text {Cal }}^{1925}$ Yr.to Date. |  | ${ }_{\text {Cal. Yr }} 1924$ |
| :---: | :---: | :---: | :---: | :---: |
| October 17-.--- | 17.000 | 61.710 .000 | 1.750.000 | 72.283 .000 |
| October 24. | 13,000 |  |  | 74.210.000 |
| October 31. | 18,000 | 61,741,000 | 1,444,000 | 75,654,000 |

a Less two days in January to equalize the number of days in the two years.

## BEEHIVE COKE.

Production of beehive coke during the week of Oct. 31 is estimated at 261,000 net tons, an increase of 37,000 tons, or $16.5 \%$ over that of the preceding week. This increase was confined to the Eastern and Southern States. Compared with the figure for the corresponding week in 1924 the gain was $74 \%$. Total coke produced during 1925 is now $1.4 \%$ more than during the corresponding period in 1924.

Estimated Production of Beehive Coke (Net Tons).

a Adjusted to make comparable the num
to revision. c Revised since last report.

## Current Events and Discussions

The Week With the Federal Reserve Banks.
Wednesday Nov. 11 having been observed as a legal holiday by most of the Federal Reserve banks and branches, the Federal Reserve Board's weekly statement of condition, which deals with the results for the twelve Federal Reserve banks combined, was issued as of Tuesday Nov. 10. The statement shows a decrease for the week of $\$ 56,200,000$ in holdings of bills and securities and of $\$ 2,100,000$ in Federal Reserve notes in circulation, and an increase of $\$ 10,200,000$ in cash reserves. Holdings of discounted bills declined $\$ 71,700,000$, while holdings of acceptances purchased in open market and of U. S. Government securities increased $\$ 10,200,000$ and $\$ 3,800,000$, respectively. After noting these facts, the Federal Reserve Board proceeds as follows:
All Federal Reserve banks show smaller holdings of discounted bills with the exception of Boston and Cleveland, which report increases of $\$ 3,600.000$ were as follows: New York $\$ 38.100 .000$, San Francisco $\$ 9,900,000$, Chicagn $\$ 9,500,000$, St. Louis $\$ 8,600,000$, Philadelphia $\$ 4,200,000$ and
Atlanta $\$ 3,100,000$. The other banks show a total reduction of $\$ 6,200,000$ in discount holdings.
Holdings of acceptances bought in the open market increased $\$ 8,900,000$ at the Federal Reeserve Bank of Boston, $\$ 5.300,000$ at Atlanta and $\$ 3,800$,000 at San Francisco, while the Federal Reserve banks of Kansas City and
Minneapolis report decreases of $\$ 2,300,000$ and $\$ 2,200,000$, respectively Minneapolis report decreases of $\$ 2,300,000$ and $\$ 2,200,000$, respectively
Treasury certificates on hand went up $\$ 4,400,000$ and Treasury notes
 The principal changes in Federal Reserve note circulation during the and increases of $\$ 1,900,000$ and $\$ 1,700,000$, respectively, reported by and increases of $81,900,000$
The statement in full, in comparison with the preceding week and with the corresponding date last year, will be found on subsequent pages-namely, pages 2378 and 2379. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending


|  | Increases $(+$ ) or Decreases $(-)$ <br> During |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Bond |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| eral |  |  |
| Total deposits--r-- ${ }^{\text {Members' }}$ reserve deposits |  |  |
| Government deposits. | 8,100, | -11,100,000 |

counts, $\$ 19,000,000$ in investments, $\$ 138,000,000$ in net demand deposits, $\$ 52,000,000$ in time deposits and $\$ 49,-$ 000,000 in borrowings from the Federal Reserve banks. It should be noted that the figures for these member banks are always a week behind those for the Reserve banks themselves. Member banks in New York City reported increases of $\$ 94,000,000$ in loans and discounts, $\$ 8,000,000$ in investments, $\$ 85,000,000$ in net demand deposits, and $\$ 35,000,000$ in borrowings from the Federal Reserve bank.

Loans on U. S. Government obligations declined $\$ 6,000,000$ in the New York district, banks in other districts reporting little or no change in this item. Loans on corporate stocks and bonds went up $\$ 92,000,000$, of which $\$ 57,000,000$ and $\$ 11,000,000$ was reported by banks in the New York and Chicago districts, respectively. All other loans and discounts were $\$ 41,000,000$ larger than for the previous week, the principal increases being $\$ 42,000,000$ in the New York district and $\$ 8,000,000$ in the San Francisco district. Further comments regarding the changes shown by these member banks are as follows:
 bonds, stock and securities went up $\$ 9,000,000$, an increase of $\$ 13,000,000$
in the New York district being offset in part by a decline of $\$ 4,000,000$
in the Chic in the New York distri,
in the Chicago district.
Net demand deposits were $\$ 138,000.000$ larger than a week ago, the principal increases being $\$ 101.000,000$ in the New York district, $\$ 20,-$
000.000 in the Chicago distrit, and $\$ 13,000,000$ and $\$ 12.000 .0$, 000.000 in the Chicago district, and $\$ 13,000,000$ and $\$ 12,000,000$, re-
spectively, in the Philadel phia and Minneapolis districts. These increases spectively, in the Philadelphia and Minneapolis districts. These increases
were partiy offset by reductions of $\$ 16.000000$ and $\$ 10,000,000$ in the
Bot Bere partiy offset by reductions of sibectively.
Time deposits went up $\$ 52.000,000$. of which $\$ 24,000,000$ was in the
Boston district and $\$ 13,000,000$ each in the Philadelphia and San Francisco Boston di
districts. The principal changes in borrowings from the Federal Reserve banks
were increases of $\$ 37.000 .000$ in the New York district, $\$ 10.000,0 n 0$ in the
San Francisco district and $\$ 8.000,000$ in the Boston district, and reduc were increases of $\$ 37,000,000$ in the New York district, $\$ 10,000,000$ in the
San Francisco district and $\$ 8,000,000$ in the Boston district, and reduc-
tions of $\$ 10,000,000$ and $\$ 7,000,000$ in the Philadelphia and. Olev eland
districts,

On a subsequent page that is, on page 2379 -we give the figures in full contained in this latest weekly return of the member banks of the Reserve System. In the following is furnished a summary of the changes in the principal items as compared with a week ago and with last year:


Stock of Money in the Country.
The Treasury Department at Washington issued its customary monthly statement showing the stock of money in the country and the amount in circulation after deducting the moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for Nov. 1. They show that the money in circulation at that date (including, of course, what is held in bank vaults and the reserve that the member banks of the Federal Reserve System keep with the Federal Reserve banks) was $\$ 4,900$,838,845 , as against $\$ 4,827,005,324$ Oct. 11925 and $\$ 4,879$,693,585 Nov. 11924 and comparing with $\$ 5,628,427,732$ on Nov. 1 1920. Just before the outbreak of the European war, that is, on July 11914 , the total was only $\$ 3,402,015$,427. The following is the statement:

$a$ Includes United States paper currency in crrculation in foreign countries and the
amount held by the Cuban agencles of the Federal Reserve banks. b Does not include gold bullion or foreign coln outside of vaults of the Treasury Federal Reserve banks and Federal Reserve agents.
$c$ These amounts are not included in the total since the money held in trust against
gold and silver certificates and Treasury notes of 1890 is included under gold and bullion and standard silver dollars, respectively. is included under gold coin ${ }^{d}$ The amount of money held in trust against gold and silver certificates and Treas ury notes of 1890 should be deducted from this total before combining it with total $\epsilon$ This total Includes $\$ 15,458,331$ of notes in process of redemption, $\$ 153,818,672$ of gold deposited for redemption of Federal Reserve notes, $\$ 15,147,989$ deposited for redemption of National bank notes, $\$ 4,565$ deposited for retirement or additional irculation (Act of May 301908 ), and $\$ 6,571,290$ deposited as a reserve agains $f$ Includes money hel
Boston and Atlanta. Note.-Gold certificates are secured dollar for dollar by gold held in the Treasury
for their redemption, silver certificates are secured dollar for dollar by standard silver dollars held in the Treasury for their redemption, United States notes are secured by a gold reserve of $\$ 153,620,986$ held in the Treasury. This reserve fund may also be used for the redemption of Treasury notes of 1890, which are also secured dollar for dollar by standard silver dollars held in the Treasury. Federal Reserve notes are Reserve bank. Federal Reserve notes are secured by the deposit with Federal Reserve agents of a like amount of gold or of gold and such discounted or purchased paper as is-eligible under the terms of the Federal Reserve Act. Federai Reserve
banks must maintain a gold reserve of at least $40 \%$, Including the gold redemption fund which must be deposited with the United States Treasurer, against Federal Reserve notes in actual circulation. Lawful money has been deposited with the

Treasurer of the United States for retirement of all outstanding Federal Reserve awful money has been deposited with the Treasurer States bonds except wher retirement. A $5 \%$ fund is also maintained in lawful money with the Treasurer of the redemption of national bank notes secured by Govern men

## Weekly Digest of Cables Received From Foreign Offices

 of the Department of Commerce at Washington.The uncertainty of the French financial situation and the decline in franc exchange value have fostered active domestic and foreign buying. The price tendency is sharply upward, but the current business movement is sustaned by the expectation of further advances. Producers are declining to accept commitments for distant deiveries, but export sales from already manufactured stocks have been stimulated by the fell in franc value which has been more rapid than the advance in franc prices. Unusual activity is particularly noticeable in the iron and steel industry. Production of pig iron and crude steel in September rose sharply. The textile industries are active, but purchases of raw cotton have been reduced, following estimates of a large American crop. Export sales of finished goods are extensive. Weather conditions have been favorable to autumn sowing. Daily car loadings in October reacbed a considerably higher leve than in September. Railway receipts this year continued to exceed those of lest year.

Conditions in Spain have returned to normal since the close of summer inactivity. The principal influence on the financial and business situation has been the flotation of an internal loan of 300 million pesetas for improvement of the Spanish railway system. Considerable new railroad construction is to begin at once, in addition to retracking and the purchase of rolling stock and construction materials Foreign materials will be required to some extent; though preference is to be given to local industries, The metal lurgical industry has been stimulated by railroad orders which have facilitated the granting of demands for wage increases. Confidence in Spanish banks is gradually returning, especially since the rumor of approaching failure of an important bank has been disproved by a favorable balance sheet. The Government deficit for the past fiscal year was $420,000,000$ pesetas as against $576,000,000$ pesetas in the previous year. The cotton and wool industries have improved somewhat but are still below normal activity.

Foreign trade figures just announced by the Rumanian Government show that during the first seven months of 1925 the export of grain, the principal item in Rumania's trade, has fallen to 420,000 metric tons, as compared with 892,000 tons during the same period in 1924. During the first six months of 1925 imports exceeded exports by 1,740 000,000 , th s being the first adverse trade balance since 1921. This unfavorable turn of affairs is chargeable almost entirely to the grain export situation. Other export figures, notably for the important timber industry, registered slight increases; while the export of petroleum products, ranking next in importance to grains, increased from 198,473 tons during the first seven months of 1924 to 403,895 tons during the same period in 1925.

## Agreement Reached for Funding Italy's Debt to the United States.

The Italian and American debt commissions on Thursday came to an agreement for the funding of Italy's war debt to the United States. Under this agreement Italy would pay a total of $\$ 2,407,000,000$ over a period of sixty-two years. The terms are far more lenient than were accorded Belgium or Great Britain or were offered to France. The agreement has received the approval of President Coolidge and will be sent by him to Congress for ratification. The American Commission gave its approval to the agreement by unanimous vote, and the forecasts are that it will be accepted by Congress. The principal amount under the agreement will be put at $\$ 2,042,000,000$, this total being reached by adding to the original principal of $\$ 1,648,000,000$, acerued interest amounting to $\$ 394,000,000$. Italy contracts to repay this principal amount starting with payments of $\$ 5,000,000$ for the first five years during which no interest shall be paid, and mounting to $\$ 80,000,000$ annually in the last few years. The interest to be paid will start at $1 / 8$ of $1 \%$ to be paid for ten years after the first five years, and will increase gradually until $2 \%$ interest will be paid during the last seven years. It was in the acceptance of these extremely low interest rates that the American Commission made its greatest concession. The average rate of interest to be paid by the Italian Government over a period of fifty-seven years will be less than $9-10$ of $1 \%$.

The point is emphasized that Italy did not insist upon the incorporation of a "safeguard" clause, as did France, which would have called for readjustment of payments in the event that German reparations payments were reduced or stopped completely. The Italian commission, it is stated, asked for such a clause and used it for trading purposes to obtain lenient terms, but agreed to withdraw the request when the American demands were scaled down to the figures finally accepted. There is also no "security clause" in the Italian agreement. The following is the official statement as made by the American Debt Commission on Nov. 12:
"An agreement has been reached in settlement of the Italian debt subject to the approval of Congress. It has been approved by President Coolidge.
"The amount to be funded as of June 151925 is the oricinal indebtedness of $\$ 1,648,000,000$, plus accrued interest to date as in other recent settlements. The Italian Government agrees to the repayment of this amount of $\$ 2,042,000,000$ upon proportionatelly the same schedule of annual installments over sixty-two years, as in the agreement with Great Britain, except during the first five years the payments are to be $\$ 5,000,000$ annually and the balance of these payments is spread over the subsequent years.
"After the first five years interest is fixed at one-eight of $1 \%$ for ten years and then increases for suecessive ten-year periods to one-fourth of 1\%, one-h

Under this arrangement the total annual payments begin at $\$ 5,000,000$ and reach $\$ 80,000,000$ in the last year. For an original debt of $\$ 1,648$,000,000 the United States will receive during the period of the agreement a total of $\$ 2,407.000,000$.
"The basis of settlement has been re-payment of principal in full and payment of interest in accordance with the capacity of Italy to pay.
fiscal and economic situation. Italy is exhaustive examination of Italy's visible balance of trade is adverse. Food to support her rapidly increasing population, coal, oil, fron and copper have to be imported. Her future depends upon the development of her industry and the labor of her people.
"It is felt that the settlement lays as heavy a burden upon the Italian people as we are justified in imposing and represents Italy's capacity to pay

A final agreement is being drafted and should be signed Saturday.
In connection with the American statement it was explained that accrued interest which had reached about $\$ 490,-$ 000,000 at $5 \%$ since the contraction of Italy's debt of $\$ 1,648,-$ 000,000 had been refigured at $41 / 4 \%$ up to Dec. 151922 and at $5 \%$ from Dec. 151922 to June 15 1925, the procedure followed on the post-armistice portion of the Belgian debt. Under this process the accrued interest was readjusted to $\$ 394,000,000$ and this amount was added to the original principal a mount of $\$ 1,648,000,000$, giving as the total to be funded, in round numbers, $\$ 2,042,000,000$. Italy will make a payment of about $\$ 150,000$ in the final fixation of the new principal amount, and the other payments under the agreement will begin in 1926.

The following table which was made public, shows approximately the sums which Italy would pay annually under the funding agreement:
First five years_
6th to 15 th yea
6 th to 15 th year.
16th to 25 th year
26th to 35 th year 46 th to 56 th year 46 th to 56 th year

The payment for first five $\$ 5,000,000$ payments for the first five years will be applied entirely to reduction of principal amount as no interest will be charged during that period. The later payments will represents sums to be applied to reduction of principal plus interest at the low rates agreed upon.
An unofficial outline of some of the facts which were used as guides in reaching a lenient settlement with the Italian Government was made available to-day. It gave some of the argument which, apparently, the Italian Government has used to demonstrate her small capacity to pay, as compared with the capacity of Great Britain, France and other debtor nations. Here are some of the points emphasized:

1. The British settlement calls for an annual average payment equiva-
lent to $4.6 \%$ of the total budget expenditure. The Belgian settlement calls for an annual payment averaging to 3.5 of the total budget expenditures, an average for the two budgets affected of about $4 \%$. If we should apply this average to the total Italian budget expenditure as basis for Italy's settlement of her entire war debt toward the United States and Great Britain, we would reach an aggregate total maximum annuity of about $\$ 30,000,000$.
2. The British settlement calls for an annual charge corresponding to $1.9 \%$ of the total British foreign trade (imports plus exports for 1924). The If we should adopt the same rule in determining Italy's basis for settlement of her total war debt toward the United States and Great Britain the aggregate of Italy's maximum annuity would be about $\$ 18,800,000$, her foreign trade for 1924 having reached $33,706,000,000$ lire.
3. Great Britain's average annuity represents 0.94 of her national income ( $£ 3,950,000,000$ ). Belgium's maximum annuity represents 0.80 of her national income ( $35,000,000,000$ francs). The average of these two
indices is $0.87 \%$. If we should apply this average to the aggregate national indices is $0.87 \%$. If we should apply this average to the aggregate national
income of Italy ( $100,000,000,000$ lire) as the determining factor of the settleincome of Italy ( $100,000,000,000$ lire) as the determining factor of the settle-
ment of her total war debt to the United States and Great Britain, we reach ment of her total war debt to the United States and Great Britain, we reach
a minimum aggregate figure of $\$ 34,800,000$.
The above calculation is made without prior deduction of a minimum of
subsistence. If such minimum were deduted as it should be, for each of subsistence. If such minimum were deduted as it should be, for each of
the three nations, the Italian maximum annuity would fall to about $\$ 22$,the three
000.000 .
4. A settlement of the Italian war debt toward Great Britain and the
United States based upon the average of the three Belgian and British ndices above based upon the avtail an annual maximum aggregate payment of about $\$ 27,800,000$.
Belgium' Belgian settlement represents a burden of $\$ 158$ per capita of Belgium's population. Reparation payments on the basis of the Dawes
annuity would be three times as much, i. e., $\$ 465$ per capita, of which amount Belgium, owing to her priority, has already cashed a large share ( $2,000,000,000$ gold marks). Italy's per capita reparation credit is only $\$ 116$ as above mentioned. Belgium's is $\$ 465$. France's $\$ 604$.

The following comparison shows what the British, Belgians and Italians are to pay and what France offered to pay in her final proposal, which the American Commission and President Coolidge refused:


In behalf of the Italian delegation Count Volpi, the Italian Finance Minister, made the following statement:
The Italian delegation brought over from Ytaly a complete study of Italy's economic and fiscal situation. With the American commission the Italian delegation has gone over its documentations with great thorough-
ness, and I believe that the American commission has been impressed with the justice of Italy's case. I feel that we have succeeded in presenting a true picture of Italy's situation to the American commission in the twelve days we have been with them, but I know the difficulty of carrying this picture to the $110,000,000$ people of the United States. I trust that the American public will itself study these matters.
"The entire Italian delegation has been impressed with the fairness of the American commission and their evident desire to do justice to Italy and to protect the American taxpayer. Recognition has been given to the present difficult situation and confidence has been shown in Italy's future. The settlement as finally made is larger than we throught in the beginning we could agree to. Italy has, however, always met her international obligations. She has done so in this case. The settlement is a long step toward the restoration of economic peace in Europe."

The Brooklyn "Eagle" last night in a dispatch from its Washington correspondent made the following comment on the agreement:
The Italian debt settlement, more than any other, will bring Congress face to face with the issue of cancellation American statisticians figure sum the Italian Government owes the United States.
This figure is arrived at in the following manner: The sum of \$520,000.000 loaned at interest of $41 / 4 \%$, the existing rate on the American national debt, would produce as much money in the period of 62 years
as the Italians are required to pay. The total amount of the Itallan debt as the Italians are required to pay. The total amount of the Itallan debt, principal and interest, is $\$ 2,136,000,000$, but by reduction of interest rate
for the period since the armistice this was written down for the purpose of for the period since the armistice this was written down for the purpose of
negotiation to $\$ 2,042,000,000$. And $\$ 520,000.000$ is $251 / 2 \%$ of this amount.

## Figures Are Authoritative.

If the Italians, in other words, were to pay $\$ 520,000,000$ cash now, it would represent as good a settlement as their agreement to pay $\$ 2,042$,000,000 over a period of 62 years.
This calculation comes to the "Eagle" correspondent from an authorltative source close to the American Debt Funding Commission. The same authority calculates settlements with other nations on the same basis as follows:
The British agreement provides for payment of $76 \%$ of her total obHgations and the Belgian settlement $45 \%$. The Americans offered to settle
with the French on a $60 \%$ basis. The best French offer amounted to $40 \%$.

## Couldn't Pay More.

As explained by this same authority, the reason for the seemingly favorable terms to Italy was simply that she sould not possibly pay more. represents a flared, the exain in light of her capacity to pay than taly the British or Belgian settlement. France, he asserted, can pay $60 \%$ of the British or Belgian settlement. France, he asserted, can pay $60 \%$ of Some of the considerations that pointed to these conclusions were stated as follows:
Italy has to-day a highly unfavorable trade balance. She is importing more of virtually every class of goods than she is selling abroad. She is even unable to supply herself with foodstuffs.
Italy is now borrowing in New York at $71 / 2 \%$ to sustain her money exchange with the United States. Every dollar that she pays immediately obviously must be borrowed in the same way, either directly for payment to the American Government or in the form of additional loans to sustain the lire in the face of transfers of cash from Italy to the United States.
The prediction is made that every dollar Italy pays to the American Government for 10 years to come will be supplied from American loans. Italian taxes in relation to the national income are now the highest of any country in the world.

## Has Only 120 Rich Men.

In the higher income categories, in which 140,000 American citizens pay, there are only 120 Italians. In other words, Italian taxes are paid paratively poor people. She has only 120 rich men, according to our standard.
Italy has no undeveloped natural resources, excepting some potential water powers. She has no coal and no iron.
Virtually her only source of income is labor, that is, the production of goods and their sale in competition abroad.
The average daily wage in Italy is approximately $\$ 1$ per day whereas her range of commodity prices, food, clothing, household fuel and the like
is approximately as high as in the United States. is approximately as high as in the United States.
France Far Better Off.

The American commissioners anticipate that the question will be asked In Congress as to how the Italian settlement on a $251 / 2 \%$ basis can be to meet this and some fer the facts they will present as to France's comparative ability to pay are as follows:
The maximum amount Italy can hope for in reparations from Germany
is $\$ 40,000,000$ a year. France is allotted $\$ 350,000,000$ a year

France has a favorable trade balance, she is amply supplied with coal and iron; she has the potentiality of hydro-electric development at least qual to Italy.
France, with a smaller population than Italy, is able to raise all of her nn food supply
France has large foreign investments, whereas Italy has not a dollar so nvested
These, it should be understood, are not facts as presented by the Italians themselves, but facts collected by American investigators and officially presented to the American commissioners.
In the face of them, the American officials assert, just two courses were open to them. They could stand out on the principle that Italy must pay with the certainty that it would mean the failure of the negotiations and the ending of all chance to collect any money for many years to come, or they could face the facts squarely and drive as hard a bargain as they could, trusting to Congress to face the inevitable.
It was a bankruptcy conference in every sense of the word. The Italians unlike the French, asserted all facts of their situation ably and honestly.

## Bankers Trust Co. on Financial Position of Italy-Tax Burdens of Italy, France, United States and Great Britain.

With the arrival of the Italian Debt Commission, the Bankers Trust Co. of this city on Nov. 1 made public a statement dealing with the financial position of Italy and incidentally showing the comparative tax burdens of Italy, France, the United States and Great Britain. We quote from the statement as follows:
The present Government of Italy, with Signor Mussolini at its head, came into power on Oct. 311922 . According to a study made by the Foreign of the country were then in ankers Trust Co. of New York, the finances of the country were then a
tions likewise. So far as the finances were concerned, the first task which faced the new Government was to "clean house." This involved bringing onto the books expenses applicable to prior years which evidently had been kept in suspense accounts, and resulted in a showing for the year ended June 301923 of 42,105 million lire of expences, an increase of nearly 16,000 million lire over the expenses for the previous fiscal year. There were undoubtedly similar adjustments in connection with the receipt side of the accounts which raised revenue receipts the sum of 11,000 million lire, and receipts from borrowing in the sum of nearly 5,000 million lire. Having gotten control of the situation, the Mussolini Government succeeded in the following fiscal year in reducing expenses by 10,000 million lire, to 32,363 million, all of which expenses, except the small sum of 1,278 million were met from revenue collections and by bringing about adjustments which resulted in repayments to the treasury of moneys due it of 2,556 million lire. In the fiscal year just ended expenses were again cut in the sum of nearly 12,000 million lire, bringing them down to 20,682 million lire. On the other hand, revenue receipts together with the very small sum of 602 million lire from repayments, were sufficient to offset the expenses and to provide about 500 million lire toward a net debt reduction of 1,450 million lire, the remaining thousand million lire having been obtained by reducing the cash balance in that amount.
The new Government apparently has been satisfied to allow the methods of taxation which were in effect when it came into power to remain, but to make the collections more thorough, depending on the various forms of income and profits taxes, roughly, for about one-third of its revenue. However, the increase in the importance of taxes on consumption is notable. Taking customs duties and excise duties together, they amounted last year to over 4,500 million lire, as against only about 1,500 million lire in 1921 . The new Government has heavily increased these forms of taxation, apparently finding it easier to derive increased revenue in this disguised form than by imposing heavier direct taxes. The tax on business turnover also
continued to be of increasing importance, and industrial monopolies have continued to be of increasing importance, and in
In view of the discussion of the adoption of a capital levy in France it may be af interest to note that Italy inaugurated this form of taxation in 1920. The tax was voted in 1919. It is levied upon the basis of property owned by each taxpayer on Jan. $11 \%$. scale, rising from a minimum of $41 / 2 \%$ on estates of 50,000 lire to $50 \%$ on estates of not less than 10 milion ine. in installments spread one single sum, but it may be paid by the taxpayer in installments spread over nine of real property, accordng the the proportion of his estate which consists or was 985 mill year was 985 milion he, years since the tax has been in operation is 3,391 million lire. creased in Italy from 766 million lire in 1912 to 3,183 million lire in 1924 or if we may include the annexed territories, then the local ire in 1924, 1924 amounted to 993 million lire. The following tables gives parison of the tax burdens of Italy, France, United States and great aritain pre-war and for the latest fiscal year. These figures are expressed in 1913 gold dollars. It will be noted that the per capita burden of taxation is lighter for Italy than the density of Italy's population and is perhaps not much of a guide to taxable capacity. A better guide would be a comparison of taxation with the national income, but even on this basis we find that the taxable burden of Italy is not much greater than that of the United States and very much less than that of either Great Britain or France.
Comparative Tax Burdens of Italy, France, United States and Great Britain.

Italy ----| France* | $-\ldots---$ | $1,005,000,000$ | $1,141,000,000$ | 25.56 |
| :--- | ---: | ---: | ---: | ---: |
| 29.07 |  |  |  |  | United States Great Britain $1,987,000,000 \quad 4,753,000,000$ $1,245,000,000 \quad 2,521,000,000$

1913-14.
Italy 000,000,000
France* --- $7,300,000,000$
United States
Great Britain
*French figures are for calendar years 1913 and 1924.

The interinal debt of Italy reached its maximum on June 30 1923, at which time it amounted to 95,544 million lire, a little over one-third being in the form of floating debt. Since that date the debt has been reduced to 90,848 million lire and the composition of the debt has been substantially improved. The total debt has decreased nearly 5,000 million lire, the funded debt increasing about 3,200 million lire and the floating debt decreasing 7,800 million lire. The Italian Government is to-day entirely free of any external debt except its so-called political debts to the United States and Great Britain-the last 51 million lire of market debt due in the United States having been liquidated recently. The external debt is stated in the reports of the Ministry of Finance in gold lire. Possibly this is one resson why the outside world does not get the Italian point of view in reard to its external debt, for if the external debt is converted into paper lire on the basis of exchange on New York we find that it would require 126,808 million paper lire to buy the exchange with which to pay off the 23,056 million gold lire of external debt; whereas the whole internal debt, which, of course, is stated in paper lire, amounts to the much smaller sum f 90,848 million paper lire. This is the picture which the Minister of Finance sees and the problem which he has to face.
It is difficult to determine just how much greater a burden of taxation can be borne by Italy. There are numerous factors entering into this question, suing tricutural productivity and of speeding up mapufacturing ncreailis in or activities. In results of industrial activities in Italy as compared with those of pre-war results of industre indexes of industrial activity since October 1922 are extimes. Alverifing; with the exception of a bad crop last year, the crops ave and the average has been up to, and in some cases above the pre-war gerage. Manufacturing activities of the country have been on an improving basis, as is indicated by the increased use of iron and steel, by the very greatly increased use of electricity and by the fact that Italy has practically no unemployment problem, the number of unemployed, according to latest statistics, being almost negligible; and this notwithstanding the fact that on account of the necessity imposed upon the United States to receive fewer immigrants from abroad Italy has, during these years been without her usual outlet for surnlus population. However, against the lose of this outlet to America she has found a somewhat larger place for her industrious people in other parts of Europe, particularly in France. The good business being done by the railways is another factor indicating prosperity. The fact that the Government has been able to balance its budget and to turn a very heavy deficit into a small surplus is a most satisfactory indication, but whether the ability remains to continue this line of progrese and to secure still larger revenues through taxation remains to be demonstrated. In this connection it may be noted that for the two months which have elapsed of the current fiscal year, July and August 1925, budget receipts have been 270 million lire above estimates, as against an excess of expenditure of 85 million lire, so it may be seen that the improvement noted in previous years seems to be continuing.
If the improvement in business conditions continues and the Government is able to still further reduce expenses and somewhat increase receipts, it seems reasonable to expect that Italy from now on ought to be able to set aside some substantial amount toward paying interest on her fereign debt.
So far as Italy's credit structure is concerned, the Fascisti regime has not made as good a record as it has in connection with Government finances, and in the improvement of the general industrial situation. In the latter part of 1922 the currency circulation of Italy was about $71 / 2$ times what it was pre-war, and to-day it is slightly higher. Bank deposits at the close of 1922 were about $41 / 4$ times what they were pre-war. These facts are re flected in the wholesale price index number, which to-day is 685, against an average of 562 for 1922. The cost of living has al8o increased from about five times what it was pre-war to nearly six times the pre-war figure to-day. It is a little hard to understand these figures in view of the improvement in other respects, which have been noted, but it would appear as if the Government had encouraged some slight measure of increased inla tion in order to take care of the industrial situation. In general it may be said that the industrial and financial suation of taly markedy proved during the past three years. Signor Mussolini and his associate are to be heartily congratulated upon the wonderfal progress which they have made.

## Purchase of 3,000 Head of Sheep for Soviet

 Russia.The representatives of the Soviet Commissariat of Agriculture, M. S. Pereferkowitch and Prof. Michael Ivanov, who spent in this country about two months purchasing pure bred sheep for Soviet Russia through the agency of the Amtorg Trading Corp., have just left for Moscow. Mr. Pereferkowitch who is head of the live stock department of the Commissariat of Agriculture in Moscow, and Prof. Ivanov of the Moscow Timiriazev Academy of Agriculture, have selected about 3,000 pure bred sheep of the Rambouillet type which were subsequently purchased by the Amtorg Trading Corp. The first shipment comprising over 1,200 head of sheep left New York on Oct. 24. The second shipment of the balance of sheep left Nov. 5 on the SS. Vestvard, destined for the port of Novorossisk on the Black Sea. The two shipments are valued at about $\$ 250,000$. As explained by Mr. Pereferkowitch, these purchases are but the initial step in the extensive program of the Soviet Commissariat of Agriculture for the improvement of the sheep breeds in the steppe and mountain regions of the Caucasus, Turkestan and Siberia with a view towards obtaining the raw material necessary for the growing wool industry, which is at present compelled to import large quantities of wool from abroad. According to Mr. Pereferkowitch, it will be necessary to make additional large purchases of fine wool sheep during the next year and some years to come before Soviet Russia will produce enough wool to satisfy the needs of its industry.

## Mexico Ratifies Debt Agreement.

The Associated Press, in a dispatch from Mexico City Nov. 11, states that President Calles and his Cabinet on that night ratified the agreement recently entered into by Albert Pani, Minister of Finance, and the group of international bankers for the resumption of payments on Mexico's external debt of $\$ 500,000,000$ on Jan. 1. Senor Pani has informed Thomas W. Lamont by telegtaph to this effect, it is. stated. Mr. Lamont is Chairman of the Bankers' Committee.

Czechoslovak Bank Shares Heavily Over-Subscribed.
According to a Prague cablegram received to-day by the Czechoslovak Consulate General in this city, the shares of the Czechoslovak National Bank, amounting to $\$ 8,000,000$, have been more than two and a half times oversubscribed.The total capital of the bank amounts to $\$ 12,000,000$, a third of which was subscribed by the State. Subscriptions books were opened from Nov. 2 to Nov. 7. The new bank will take over the banking office of the Ministry of Finance, which has hitherto functioned as the bank of issue.

## Loans to City of Frankfort and Other German Municipalities.

A dispatch by Radio to The New York Journal of Commerce from Frankfort-on-the-Main, Nov. 11 says: Negotiations for an $\$ 8,000,000$ loan were concluded successfully recently by the City of Frankfort-on-the-Main, with the two banking houses Speyer \& Co., of New York, and Mendelssohn, of Amsterdam, but the necessary authorization of the Central Government at Berlin for all loans contracted for abread has been forthcoming for only half that amount. The $\$ 4,000,000$ authorized will represent, it is stated, municipal expenses for the extension of power plants and waterworks for the next nine months only.
The Associated Press in a dispatch from Berlin, Nov. 11 reported that the German Government has taken action to severely restrict loans obtained abroad by German cities, and Frankfort-on-the-Main has had to submit to a reduction of $50 \%$ in the sum which it had hoped to borrow in the United States. The Government has established in the Ministry of Finance a "surveillance commission," which subjects all applications for municipal loans to severe scrutiny. Only such cities as are able to demonstarate that the funds will be used for productive purposes will be permitted hereafter to float loans abroad.

## $\$ 3,000,000$ Hessen Bank Bonds to Be Offered Soon.

Dillon, Read.\& Co. are expected to offer in a few days $\$ 3,000,000$ Municipal Bank of the State of Hessen $7 \%$ serial bonds. The bank originally sold $\$ 4,000,000$ of the bonds, but $\$ 1,000,000$, embracing maturities from 1934 to 1938 , inclusive, have been withdrawn for simultaneous issue in Holland.

The issue, according to the New York "Journal of Commerce," is divided into a series of $\$ 200,000$ each, maturing Nov. 11926 to 1945, and the bonds are priced to yield $7.25 \%$ to $7.65 \%$, depending on maturity. The bonds will be a direct obligation of the Municipal Bank of Hessen and unconditionally guaranteed by the State Bank of Hessen. In turn the State of Hessen, as a member of the State Bank, is unconditionally liable for all obligtions of the bank.

## New Issues of Treasury Notes by Japan.

The Japanese Financial Commission announced on Nov. 6 the receipt of a cablegram from the Japanese Government to the effect that it has been decided to issue two series of Treasury notes.

$$
\text { 5\% Treasury Notes, Series } 27 .
$$

Purpose, conversion of the $5 \%$ Treasury notes, Series 9 . Amount, $90,000,000$ yen. Price, subscription by cash, 92 yen; subscription by bond, 91.50 yen. Due, on or before Sept. 1 1936. Yield, subscription by eash, about $6.2 \%$; subscription by bond, about $6.3 \%$. (Announcement took place on Oct. 22.)

5\% Treasury Notes, Series 28.
Purpose, railroad finance. Amount, $15,000,000$ yen. Price, 91.80 yen. Date of issue, Nov. 25 1925. Date, on or before March 1 1937. Yield, about $6.2 \%$. (Notes are to be offered for sale at the post offices during the period of Nov. $25-$ Dec. 10.)

Seventieth Anniversary of the Oesterreichische Credit
Anstalt fuer Handel und Gewerbe, the Largest Banking Institution in Austria.
With officials of both the State and city Governments participating in the celebration, the Oesterreichische Credit Anstalt fuer Handel und Gewerbe, the largest banking institution in Austria, will observe its seventieth anniversary
in Vienna this week. The New York Trust Co., in announcing this Nov. 8, says:
Under the Chairmanship of Baron Louis von Rothschild, head of the Vienna banking house of Rothschild, the Credit Anstalt has successfully weathered the storms that wrecked the old Dual Monarchy. It has been able not only to maintain, but, in many notable instance, to extend its large interests in the succession States and foreign countries and increase its mfluence on Austrian industry and commerce.
The leading papers of Vienna hail the bank's seventieth anniversary as a milestone in the financial history of the country.
State of Santa Catharina, Brazil, Presents Plan for Payment of Defaulted Loan Interest.
The fiscal agents for the State of Santa Catharina 25-year $8 \%$ external gold loan have recently received a plan from that State, which should result in the resumption in the payments of the semi-annual interest on this loan. At the request of the State, this plan has been transmitted to bondholders. The advices to the latter state in part:


In July of this year, the state deposited with the fiscal agents $\$ 50,000$, which is being held to apply against interest payments. Recently the fiscal agents received cablegrams from tha State advising that the State had deposited to the account of Halsey, Stuart \& Co., Inc., as fiscal agents for the State, in the Banco Nacional de Commercio in Florianopolis, of this year. These monthly quotas for August, September and October of this year. These deposits, together with additional monthly payments $\$ 200,000$. The State has the the of the plan will equal by Feb. 11926 $\$ 200,000$. The State has advised that future monthly payments will be deposited to the account of the fiscal agents. We feel confident that a full semi-annual interest payment of $\$ 200,000$, together with interest on arrears in interest
due Feb. 11925.
The payments are to be applied to interest until such time as accrued and current interest charges have been fully paid, after which the excess over the payments required by the original loan agreement will be applied the sinking fund and any other charges in arrears. During the period of to make oftion of this plan, the State hopes that conditions will allow it in accordarger payments in order to meet the service charges of the loan has advised thith the terms of the original loan contract. The State made in twelve equal monts of the annual quota under the plan the payment provided for above, interest on arrears in interest will be paid at the rate of $8 \%$ per annum. After 1933 annual payment of $\$ 505,000$ will be due in accordance with the terms of the original loan agreement.

The above advices were addressed to the bondholders by Halsey, Stuart \& Co., Inc.; Cassatt \& Co., and the Second Ward Securities Co., who state that on Oct. 11925 there were outstanding in the hands of the public $\$ 4,821,500$ bonds, principal amount, the balance of the original issue having been purchased for the sinking fund.

Offering of $\$ 3,000,000$ Bonds of the Free State of Oldenburg, Germany.
On Tuesday Nov. 10 Ames. Emerich \& Co., the Federal Securities Corporation and Strupp \& Co. offered $\$ 3,000,000$ Free State of Oldenburg, Germany, 7\% external serial gold bonds. The books were closed the same day, the bonds having been over-subscribed. They are dated Nov. 1 1925 and due serially Nov. 11926 to 1945, inclusive. Not callable prior to Nov. 1 1930. Callable after Nov. 11930 at 103 and interest until Nov. 1 1933, inclusive; thereafter at a premium reduced by $1 / 4$ of $1 \%$ for each elapsed year. Interest payable Nov. 1 and May 1. Principal and interest payable in New York City in U. S. gold coin of the present standard of weight and fineness, without deduction for German taxes of any nature, past, present, or future, at the office of Ames, Emerich \& Co., fiscal agents. The State covenants to pay principal and interest of this lonn, irrespective of war or peace or of the nationality of the bondholder. Coupon bonds. Denominations $\$ 1,000$ and $\$ 500$. The issuance, purposes and terms of this loan have been approved by the Council for Foreign Loans of the German Ministry of Finance, Berlin. Maturities and prices are shown in the following:

| Amount |  |  |  | Amount. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \$75,000 | Nov. 11926 | 1001/2 | 6.50 | \$144,000 | Nov. 11936 | 951/4 |  |
| 84,000 | 11927 | ${ }^{100} 93$ | ${ }_{7} 7.25$ | 165.000 | 1 |  |  |
| ${ }^{90,000}$ | Nov. 11929 |  | 7.5 | 177,0 | Nov. 11939 |  | 7.65 |
| 96.000 102,000 |  |  |  |  |  |  | 7.65 |
| 102,000 111,000 | Nov. 11931 |  |  | 20 | Nov. 119 |  | 7.60 |
|  | N |  |  | ${ }_{2}^{23}$ | Nov. 11943 | 94\%/\% | 7.60 |
| $\stackrel{126}{135}$ |  |  |  |  | Nov. 119 |  | 7.60 |
| 135,000 | 35 |  |  | 26 |  | /8 | 7.60 |

All conversions from German to United States currency have been made at 4.20
sold marks to the dollar. Pending delivery of definitive bonds, interim recelpts gold marks to the dollar. Pending delivery of definitive bonds, interim receipts
countersigned by The Americaa Exchange-Paciflc National Bank, New York City,

The following information, it is steted, has been taken from statements of State officials and other trustworthy sources:
The Free State of Oldenburg is one of the foremost agricultural States in Germany. It has a population of 551,805 , and an area of 2,482 square miles. While $57 \%$ of its population reside in the counh and 1,311 villages The country has been an independent political State since the 11th century It has three districtsOldenburg on the fertile northwest German plains bordering on the North Sea, close to the Holland boundary line; Luebeck bordering on the Baltic Sea, and Birkenfeld in the Prussian Rhine-Province, bordering on the Saar Basin
Aside from raising large quantities of cereals, potatoes, hay, \&c., it is famous for ifs Frisian cattle and Oldenburg horses. It also has important internal and overseas trade and plays a large part in shipbuilding, steel and iron work, deep sea fishing, cutting and polishing precious stones, and in the textile, linoleum, cork, glass, brick and peat industries

## Bond Issue.

These bonds are the direct and only external obligation of the entire Free State to which it covenants to apply all its property and entire taxing power. The State further covenants that if, while any of these bonds are outstanding, it shall issue any loan secured by a specific lien on any of its properties or revenues, these bonds shall share in such lien equally and ratably with such other indebtedness. It is officially stated that the Free State of Oldenburg has always punctually met all obligations under the laws in effect.

## Financia

The estimated value of all taxabie property in the State, exclusive of property of the Federal Government, is in excess of $\$ 380,000,000$. Of this amount it is reported that $\$ 284,761,905$ is in privately owned real estate. The State has assets in city and country real estate, forests, harbors,
accounts receivable, \&c., totaling $\$ 15,964,285$. The largest portion of the State's pre-war paper mark debt has been taken over by the Federal Government. The present value of the remaining paper mark debt and other loans measured in rye and gold, exclusive of the present issue, is estimated at $\$ 2,169,999$. With the completion of the present financing, the total debt will be $\$ 5,169,999$, or less than $\$ 10$ per capita.
For the fiscal year ended March 311925 revenues showed a surplus of $\$ 381,666$ over expenditures. The budget for the fiscal year ending March 31 1926 provides for total revenues and expenditures of approximately $\$ 5$.000,000.

## Purpose of Issue.

These bonds are issued to provide funds for the construction of ship and drainage canals, dam and electric light and power development in the cities of Oldenburg. Delmenhorst, Idar and Varel, thus adding to the productivity of the State.

## Land Banks Show Increase.

C. G. Taylor \& Co., Inc., Bankers for Joint Stock Land Banks in a report on the progress made by the various banks for the third quarter of the current year say:

A comparison of consolidated statements of Joint Stock Land Banks issued by the Treasury Department, Federal Farm Loan Bureau at the close of business June 301925 and September 301925 indicate continued close of business June 301925 and september
steady growth of the banks for the third quarter of the current year.
Total resources on September 30 amounted to $\$ 580,809,511$, an increas
of $\$ 26,695.000$ for the quarter.
$\$ 26,695,000$ for the quarter.
Capital stock outstanding September 30 , was $\$ 40,804,060$, an increase of $\$ 2,422,660$ for the quarter
Net worth increased $\$ 3,534,244$ for the same period and the consolidated book value increased more than $2 \%$ after allowing for dividends declared but unpaid both in June and in September. This would indicate average net annual earnings of Joint Stock Land Banks of $8 \%$ in addition to divi dends declared or paid.
At the close of business September 30, eighty Joint Stock Land Banks had been chartered under the provisions of the Federal Farm Loan Act. Cleven of these have been liquidated or consolidated with other Joint Stock Land Banks. Of the sixty-nine Joint Stock Land Banks now doing business, all but five showed increases in net mortgage loans in force.
The sixty-four Land Banks showing increases in net mortgage loans for the current quarter added in the aggregate $\$ 17,564,000$ to the $\$ 501,673,000$ mortgage loans in force as of June 30.
This would seem to indicate a continued demand for rural credit on the long term low interest and no commission basis as provided by the Federal Farm Loan Act.
The aggregate amount of Joint Stock Land Bank Farm Loan Bonds was increased $\$ 18,209,000$ to a total of $\$ 507,685,000$ during the quarter ending September 30.
The excess of increases of bonds during this quarter to the increase in net mertgage loans for the same period is partially accounted for by reason of refunding operations being conducted by some of the Joint Stock and Banks.
It is expected that owing to $5 \%$ bonds being called which are refunded by $41 / 2 \%$ bonds already outstanding that the aggregate amount of Joint Stock Land Bank Bonds outstanding will likely be reduced by from six to ten millions within the next 45 days.
These refunding operations have proven profitable to such of the Joint Stock Land Bank as have been able to call $5 \%$ bonds at par to be refunded by $41 / 2 \%$ bonds on which the banks have been able to get a premium, interest charges to the banks being reduced one-half of one pe the premiums being available to surplus and reserves.
It is the practice of Joint Stock Land Banks to carry considerable investments in Government bonds, this being the only type of investment outside of approved mortgages and a building for banking purposes in which a Joint Stock Land Bank can invest its funds. Pending mortgage loans being Banks as a basis for their bond issues.
Joint Stock Land Bank's combined investments in Government bonds or the past quarter increased from $\$ 21,416,000$ to $\$ 25,550,000$, eash having increased from $\$ 12,000,000$ to $\$ 14,000,000$.
As an indication of the staple character of assets behind Joint Stock Land Bank's Capital stocks, it is worthy of note that the banks had on hand at the close of business September 30, cash and Government bonds in excess of the total Capital stock then outstanding.

New York Stock Exchange Votes Down Increase in Membership.
Members of the New York Stock Exchange on Nov. 12 overwhelmingly rejected the proposal of the governing committee to increase the membership of the Exchange from 1,100 to 1,125 and to sell the twenty-five additional seats at prices ranging from $\$ 135,000$ to $\$ 145,000$. Out of a total of 941 votes cast 648 were opposed to the change and 268 in favor. The remaining twenty-five ballots were listed as "defective." Under the rules of the Exchange a proposal to increase the membership must be disapproved by more than one-half of the total members before it is definitely defeated. The opponents of the plan rallied to their side ninety-seven more votes than were actually needed. The fight on the governing committee's proposal developed as soon as it was announced two weeks ago. A committee, headed by Eben Stevens, organized the opposition and vigorously resisted the efforts of the Exchange authorities to have the plan approved. E. H. H. Simmons, president, actively supported the committee plan.

The purpose of the proposed change as explained by Mr. Simmons, was to enlarge the facilities of the Exchange in order to meet the larger requirements of the investing and trading public. The membership of the Exchange has not been increased or decreased in more than forty-five years. Sale of twenty-five new memberships under the plan proposed would have enriched the Exchange by $\$ 3,500,000$ or more.

## George E. Roberts Forecasts Continued Prosperity

The outstanding feature of the business situation in the United States is the restoration of normal price relations between agricultural and other products, correcting a condition that has been the main cause of instability and seeming to afford the best basis for lasting prosperity that the country has had since the war, George E. Roberts, Vice-President of the National City Bank of New York, says in the current issue of the American Bankers Association Journal. Mr Roberts says:
It is said by those who have misgivings as to the future that the general evel of prices still is very high, that the amount of bank credit is greater even than at the height of the boom in 1920 and that these facts are indicative of an inflated situation. It is suggested that the restoration of industry in Europe means the beginning of intense competition, which is likely to put our price structure to a severe test, and may put such pressure upon our industries as to force both wages and prices down to lower levels. Many people are apprehensive particularly of German competition, but Many people are apprehensiveny was a great figure in the world trade before the war. She was buying at least as much as she was selling, she was making as much business for other people as she was doing abroad herself, and therefore was doing as much to support prices as to depress them. self, and therefore was doing as much to support prices as to force a general If there is noth to lower levels such a movement is not likely to occur. The general price level moves upward more easily than downward. Most people are willing to co-operate in a rising price movement, provided they can participate in it, but falling prices are unpopular, and cannot go far in organized industry without meeting with resistance. The present system of prices is so firmly established and its various factors so interlocked that there is no prospect of its being lowered materially, except by influence which would operate slowly over a long period of time. The essential economic condition is that the equilibrium in industry and in price relations be restored and apparently this is now in the way of being accomplished at about the present price level.
Commodity prices average about the same now as two years ago, and the increase over a year ago is almost wholly in farm products, in which case it is significant of increased stability in the business situation. The commodity situation is practically free from price inflation, reckoning prices wth relation to production costs. Business policies have been cautious over so long a time that inventories as a rule are comparatively low, and there is reason to believe that the regular turnover of trade is being handled with a smaller amount of bank credit in proportion to the volume of business than at any time heretofore. The general industrial and trade situation ness than at any of the signs of a culminating period of expansion.
On the contrary, the signs are more like those of an incipient period of inflation. There is speculation in the stock market and in city and suburban real estate in many localities, and there are other indications of the influence of easy money around the edges of the main business situation, but conservative sentiment still rules in regular trade and manufacturing circles. Cheap money is a great breeder of inflation and extravagance and we are not without symptoms that the speculative fever is abroad in the land. It has insidious ways of getting into the business situation and overbuilding at a level of costs is one of them. We are an optimistic people, and in times of prosperity always in danger of discounting the future too freely.
I am impressed that we are not likely to have another period of deflation without first having a period of inflation. In other words, the next movement is more likely to be one of rising than falling prices, but if the present conservative sentiment is maintained in the business community, we may have a long period of good business with only moderate price fluctuations. The stability of prices and of commercial loans shows a healthy state of business.

## Stock Market Situation Reviewed by American Bankers

 Association Journal-Renewed Advances Regardedas Marking Final Stages of Bull Market in Progress for Two Years.
In its monthly review of business conditions the American Bankers Association Journal says of the stock market:

In October the market as a whole had risen some twenty points since
mid-summer, and nearly fifty-seven points, or $75 \%$, since the end of Octo-mid-summer, and nearly fifty-seven points, or $75 \%$, since the end of Octo-
ber 1923, when the bull market began. Factors frequently mentioned as ber 1923, when the bull market began. Factors frequently mentioned as
responsible for the renewed advances included the unusually favorable second and third quarter earning reports of many companies and the still better prospects for the fourth quarter, the possibility of further reduction in Federal tax rates, and the treaty signed at Locarno.
There has been a growing disposition, however, on the part of financial observers to regard the renewed advances as marking the final stages of the bull market which has been in progress for two years. Market letters of a majority of the large banks and responsible brokerage houses have been advising customers of the approach of what seems to them to be the turning point in the movement of stock prices.
It has been frequently pointed
It has been frequently pointed out that the rise in stock prices, particularly industrial issues, in the past two years, together with the marked boom in building construction and real estate trading, and the rapid growth of installment buying in many lines, have all been distinct evidences of a kind of inflationary tendency resulting from the unusually low levels to
which money rates fell as a result of the gold inflow of 1923 and 1924 . The Which money rates fell as a result of the gold inflow of 1923 and 1924. The conventional way in which the inflationary effects of easy money are supposed to make themselves felt is through competitive bidding for supplies of commodities and labor, resulting in high commodity prices and wage
rates. Many economists, both here and abroad, assumed that such would rates. Many economists, both here and abroad, assumed that such would
necessarily be the result of the immense gold inflow. Instead, however, the pressure to put idle funds to work has expressed itself in other ways, notably in the security markets.
Th contrast between the relative stability of commodity prices and wage rates on the one hand, and the immense rise in security prices on the other, is very striking. Commodity prices and wage rates are very sensitive to speculative and competitive bidding. Representative indexes covering these items, however, show practically no fluctuation for the past two years. For a group of fifty representative stocks, on the other hand, the advance in tions for a group of twenty revresentative or $75 \%$. The October quota-twenty-two times as high as their aggregate dividends. This elevation of values has been exceeded only in the burst of speculation at ele peaks of previous bull markets. The continued rise in stock prices and their inverse reduction in yield, taken in conjunction with the increased cost of stock brokers' loans, has greatly reduced the advantace of carrying stocks on borrowed money. If this advantage should disappear altogether, a situation would exist which in the past has normally led to liquidation of accounts and - declining stock prices.

## J. J. Hackett, Boston Investment Broker, FailsReceiver Appointed.

On Saturday, Nov. 7, John J. Hackett doing business under the firm name of J. J. Hackett \& Co., investment brokers, with main office in Boston and a branch in Providence, was petitioned into bankruptcy in the Federal District Court at Boston by three Providence creditors with claims aggregating about $\$ 5,000$. An Associated Press dispatch from Boston on Nov. 9, printed in the New York "Journal of Commerce" of Nov. 10, stated that an affidavit was filed in the Federal District Court on that day (Nov. 9) by Albert Hurwitz, an attorney representing the creditors, declaring that about $\$ 200,000$ is owed the firm by a man named Dowler in this city. Mr. Hurwitz asserted, it is said, that the liabilities of the firm approximated $\$ 250,000$ with ready assets of $\$ 16,000$. He petitioned for the immediate appointment of a receiver. The dispatch went on to say in part:
According to the supporting affidavit many of Hackett's customers deposited quantities of stock as collateral with the firm and a large part of this stock was hypothecated by Hackett to Dowler.
"There is danger," the affidavit said, "that all the said collateral may be disposed of by Dowler, to the great loss and damage of the creditors of
A subsequent dispatch from Boston (Nov. 10) printed in the New York "Times" of Nov. 11, stated that Henry S. MacPherson, former Assistant United States Attorney, had that day been appointed receiver for the failed firm by Federal Judge James A. Lowell. According to the Boston "Herald" of Nov. 8, John J. Hackett was formerly employed by the bankrupt brokerage firm of G. F. Redmond \& Co., Inc. of that city and started the firm of J. J. Hackett \& Co. late last year.
New York Consolidated Stock Exchange Suspends F. W. Meyer, New York.

Announcement was made from the rostrum of the New York Consolidated Stock Exchange on Nov. 7 of the suspension from membership of F. W. Meyer for failure to meet his balances due at the Clearing House. Mr. Meyer, who was a floor broker and did not transact business for public account, had been a member of the Exchange since Nov. 25 1904.
J. S. Lamont and G. F. Redmond, of the Failed Boston Firm of G. F. Redmond \& Co., Inc., Plead "Not Guilty" to Indictment Charging Conspiracy to Conceal Firm's Assets.
James S. Lamont, former President, and George F. Redmond, former Treasurer, of the defunct brokerage house of G. F. Redmond \& Co., Inc., of Boston, and their wives, Grace I. Lamont and Mildred M. Redmond, pleaded "not guilty" in the Federal District Court at Boston on Nov. 2 to an in-
dictment charging them with alleged conspiracy to conceal $\$ 200,000$ of the assets of the defunct concern, according to the Boston "Herald" of Nov. 3. The "Herald" stated that Redmond and Lamont were jailed at East Cambridge in default of $\$ 25,000$ bail, while Mrs. Lamont, who already had furnished $\$ 10,000$ bail, and Mrs. Redmond, who had furnished $\$ 5,000$, were given their liberty in these sums, pending trial. No date, it was said, had been fixed for the trial of the defendants. The capture of Lamont in the wilds of New Hampshire was reported in our issue of Oct. 31 1925, page 2111-our last reference to the affairs of the bankrupt company.

New York Federal Reserve Bank on Gold Movement.
Regarding the gold movement, the Federal Reserve Bank of New York has the following to say in its Nov. 1 "Monthly Review":
The decline in sterling exchange below the gold point in October was followed by gold shipments from England amounting to $\$ 32,000,000$ during the first twenty-seven days of the month. In addition to these shipments,
$\$ 4,000,000$ was received in San Francisco from Japan and an additional $\$ 4,000,000$ was received in San Francisco from Japan and an additional this inflow was reported en route to New York from England. While has been offset in part by exports any month since May of last year, it has been offset in part by exports of $\$ 23,000,000$, of which $\$ 22,000,000$ For the month of September the exports of $\$ 6,800,000$ and imports of $\$ 4,100,000$. export balance of $\$ 2,700,000$ for the month, and of $\$ 144,400,000$ for the first nine months of the year.

## Indianapolis Clearing House Removes Restrictions <br> Affecting Interest Payable by Members on Savings Deposits and Saturday Banking Hours.

In reporting an amendment to the articles of association of the Indianapolis Clearing House Association removing restrictions concerning Saturday banking hours and the rate of interest members may pay on savings accounts, the Indianapolis "News" states that this action, it is thought, has ended the long-standing differences that in the last two years has brought about the withdrawal of three banking institutions from membership in the association.

The adoption of the amendment at a meeting of the Association on Oct. 26 was announced as follows by George $\mathbf{C}$. Calvert, Manager of the Association:
The Indianapolis Clearing House Association met this morning and by resolution removed the restriction on the rate of interest to be paid on savings, and amended its articles of association so as to leave the hours for
The "News" states:
The rules had provided that members might not pay in excess of $3 \%$ on savings accounts and provided that member banking institutions might not remain open Saturday afternoons and evenings.
In October 1924 the Fletcher Savings \& Trust Co. and the Peoples State Bank ammounced they proposed to pay $4 \%$ on savings and would observe Saturday banking hours from $8 \mathrm{a} . \mathrm{m}$. to 8 p. m. An attempt at that time to amend the rules and articles of association of the clearing house falled, and the two banking institutions announced their withdrawal, Oct. 31. About one year previously the Security Trust Co. withdrew from the Association because of the rule limiting the amount that could be paid on savings accounts, and from that time started paying $4 \%$ interest.

## Resources of National Banks Approaching Twenty-Five Million Dollar Mark.

Comptroller of the Currency McIntosh called attention on Nov. 10 to the fact that the resources of national banks are approaching the 25 -billion-dollar mark. In a statement with respect to increases and reductions in the principal items of resources and liabilities of these banks, as disclosed by reports for Sept. 28 1925, in comparison with returns for June 301925 and Oct. 10 1924, the Comptroller states the combined resources of 8,085 banks in the continental United States, Alaska and Hawaii, aggregated $\$ 24,569,527,000$ Sept. 28, exceeding by $\$ 218,664,000$ the amount in June, and were $\$ 1,246$,466,000 greater than a year ago. His statement continues:
Loans and discounts amounted to $\$ 13,134,461,000$ and showed an increase since June of $\$ 460,394,000$ and an increase in the year of $\$ 924,313,000$. June by $\$ 2$ in Government securities of $\$ 2,512,025,000$ were reduced since other miscellaneous bonds amount in June by $\$ 48,943,000$ and showed an increase in the year of $\$ 345,580,000$.
Balances due from correspondent banks and bankers, including lawful reserve and items in process of collection with Federal Reserve banks of of $\$ 2,001,000$, totaled $\$ 3,295,786,000$, and showed an incre. Cash in vane amounted to $\$ 362$ a reduction in the $\$ 2,736,000$ greater than in June and $\$ 2,240,000$ more than a year ago.
Paid in capital stock of $\$ 1,375,009,000$ was $\$ 5,574,000$ in excess of the amount in June, and exceeded the amount in October 1924 by $842,482,000$, Surplus and undivided profits amounted to $\$ 1,669,059,000$ and were $\$ 68$, . 420,000 more than in June and $\$ 37,999,000$ more than a year ago.
and were $\$ 727,000$ more than in June and $\$ 74,309000$ ber 1924 .
Deposit liabilities aggregated $\$ 19,930,062,000$, exceeding by $\$ 20,393,000$ the amount in June, and showed an increase in the year of $\$ 821,264,000$.

In the classification of deposits, balances due to correspondent banks and bankers of $\$ 3,333,047,000$, showed a reduction of $\$ 113,609,000$ since June, and a reduction in the year of $\$ 331,096,000$; demand deposits, including United States deposits, totaled $\$ 10,602,541,000$, exceeding the amunt in June by $\$ 64,286,000$ and showed an increase in the year of $\$ 618,663,000$, and time deposits, including postal savings, amounted to $\$ 5,994,374,000$, and showed an increase since June of $\$ 69,716,000$ and an increase in the year of $\$ 533,697,000$.
Liabilities for money borrowed on account of bills payable and rediscounts aggregated $\$ 562,164,000$, exceeding the amount in June by $\$ 83,183$,000 , and were $\$ 268,134,000$ greater than a year ago. Of the total liabilities for money borrowed Sept. 28, bills payable with Federal Reserve banks
amounted to $\$ 254,474,000$ and rediscounts with these banks amounted to amounted to
$\$ 148,712,000$.

## $\$ 148,712,000$.

65.90 percentage of loans and discounts to total deposits Sept. 28 was
$\square$
Professor Ripley, of Harvard University, Warns Against Wider Diffusion of Stock Ownership.
What he described as "the alarming divorce of the ownership of property, represented by securities emitted by corporations or trustees, from any direct accountability what soever for its prudent and efficient management" and "the wide and ever accelerating diffusion of a considerable portion of this ownership, represented by stock holdings of employees and of the directly consuming public," was deplored by W. Z. Ripley, Professor of Political Economy of Harvard University, in an address delivered at the annual meeting of the Academy of Political Science at the Hotel Astor, this city, on Oct. 28. Professor Ripley declared that "the important point to note is that the wider the diffusion of ownership the more readily does effective control run to the intermediaries, in this case promoters, bankers or management companies. Until corrected by appropriate revision of our corporation law or practice," he added, "this apparently healthful manifestation may contain the seeds of grave abuse." The following account of what he had to say is from the New York "Times"

## Fears Abuse of Power

Professor Ripley said that both these tendencies menaced alike the welfare of the private owners themselves and of the working classes, and added: They put the public interest in the sound and straightforward management of these businesses in jeopardy, not because bankers as such are more frail than any other people in general, but simply because the possession of uncontrolled power is always certain
and guilty are alike dragged down.
and guilty are alike dragged down.
The practical disappearance of the individual and partnership forms of business organization in favor of the corporation took place before the war.
Almost a thousand companies are now listed on the New York Stock ExAlmost a thousand companies are now listed on the New York Stock Ex-
change alone- 163 railroads and 763 other corporations. The present change alone- 163 railroads and 763 other corporatens, the present
transformation is merely in respect of the seat of power over their direction. All kinds of private businesses are being bought up by banking houses, and new corporations are being substituted for the old in order that the purchase price (and more) may be recovered by sale of shares to the general public. But the signilicant change is in the stock thus sold is entirely bereft of any voting power, except in case of actual or impending bankruptcy. General stocknolders, to be sure, have aways been inert, delegating most of their powers or elechn, bat the wew style might always e stimulated to assert themselves. Under the new style of corporation uch general stockholders are bady ap the bilt of the value of the aseen and new preferred stocks are sold up to the hitt of the value of the assets, hons And inteld, as formerls, of being limited to a half or two thisls he tand he tangible assets,
"Evesting public.
Every kind of business is being swept into this maelstrom. All of our public utilities, except railroads-chain and department stores, foodstuffs, toilet and beauty preparations-our daily bread, our cake, even our homemade pies !

## Cites Financial Instances.

"The recent Dodge Motors Co. is typical. A banking house buys a private business for, let us say, $\$ 146,000,000$. This sum and more they re cover, let us say, by the sale to the public for $\$ 160,000,000$ of bonds, pre-
ferred stock and $1,500,000$ non-voting shares of Class A common stock. But ferred stock and $1,500,000$ non-voting shares of Class A common stock. But
not a single one of the 500,000 Class B voting common shares are thus sold. not a single one of the 500,000 Class B voting common shares are thus sold. The promoters have virtually paid themselves a handsome profit for the
assumption of the entire directorial power, having mortgaged the property assumption of the entire directorial power, having mortgaged the property to the full amo
earning power.
"Perhaps the baldest case of this sort is that of an artificial silk concern, which thus sold (let us hope!) 598,000 shares of non-voting Class A stock eserving 2,000 of the total 600,000 shares as Class B stock carrying exclusive voting rights. There is no concealment about it. Practically every managed by those who a statement that the business wis continue to be ableness, But we and economic man, sment of the business? The promoters stand to only the amount of their stake - minus quantity in dollars, leaving aside of course, the moral obligation. It is the public stockholders who aside, to lose their all, in case of misdirection. And most of them have ptanc with any hope of participation in future profits over and above their fised return, by agreement in the subscription to forfeit all "pre-emptive" rights in the issue of new stock. How can there be other than a whirlwind of abuse of power under such conditions?
"As for the second financial fashion, the wide distribution of stock to employees and to consumers of the corporation's product, the effect is bound to be cumulative with that of insinuation of banking power between trol by concentration of voting power. Far less than half of the capital stock may be as effective for such control as possession of an actual majority But it is elemental-requiring no proof-that the larger the numbershareholders the more easily may a small concentrated block of minority holders exercise sway over all the rest.
"In 1923 there were 250,000 stockholders registered in the electric light nd power companies alone. The total number of stockholders in all sorta of concerna has aln $23,000 \mathrm{in}$ 1023. These siarehold l of stock at par, on the showing of the Federal income tax returns. Such possession useds the coall householder and land the well-w-do cass, Now $t$ comprehends the sith ion to for public recognition by way of legishtion or oversight

## Bankers Get Control

But the important point to note is that the wider the diffusion of ownership the more readily does effective control run to the intermediaries, in this case promoters, bankers or management companies. Until corected by appropriate revision of our corporation law or practice, this "The foregoing dangerous tendences contain the seeds of grave abuse. reason of the operation of a number of highly artificial legal devices which serve to isolate still further the property owner from control over his in vestment. The holding company, voting trusts, trusts set up for the living, the moribund or the dead, the investment trust, and finally the intervention of the life insurance companies as investing agents for their policy holders -each and every one of these has latterly insinuated itself to still further set off ownership from responsibility in management.
"One remedy stands forth pre-eminently. Publicity of accounts and their standardization are likely to be most serviceable as a cheek upon oth erwise unrestrained control. These millions of investors and the public, even if they have so confidingly given their possessions over into the case o others, have a right to full and complete, unmitigated information. There lies an appropriate function for a rejuvenated and enlarged Federal commission, to discharge an obligation of the Federal Government to a great and in many respects a helpless body of our citizens.

## Bank of America Takes Issue With Prof. Ripley as to

 Effect of Centralized Control of Industry.The Bank of America, which has just completed a study of business consolidations, takes issue with Professor Ripley of Harvard who on Wednesday severely criticized centralized control of industry before the Academy of Political Science. Professor Ripley predicted an extension of government supervision over the conduct of private business and urged the enlargement of the powers of the Federal Trade Commission. He argued that the divoree of management from ownership of great industrial organizations, which is practically necessary in every large corporate organization, might lead to irresponsible acts on the part of eontrolling groups in these corporations. But The Bank of America declares, as a result of its study, that recent developments in the field of industrial consolidation and changes in the methods of regulation by the Federal Government tend to show that this fear is not shared by the publie generally. The bank says: A veritable revolution in the attitude of the American public towards business combination has taken place in recent years. Thirty-five years ago, the agitation against so-called "big business" which had been slowly developing ever since the Civil War, hnally culminated in the passage of the sherman Anti-Trust Law, forbidding all combinations and monoponieg as being in restraint of trade. The American judiciary in interpreting this less e, held that all combinations in restraint of trade were Hegal, regardless of how well they conducted their afrairs and how conducive they we it to pubic welfare. In 1911, however, the supreme Court handed down decision ordering the dissolution of the ord Standard On combimation "rul Chief Justice white stated for the first time the priciple that the rul of reason" should apply, and that only combinations which-unteasondilal polioined trade were to be dissolved. This important change inction and policy gave a legal basis to the great economies in cost or protuct."
Today, after mature consideratisn of the combination question, the public mind has come mature consideration and endorse large scale methods in business as typical of the modern era of economic organization. "Big business," it is now realized, is no longer synonymous with "bad business." One factor which has tended to allay pubhic distrust of large business organizations is the existence of a reguative body whotect the public interest in this matter. In 1914 Congress passed the Federal Trade Cow mission law, establishing a body to reguate industry sollo hat Inter-State Commerce Commission supervises transportation. mission's work has divided itself into nvo groups of activies. Of theso, its studies and reports on American business practice have been perhap the most successful. It has tried to curtall unair trate practices as far as possible. It also handled the price fing problem durg the war period In the standardization of accounting practice, ithas in American industry
more complete and rizid the accounting methods more com
generally
The recent policy of the government in permitting integration of industrial processes under one control is well shown by the suspension of the decree entered by the government against the great Chicago meat-packing concerns, After many years, the government al decree on the claim of the packers that and increase their costs or operat sustess is Anther indicalion of the new goval pory of gover ment opposition by tion. It was shown by the two companies involved that aining of forces would effect a saving of $\$ 10,000,000$ annually
since the government has withdrawn its opposition to business combination, many new industries have decided to cor the benefits of large scale operation and colvin of the General Bating Corporation, example is the foral hundred million dollors. capitalization or sot huars.
But the greatest ef change in the gevernment's attitude is found in the field of railroad consolidation. The whole public agitation against combaito of farmers against the mid-western rail as $70^{\prime}$ s. join their lines together, even arainst their wishes, wo the the join their lines together, even against their wishes, so that the public may rates and of better service. President Coolidee has indiatel that he fovors the grouping of the roads into a few strong. large systems as early as possible

Volume of Discounts for Member Banks by New York Federal Reserve Bank at High Levels.
In its report of banking conditions in the Federal Reserve District of New York the "Monthly Review" (Nov. 1) of the local Reserve Bank says:

In keeping with the tendencies elsewhere, the volume of loans and investments of reporting member banks in this district increased moderately during the four weeks ended Oct. 14, with the difference, however, that in this district the total still remains slightly smaller than at the beginning of the year, whereas for the rest of the country the totals are much above mercial lians, $\$ 229,000,000$, which increased by Oct. 14 to $\$ 2,713,000,000$ and were $\$ 229,000,000$, or $9 \%$ above the July low point of the year. Member bank while loans secured by stocks about the same levels as a month previous, advancing rapidly, advancing rapidly, were likewise little changed and close to the levels prevaling since the beginning of the year
The following table
The following table, comparing the changes in loans and investments of reporting member banks in this district and in principal cities of other dis-
tricts since June and the first tricts since June and the first of the year, reflects the greater stability
shown by the figures for this district in member bank credit have taken place largely in banks located in other centres:

| distria | Oct. 141925. | Stince June 24. | Stince Jan. 7. |
| :---: | :---: | :---: | :---: |
| Commercial loans | 82,713,000,000 | +\$210,000,000 | -\$7,000,000 |
| Loans on stocks and bonds | 2,258.000.000 | -26,000.000 | +43,000.000 |
| Investments | 2,185.000.000 | -38,000,000 | -96,000.000 |
| Other Reporting Centres- | 7,156,000,000 | +146,000,000 | -60,000,000 |
| Commercial loans. | 35,960.000,000 | + \$292,000,000 | +\$272,000,000 |
| Loans on stocks and | 2,934,000.000 | +184,000,000 | +451.000.000 |
| Total loans and invest | 3,277,000,000 | - $57.000,000$ | +3,000.000 |

At the Federal Reserve Bank of New York the volume of discounts for member banks continued at comparatively high levels during the latter part of September and early part of October, reflecting in part withdrawals $\$ 50,000,000$ from the Reserve Bank amounting since August to about accompanying gold imports and a Discounts later declined considerably, accompanying gold imports and a gain of funds by this district in the inter-
district settlements. - blow

## House Committee Framing Tax Revision Bill-Lower Income Taxes.

Rapid progress has been made in writing the new tax bill, and the House Ways and Means Committee on Nov. 10 made the total reduction slightly in excess of $\$ 300,000,000$, which Secretary Mellon said could be made without disturbing the finances of the Government, the exact figure being $\$ 308 ; 366,709$. After the Committee had adjourned, Chairman Green announced the following reductions as tentatively made, and which it is expected will be reported to the House:


The Commititee made public the contemplated new surtax rates, which would be the same on incomes up to $\$ 42,000$ as to-day, but would make substantial reductions in the higher brackets, imposing a tax of $\$ 12,360$ on $\$ 100,000$ incomes, instead of the $\$ 17,020$ under the present law. In detail, based on the collections for the fiscal year ended June 301925 , the reductions in revenue made through the tax cuts by the Committee are:


Total
Excise Taxes.
Auto trucks and wagons.....ExC
Other automobiles, motorcy cles
Ther automobiles Tires, accessories
Cameras, lenses.
Photo films,
Cameras, lenses--
Photo films, plates,
Firearms, ammunition-
Cigar holders, \&c.
Cigar holders, \&
Coin machines
Coin machine
Mah Jong---
Art works.--
Art wor
Total



84,367.163

55,510.101
Shooting galleries 16,523
12,015 $1,865.075$
Tobacco manufacturer 301,455
311,000

Total
$11,431,000$
Deeds and conveyances...................................... $\$ 2,000,000$
Gift taxp
$\$ 2,000,000$
$2,000,000$
Total........................................................................ $4,000,000$
Grand total.
. $\$ 308,366,709$

Reductions in the cigar tax were effected by cutting the price of smansized cigars from $\$ 150$ per 1,000 to 75 cents and making further cuts as forlows: Class A. $\$ 4$ to $\$ 250$ per 1,000: Class B, $\$ 6$ to $\$ 450$; Class C, $\$ 9$ to $\$ 7$; Class D, $\$ 12$ to $\$ 1050$, and Class E, $\$ 15$ to $\$ 1350$.
The alcohol tax cut took $50 \%$ off the present levy of $\$ 220$ a gallon, bus as the reduction is made with 55 cents of the new $\$ 110$ tax effective Jan. 1 1927 and the other 55 cents effective Jan. 1 1928, the Government will lose only $\$ 4,000.000$ in the first fiscal year affected by the bill. The total collections are two or three times that amount.
The cut on the annual tax imposed on physicians dispensing narcotics was from $\$ 3$ to $\$ 1$. The stamp taxes on deeds and conveyances were cut in half-that is, from 50 to 25 cents for each $\$ 500$, or fraction thereof. The other excise and occupational taxes were repealed.
While the levy on firearms
While the levy on firearms and ammunition was stricken out, the committee reserved the right to tax pistols and revolvers, either to regulate the sale or to furnish information to States which have regulatory laws against
such weapons such weapons.

## Nothing was done concerning the taxes on club dues.

Surtaxes, as arranged by the committee, would begin as at present with $1 \%$ on incomes of $\$ 10,000$ to $\$ 14,000$, and would continue up to $\$ 42,000$ according to the present schedule, which is:
$\$ 40$ on $\$ 14,000$ and How Surtazes Are Arranged.
$\$ 80$ on $\$ 14,000$ and $2 \%$ additional on $\$ 14,000$ to $\$ 16,000$. $\$ 80$ on $\$ 16,000$ and $3 \%$ additional on $\$ 16.000$ to $\$ 18.000$. $\$ 140$ on $\$ 18,000$ and $4 \%$ additional on $\$ 18,000$ to $\$ 20.000$. $\$ 220$ on $\$ 20,000$ and $5 \%$ additional on $\$ 20,000$ to $\$ 22,000$. $\$ 320$ on $\$ 22.000$ and $6 \%$ additional on $\$ 22.000$ to $\$ 24.000$. $\$ 440$ on $\$ 24.000$ and $7 \%$ additional on $\$ 24.000$ to $\$ 26.000$ $\$ 580$ on $\$ 26.000$ and $8 \%$ additional on $\$ 26.000$ to $\$ 28.000$.
$\$ 920$ on $\$ 38.000$ and $9 \%$ additional on $\$ 28.000$ to $\$ 30.000$
$\$ 1,320$ on $\$ 34,000$ and $11 \%$ additional on $\$ 34,000$ to $\$ 36,000$.
$\$ 1,540$ on $\$ 36,000$ and $12 \%$ additional on $\$ 34,000$ to $\$ 36,000$.
$\$ 1,780$ on $\$ 38,000$ and $12 \%$ additional on $\$ 36.000$ to $\$ 38,000$.
Here is where the new schedule of surtax rates really begins. It is as follows:
$\$ 2.300$ on $\$ 42.000$ and $14 \%$ additional on $\$ 42.000$ to $\$ 46.000$.
$\$ \$, 860$ on $\$ 44.000$ and $15 \%$ additional on $\$ 46.000$ to $\$ 50.000$.
$\$ 3.460$ on $\$ 50.000$ and $16 \%$ additional on $\$ 50.000$ to $\$ 60.000$.
$\$ 6,760$ on $\$ 70,000$ and $18 \%$ additional on $\$ 60.000$ to $\$ 70.000$.
$\$ 8.560$ on $\$ 80.000$ and $19 \%$ additional on $\$ 70.000$ to $\$ 80.000$.
$\$ 12,360$ on $\$ 100,000$ and $20 \%$ additional above $\$ 100$ to
The total of taxes on specified net earned incon
incomes and sur-
 Net Tncome.


Experts figured that with the bill now running about $\$ 308,000,000$ a revenue loss of something near $\$ 350,000,000$ might be expected before the basis for two years period taken into account by Secretary Mellon as a will approxim reduction. After a time the cuts made in the estate taxes $\$ 5,000,000$ to $\$ 25,000,000$, and by 1928 there will be a further in the theatre taxes these will in the alcohol tax. In cuts arel revenue. On the other hand, Secretary Mellon's argument that the decrease of the surtaxes will release more money, with a consequent enlargement of the Government revenues is to be considered. This, the Treasury asserts, wIII become effective not in the next year, but in that following.
The present tax of $5 \%$ on automobiles it is proposed to cut to $3 \%$ and to repeal the $21 / 2 \%$ tax on automobile accessories and tires, the Committee having received a pledge from automobile manufacturers that if these cuts were made the public would receive the benefit of the reduction in purchases of cars, parts and tires. Most of the existing nuisance taxes are listed for repeal, among them being the taxes on jewelry, cameras and lenses, photo plates and films, firearms, slot machines and art objects. These all total about $\$ 113,000,000$.

On Nov. 11 the House Ways and Means committee went into the administrative features of the law, making a few changes and referring other proposals to subcommittees. The committee then adjourned until Monday to give the subcommittees time to work.

Press dispatches say that non-partisan consideration of the tax bill on the floor of the House under a special rule restricting the offering of amendments is the program of the Republican leaders. It is planned to commence debate in the House on or about Monday, Dec. 14, one week following the convening of Congress, and to bring the measure to a final vote not later than Wednesday, Dec. 23, two days before Christmas. Discussing the probable program Representative Tilson of Connecticut, Republican House leader, said that if the bill is reported from the Ways and Means Committee as a non-partisan measure he will arrange for an agreement among the ranking members of the two parties over procedure on the floor. He said it will be the purpose to
meet the wishes of the Democrats so far as possible. If Democratic leaders are in virtual agreement with the Republicans as to the terms of the bill, Mr. Tilson said he assumed that they would join in providing a special rule which will restrict the offering of amendments designed to tear the committee measure to pieces. The program is in marked contrast to that of last year, when the 1924 Revenue Act came up for consideration in the House under a rule giving wide latitude in the offering of amendments. Many amendments were adopted on the floor as a result.

No change is to be made in the present corporation income tax rate of $121 / 2 \%$ or in the capital stock tax. The gift tax is to be repealed, and the inheritance tax reduced from a maximum of $40 \%$ to $20 \%$. The income tax publicity provision will be repealed except that the names and addresses of taxpayers will be open to inspection as under the old law. The returns themselves are to be available to the Committee on Ways and Means, the Senate Finance Committee or any special authorized committee of either House.

## Plan for Self-Regulation of Business to Be Discussed Before National Distribution Conference Under Auspices of United States Chamber of

 Commerce.A general plan for the self-regulation of business and the establishment of ethical and economic standards of business practice will be laid before the National Distribution Conference at its general meeting in Washington, Dec. 16 and 17, under the auspices of the Chamber of Commerce of the United States. The plan is outlined in the report of the conference's committee on trade relations, of which A. Lincoln Filene of Boston is Chairman, and the membership of which includes representatives of more than fifty trade associations and executive officers of important manufacturing, wholesaling and retailing corporations. Its primary objective is the elimination of wastes in distribution, but to accomplish this it proposes the building up of institutional machinery by business men for the regulation and stabilization of their own affairs with the ultimate object of reducing to a minimum the cost to the public of the products it consumes. The essential features of the framework of the plan set up by the committee for the consideration of the larger gathering of business men in Washington are: 1. A joint trade relations committee constituting in effect a supreme court or clearing house of business.
2. The further development and enforcement of trade standards within particular trades through the formulation of effective codes of practice.
3. The further develo 3. The further development of arbitration machinery within particular
trades for the direct adjustment of disputes and the prevention trades for
Hitigation.

The Chamber of Commerce in its announcement, made public Nov. 9, says:
The plan embodied in the recommendations of the committee is the logical development of tendencies already at work within trades. It is the application to business in general of the methods evolved by certain trade
associations for the regulation of particular industries The proposed
of the structure. It would be composed of an equal number of capstone of the structure. It would be composed of an equal number of producers public. Membership in the body would be made up of the elected rening pubic. Membership in the body would be made up of the elected repre-
sentatives of trade associations. The actual conduct of the organization sentatives of trade associations. The actual conduct of the organization
would be supervised by an executive council elected by the trade repre wontia supervised by an executive councll elected by the trade representers and retailers. A chairman of this council representing the consumer
sald would be chosen by the council members.
"The executive council," says the committee in its report, "would meet several times a year to discuss the questions of major economic waste in industry, using as a guide the nature of disputes coming before the Clearing
House. On the basis of its researches, the executive council would draw House. On the basis of its researches, the executive council would draw
up programs for up programs for greater co-ordination a
salers and retailers in the fields studied.
"At least once a year a meeting of representatives of all the member assoclations would be called, at which time the council would present recommendations for elimination of waste, which could be brought about by the joint action of the associated trades.
A detailed survey of the progress already made in setting up ethical standards and arbitrating trade disputes is contained in the report. The testimony, the committee declares, "shows that the largest number of success-
ful trade associations a the trade which they represent to a high level because they refused to deal with difficult or complicated trade problems by means of phrases or glittering generalities. The course which they have followed generally could be summed up thus:
"1. They were not afraid to acknowledge the existence of serious and
wasteful problems that had to be faced. wasteful problems that had to be faced.
-3. They froblems were.
"3. They set to stated what these pork groups of
terms what these problems were in in detail and make suggestions of prade cedures to deal with the problems."

In this same spirit the committee turns the cold light of business scrutiny upon the practices which it characterizes as unethical and unjust or economically unsound. Both of these it holds to be uneconomical and wasteful, resulting in losses aggregating hundreds of millions, and perhaps running into billions, every year.
The former class of trade abuses it attributes to fluctuations of prices, justification, marginal and fly-by-night business, fluctuations in style diecrimination among customers, trading on good will, the growing apart
of business houses and the growing apart of owners and subordinates, lack of standard practices in trade transactions, lack of standard products, lack of machinery for adjusting disputes, and deliberate and habitual dishonesty. As indicating the variety of trade abuses it enumerates, cancellations and returns, overselling, delays in delivery, substitution, commercial bribery, cessive demands for services, discrimination among customers, unethical relations to a competitor
"The experience of every business man with trade abuses," the committee concludes, "is bound to make him realize the enormous cost to business of the existence of lawless and unethical practices between producers and distributors. Sometimes these losses can be measured with a fair degree of accuracy, as in the case of fraudulent bankruptcies. Obviously there is not a single business practice which we have described as unethical for which some one does not bear a heavy cost. On returned goods and canceled orders the manufacturer must frequently take a loss even when selling to another customer. The retailer who has been oversold must resort to mark-downs which cut into his profit and weaken his future buying power. Delayed deliveries are a loss to the retaller by the amount of trade which his competitor, whose shelves are filled earlier in the season, may take from him.
"The consumer obviously pays for unethical practices in such things as substituted merchandise and wrong sizes. Many times the loss from unethical practices would seem to fall either on the back of the manufacturer or the retailer, leaving the consumer unscathed, or perhaps even
at an advantage when a bad turn of the market forces on the oversold retailer the necessity of marking down the goods on his shelves.

Any gain which the consumer reaps from the mistakes or absuses of retailers or manufacturers is temporary and illusory."
But the elimination of trade abuses is not the most important result to be achieved, according to the report of the committee. "It is our conviction," it continues, "that the most wasteful trade practices that exist between producers and distibutors are not these described in the previous page, cos in the fundomental lack of accord betwe waste in our economic life lies
and distribution.
"This has probably come about through the separation of producers and distributors with the rapid growth and specialization of industry. The economic fact of interdependence of production and distribution has largely been lost sight of in the desire of manufacturers as a group and retailers as a group to advance their own interest even when these are seriously oppose
whom they buy.
Enumerating some of the wastes resulting from this lack of co-ordination between production and consumption the committee mentions:

1. The manufacture and distribution of too many varieties of specific articles, both in staple and style merchandise.
2. The manufacture of more goods to seli at a certain price than the 2. The manuracture ord more good price selarrants.
3. The prion of merchandise at that prent hand-to-mouth pracing of orders by retailers with little 4. Failure by makers of similar articles to adopt standard sizes.

Lack of standardization of quality and workmanstip.
Unsound extension of credit by manufacturers to wholesalers and retailers.
7. Discounts in terms of payment which represent an obviously uneconomic concession to the purchaser.
8. Wastes due to damaged containers. co-operatively under what circumstances each should bear the risks of 10. Highly speculative buying and selling which has resulted from the
practice of copying merchandise. practice of copying merchandise.
Finally, the committee declares, as the most impelling reason for cooperative effort to eliminate wastes and to set up definite standards of business practice, that a new business era, which in agriculture is called intensive cultivation, is at hand.
"This new business era," it says, "will ask as the price of success qualities quite different from those which enabled many business men to flourish in the last century. The new American business man will be more deliberate in his behavior than the old. The way to financial success must be more and more fought by the path of scientific operation and narrow margin of profit. The drive of competition will be more and more keenly felt.
"Under these conditions the good-will of every customer will be carefully cherished. A business cannot survive and become successful without the assistance of other businesses. The days of ruthless self-interest and careless indifference to other considerations are gone by."

The survey is one of six made by as many committees covering the field of distribution, manufacturing, wholesaling and retailing, to be laid before the representative group of business men, editors, economists and trade association executives constituting the National Distribution Conference, the first of its kind to consider, on a large scale, the methods and problems involved in the business of buying and selling.

## Defaulting Bonds in State of Washington.

A committee of the Clarke-Skamania County (Wash.) Bankers' Association, in a letter under date of Oct. 21, calls attention to advices bringing before it the matter of defaulting bonds of the State of Washington. The committee, which characterizes the situation as serious and disgraceful, declares that "it is absolutely imperative that the Legislature act at this session before outside publicity overtakes us and does irreparable damage to our credit and the interests of every person in Washington." The letter follows:

## CLARKE-SKAMANIA COUNTY BANKERS ASSOCIATION.

Vancouver, Wash., Oct. 211925
Mr. Alden H. Little, Chairman of the Municipal Securities Committe of the Investment Bankers Association of America, offices in St. Louis has sent us a most alarming letter calling our attention to the many de faulting bonds in Washington and giving us the compilation of a questionnaire sent out by him to 155 towns in Washington. The compilation is ex ceedingly damaging to the welfare of the state of Washington and should towns did not reply, 17 alone with $\$ 3,757,671$ bonds outstanding, admitted defaults of $\$ 1,439,710$. He says:
"Such a situation has been unequalled in any other State in the country
during the past 25 years. to my best knowedge.
doubtedy true that doubtediy true that this deplorable situation is most seriously affecting
the credit standing of the entire State of Washington and the further the credit standing of the entire State of Washington and,
He says that not only is the situation serious but disgraceful and is, no doubt, annually costing the taxpayers of Washington much more than the total defaults to date.
This reflects a very serious situation and every person who is sincerely interested in the welfare of the State and the condition of its credit should do everything they can to correct this situation. We have previously written you, asking that this matter be called to the attention of the legislator residing in your community and we have received a great many answers which indicate that the legislators generally are unfamliar with the facts. However, many of those who know the facts have agreed to support remedial legislation.
Our committee believes that it is absolutely imperative that the Legislature act at this session, before outside publicity overtakes us and does irreparable damage to our credit and the interests of every person in Washington.
We would suggest that if you are interested in the report your write to Mr. Alden H. Little, Chairman Municipal Securities Committee, Investment Bankers Association of America, 408 Ollve St., St. Louis, Mo or perhaps you can get one from some bond house in Washington, as copies were sent to all members of the Pacific Northwest Group, Investment Bankers Association of America. This report is really startling and should be read by every banker and all or us should use our utmost efforts to get proper legislation adopted before it is too late.

## Your very truly.

## H. D. Warren, Vice-Pres., Vancouver National Bank, Lloyd DuBois, President, Washington Exchange Bank,

At the same time the following letter is made public: washington exchange bank.

Copy.
Wm. Hatch Davis,
Spokane, Wash.
Dear Mr. Davis-Mr. W. A. Miller, Cashier of the Citizens State Bank ing the movement to redeem the a copy of your letter of Sept. 8, regarding the movement to redeem the L. I. D. bonds of many of the cities of hold up our heads and not be branded as our honor so that we can again taxpayers of this city I have always advocated the payment of these large In fact when they were issued nobody thought thet there woutd over bonds question but that the city would stand behind them. There has nover been any justification in assessing the entire cost of a street imporement o the abucting property, many of the cities even assessing the interse tions to the abutting property, a rank injustice.
Any street which is paved is a distinct improvement to the whole community and the whole should bear a part of the burden. Many of the main highway improvements leading into some of our cities were assessed only against the abutting property, a crime against the owners of the property as well as against the bond holders. In view of the fact that our cities have escaped all this time assessments for improvements for which all will admit they should have paid a part, I can see no injustice in their now coming to he rescue and taking care of the tag-ends of bond issues where the abutting property cannot pay and should never have been expected to pay.
I have ridden over the paved streets of Spokane and other cities in Washington and have had their supposed reputable citizens, men who in their personal afrairs pay their inst debts, point with pride to their large mileage of paved and the chamber of Commerce also broadcasts with pride hese facts. Yet they will hesitate to say that these same streets were paid or by outside banks, widows and orphans, who purchased the bonds and re holding the sack.
It is easy enough to say that they should have read their bonds, but how many piread a city bond? Every bond issued by a city should good. No selr-respecting citizen should expect his city to issue a bond號隹 rom puss securities Yot in worthiess oil and mining stocks, or other Washington cities to pur Wass oil or mining less oil or mining stock is far less dangerous, because of the fact that the eople have been educated by the bankers to avoid such stocks, while no ffort has ington.
However, this will not always be the case. The Portland papers are only waiting to see what the coming session of the Legislature is going to will be it, and if some effort is not made to pass a law by which our cities sensational front page stories in which the bankers of Washich some migh for their share of publicity and censure for not Washington will come the public against these bonds.
Any bank that has been a party to the sale of these bonds, or guilty of recommending them in any way, should redeem them at once, as many of them have, to save their good name. This is all true of any reputable bond house.
I do not believe that the State of Washington or any city in the State can afford to let these bonds go unredeemed, and I also believe that the bankers of the State and the Bankers Association should be the leaders in his movement. I do not feel that we can take any other position and I do not believe that we should be silent.
No banker should encourage repudiation, either in an individual or a municipality.
I am sorry that you are not with us in this. First, because we are going to make the fight regardless, and second, because we believe that you would great help if you could only see it as most of us bankers do.
With the highest personal regards, I am
Isigned LLOYD DuBOIS,
President.
A tabulation is also furnished as follows of cities reporting defaults and others where no default is reported as existing: Consolidated Statement of Replies Received in August and September 1925
from the Officials of Seventeen Cities and Towns in Washington Reporting Defaults in Local Improvement District Bonds.
(1) What amount of local improvement district bonds are now outstand-
and unpald? $\$ 3,756.671$.
(2) What amount of the payments are not up to schedule? $\$ 681,631$. (3) What amount are in default of interest? $\$ 225,830$.
(4) What amount are in default of principal? $\$ 1,439,710$
(5) What is the city doing toward protection of the bondholders?

Answer: 11 report positive efforts; 5 negative; 1 non-commital.
(6) Has your city accepted the provisions of the so-called Guaranty Fund Act. Chapter 141, Session Laws of the State of Washington 1023 (8. B. 227)
(7) If not, has your city a so-called "Revolving Fund" out of which it pays delinquent local improvement district bonds?
Answer: 4 yes: 11 no: 2 no answer
What are its general provisions?
Answer: No definite replies to this question
(8) Approximately what amount of local improvement district assess ment liens have been wiped out by the sale by your county of property for general taxes?

Answer: 7 report a total of $\$ 108,650$.
(9) Do your county
(9) Do your county officials co-operate with you in these sales for the purpose of enabling the city to protect the interest of the bondholders? (10) How many narcels 2 no answer.
(10) How many parcels of property. If any, has the city purchased at such sales for the protection of the bondholders?
Answer: 5 report a total of 431 parcels.
(11) How many parcels of property, if any, are now under foreclosure by the city for the protection of the bondholders:
Answer: 2 report a total of 350 parcels.
(12) Is your city aggressively prosecuting these foreclosures and payine Answer: 5 .
Answer: 5 yes; 8 no; 4 no answer
If not, why not?
Answer. Non committal.
The 17 municipalities reporting above are:

| Arlington | Colville | Marysville | Raymond | Stanwood | Tanoma |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Camas | Ellensburg | Montesano | Rosalia | Snohomish | Tenino |
| Cashmere | Everett | Peell | Spokane | Sumas |  | Cashmere Everett Montesan

Consolidated Statement of Replies Received in August and September 1925 rom the Officials of Fourteen Cities and Towns in Washington Reporting That No Defaults Exist in Their Local Im-
provement District Bonds.
(1) What amount of local improvement district bonds are now outstand ing and unpaid? $\$ 449,148$
(2) What amount of the payments are not up to schedule? $\$ 9,475$
(4) What amount are in default of interest? None.
(5) What is the are in default of principal? None

Answer: 8 the city doing toward protection of the bondholders?
(6) Has your city accepted the provisions of the 2 no answer
(6) Has , Chapter 141, Session Laws of the Sta of Washington, 1923 (S.B.227)?
(7) If not, has your city a so-cal
(f) not, has your city a so-called "Revolving Fund" out of which it pays delinquent local improvement district bonds?
Answer: 3 yes; 9 no; 2 no answer
What are its general provisions:
(8)
(8) Approximately what amount of local improvement district assessfor general taxes?
Answer: 4 report a total of $\$ 5,300$
(9) Do your county officials co-operate with you in these sales for the purpose of enabling the city to protect the interest of the bondholders? Answer: 7 yes; 4 no; 3 no answer.
(10) How many parcels of property, if any, has the city purchased at such sales for the protection of the bondholders?
Answer: 3 report a total of 10 parcels; 1 reports "many."
(11) How many parcels of property, if any, are now under foreclosure $y$ the city for the protection of the bondholders?
Answer: 1 reports 20 parcels; 1 reports "many."
(12) Is your city aggressively prosecuting these foreclosures and paying costs thereof?
Answer: 3 yes; 6 no; 5 no answer.
If not, why not?
If not, why not?
Answer: Non-committal

| Bremerton | Cheney | North Bend | Seattle | Washougal |
| :--- | :--- | :--- | :--- | :--- |
| Burlington | Issaquah | Okanogan | Walla Walla | Woodland |
| Chelan | Mt. Vernon | Sprague |  | Lynden |

Recommendations for Solution of Shipping Problem to Be Brought Before National Merchant Marine Conference November 16-17.
Reccomendations looking to a general overhauling of the Government machinery for the administration of shipping affairs, including reduction of the Shipping Board to three members and curtailment of the Board's duties to those of a semi-judicial regulatory character, will be submitted to the National Merchant Marine Conference, organized by the Chamber of Commerce of the United States, when it meets in Washington next week, Nov. 16 and 17. The recommendations are formulated in a report to be submitted by the Conference's Committee on Governmental Regulatory and Administrative Relations to the Shipping Industry, the text of which has just been made public. Industrial, mercantile, labor, agricultural and other interests are represented in the membership of the committee, of which Judge Edwin B. Parker, Umpire of the Mixed Claims Commission, United States and Germany, is Chairman. In its report the committee proposes:

1. The reduction of the personnel of the Shipping Board to three members with only semi-judicial regulatory duties.
2. The transfer of the administration of the Government-owned fleet to he Fleet Corporation with a board of directors to be appointed by the President of the United States,
3. The centralization, so far as practicable, of all other Government activities relating to shipping in a special branch of the Department of Commerce.

In its recommendations covering this point the committee says in its report:
The attempt to combine in the Shipping Board (a) semi-judicial, regulatory duties, (b) certain responsibilities for the promotion of shipping, and (c) the executive function of administering and disposing of the Govern-ment-owned fleet and other shipping property, was unsound in theory and unworkable in practice. The unsatisfactory results are mainly attributable to fundamental defects in the machinery. In its very nature a board is not equipped to perform executive functions. It is recommended that the semi-
judicial regulatory duties be entrusted to a Shipping Board of three memjudicial regulatory duties be entrusted to a Shipping Board of three members; that the functions relating to the promotion of shipping be transferred to the Department of Commerce ; and that the executive duties pertaining to the administration of the Government-owned fleet and the sale of shipping property be transferred to the Emergency Fleet Corporation, the President of which should be under the supervision of a board of directors composed of the Secretary of Commerce as Chairman, and two other members of the Cabinet of the President of the United States, to be designated by him.
The Department of Commerce which is in general charged with the duty of promoting the welfare of the various branches of commerce and industry, is the logical agency for promoting the interest and welfare of the merchant marine. To this end it is recommended that, as far as practicable, the services of the Department of Commerce and those of other Government departments specially relating to the merchant marine be

The committee recommends that no substantial changes be made in the La Follette Seamen's Act, which, it says, affords highly desirable protection to American standards of living necessary to attract to American ships the type of citizens required to man a merchant marine of the highest class. Other conclusions of the committee are as follows:
(1) The reservation of the coastwise trade for American-built vessels under the American flag is a fundamental part of the permanent marine under the American of the United States.
(2) Other existing restrictions in the coastwise trade regarded as desirable are those which prohibit (a) railroad operation of coastwise lines unless, in the opinion of the Inter-State Commerce Commission, such operation and (b) railroad operation of vessels the and would be in the public interest, as a matter of fact, no apparent desire on the part of any railroad to operate vessels through the Canal).
(3) The existing provisions of law that American ships can be sold to foreign ownership only with the approval of the Shipping Board constitutes a handicap against American shipping and it is recommended that they be repealed, except as to Government tonnage sold at depressed market values, which tonnage should be restricted by contract to American owners for a period of years.
(4) The fixing by law of ocean freight rates in international trade is neither practicable nor desirable. The conference method of determining ocean freight rates, controlled as it is on behalf of the public by Government supervision and through the fluidity of ocean shipping, is of great value both to the shipping industry and the public.
(5) Unjust discrimination as between shippers or unreasonable preference, or disadvantage to any person, locality or description of traffic and in general, other unfair discrimination, are properly prohibited by the Merchant Marine Acts of 1916 and 1920.
(6) Besides making provisions intended to promote the safety of life at sea the Seamen's Act affords highly desirable protection to American standards of living necessary to attract to American ships the type of citizens required to man a merchant marine of the highest class. This Act is, however, recognized as constituting one of the handicaps which render it gen-
erally impossible for American vessels to compete without Government aid in the overseas carrying trades.
(7) It is recommended that the provisions of the Seamen's Act having no relation to the maintenance of living standards, but interfering with the morale and efficiency of the crews be modified to such extent as necessary to correct these conditions, notably the requirement for the payment of half wages at foreign ports when the seaman concerned has a record of drunkenness, desertion, incapacity through use of drugs, or other disorderly conduct resulting in delayed sailings and lack of proper discipline.
(8) A careful investigation is recommended as to the relation of the seasonal restrictions on Great Lakes shipping to the facts of Lake navigation conditions, and as to the crew employment provisions applicable to ser-
vices involving runs of only a few hours between ports. Any such provisions, having in the last analysis the result of increasing Lake transportation costs to the public, without adequate reason therefor, should be revised.
(9) In order to place responsibility for accidents to marine workers, including longshoremen, on a definite basis similar to that established for other workmen through the Workmen's Compensation Acts of the States, nactment of a Federal Maritime Workmen's Compensation Act is recommended.
(10 Prompt legislative action is urged to remove difficulties now en countered in connection with the documentation of vessels under American
(11) Similar action is recommended to correct the present unsatisfactory general system of measurement of vessels by the United States Government and also for the measurement of vessels using the Panama Canal, with view to simplifying and equalizing the computation of canal dues.
(12) The navigation laws of the United States, together with the laws and rules relating to the inspection of vessels and safety of life at sea, and in need of revision in order to adapt them to modern conditions and practices. It is recommended that Congress authorize the President to appoint a special technical commission for this purpose.
(13) In the interest of a more efficient merchant marine service, through greater expedition in the handling of vessels in American ports, there is need for the expenditure of considerable funds for building new quarantine
stations at proper locations and enlarging the personnel of this service

Judge Parker is Chairman of the committee which drafted the report.
The gravity of the shipping situation from the business viewpoint is emphasized by John W. O'Leary, President of the National Chamber, in the call for the conference. He says:
The situation of our merchant marine to-day is a serious one. If a sound solution of the problem is not worked out in the near future, it seems not
at all unlikely that our country will gradually slip back to the unfavorable
position with regard to shipping which it he il before the war, when less than $10 \%$ of our foreign trade was carried in American bottoms.

As a starting point for its deliberations, the Conference will have before it the reports of four committees, each covering an important phase of the shipping question and the consensus of views expressed at a series of regional meetings held at Seattle, Tacoma, Portland, San Francisco, Los Angeles, Salt Lake City, Denver, Detroit, Chicago, Sa vannah, New Orleans, Houston and Galveston. The four reports, upon which representative committees have been at work for several months, will deal with the Relation of the Merchant Marine to American Foreign Trade and National Defense, Government Administrative and Regulatory Relations to Shipping, Government Aids to Shipping and the Disposal of Government Owned Ships.

In approaching the problem, the first committee, of which General J. G. Harbord, President of the Radio Corporation of America, is Chairman, lays down the principle that the merchant marine should be brought entirely under private operation and control. The shipping situation as it exists to-day and the needs to be met by an American merchant marine are outlined in recommendations and conclusions of the committee.

## Federal Trade Commission Dismisses Complaint Against Chicago Retail Lumber Dealers' AssociationDissenting Views of Commissioners Thompson and Nugent-Answer by Majority.

Announcement was made on Oct. 30 that the Federal Trade Commission upon the recommendation of its Board of Review has dismissed for lack of jurisdiction its complaint against the Chicago Retail Lumber Dealers' Association, its officers and members. The association is composed of retail lumber dealers in Cook County, Illinois, and its officers are L. L. Barth, President; Wilson Martin, Vice-President; James Miksak, Treasurer, and George W. Keehn, Secretary. The complaint charged the respondents with entering into a combination to destroy competition between the association members and to increase the prices at which lumber should be sold by them. Commissioners John F. Nugent and Huston Thompson dissented and filed a memorandum in connection therewith, to which the majority replied on Nov. 4, as indicated further below.
In their dissenting opinion, Commissioners Thompson and Nugent aver that the record contains evidence, including admissions on the part of respondent, that make out a case supporting the complaint. In further setting forth their reasons for disagreeing with the views of the majority, the minority state:
In August 1924 complaint was issued by the Commission based upon a record on which the Examiner, Chief Examiner and Board of Review recommended a complaint. Under the statute, when complaint has been issued, the Commission is required to set a day for a hearing at which time the
respondent may appear and "the testimony. . shall be reduced to respondent may appear and "the testimony " " op shall be reduced to
writing" and "if the Commission shall be of the opinion that the method writing" and "if the Commission shall be of the opinion that the metho of competition in question is prohibited, it shall state its findings as to the facts and shall issue and cause to be served" on the respondent "an order requiring" respondent "to cease and desist from using such method of competition." In the past in such case the Commission has conformed to the procedure prescribed by the statute, unless the facts were stipulated. Under the recent change in the Commission's policy and procedure adopted by the majority, and upon the application of Mr. William S. Bennett, Vice-
President and counsel for the Edward L. Hines Lumber Co., the principal President and counsel for the Edward L . Hines Lumber Co., the principal respondent, the respondents were granted a private informal hearing bemore
the Board of Review, at which no witnesses were sworn and no testimany the Board of Review, at which no witnesses were sworn and no testimony was taken. Mr. Bennett, counsel for the Hines Lumber Co., and Mr. Edward R. Johnstone, appearing for all respondents, and Mr. George W. Keehn, Secretary of respondents' association, appeared before the Board and made certain oral statements not under oan. Mr. B. Wohe Board and made for the Commission in whe case,
 statements mad Secretary of the associad. could have refuted many of the statements of the representatives of the respondents, called before the Board or notified of represecting, of which no public notice was given.
said hearic
The Board of Review, which is a subordinate body of the Commission and subject to the rules adopted by a majority of the members of the Commissubject after the said hearing, recommended to the Commission that the "case must fail for lack of jurisdiction, and, for that reason, recommends that the motion made by respondents for dismissal of the complaint on that ground be granted." Thereupon, a majority of the Commission, Commissioners Van Fleet, Hunt and Humphrey, dismissed the complaint. Commissioners Thompson and Nugent assert that they have been deprived of their right to be informed of the facts through the medium of sworn testimony, as required by the statute, or upon an agreed statement of facts, and were offered the choice of acting upon the ex-parte statements of attorneys for the respondents and the Secretary of the respondent association, and the opinion of the board
statements, or to act on the record made up previous to the said informal hearing.
Commissioners Thompson and Nugent dissent for the further reason that the record before the Commission makes out at least a prima facie case supporting the complaint.
Respondents are the Chicago Retail Lumber Dealers' Association, its officers and members, which comprise over forty of the retail lumber dealers of Cook County, Illinois, and include most of the large dealers. For
nearly ten years the association has maintained a "pool" under which the
members agree upon the percentage of the total business to which each members agree upon the percentage of the total business to which each
member shall be entitled, regardless of his actual sales. If a member's sales exceed his agreed percentage, he pays a specified penalty into the
association treasury, and if he falls below his allotment he draws out of the association treasury, and if he falls below his allotment he draws out of the
treasury from penalties paid by other members. The association also has treasury irom penaties paid by other members. The association also hass
a price list based upon the members' alleged average cost of doing business. This so-called cost includes such questionable items as interest on invest. ment and rent on real estate owned. A forfeiture fund is maintained, made up of cash deposits by the members at the rate of $\$ 1,000$ for each $1 \%$ of association agreements. Documentary proof of the foregoing activities is association agreements. Documentary in the files of the Commission.
The complaint charges that these activities restrain the inter-State commerce of the individual members and that the inter-State trade of non-
member competitors also has been interfered with. The alleged interference with non-members consisted of intimidation and threats to put non-members efforts to prevent inter-State shipments to non-members, concerted pricecutting against non-members, and the instigation of malicious and vexations litigation against them. Proof of these charges can only be developed by the examination of witnesses under oath.
before the Board also charges, and respondents conceded in their hearing supplies from concerns located outside the State of Illinois. They also conceded that the complaint correctly charges that some of the members sell to purchasers located outside the State. It was further conceded that car-lot shipments and deliveries to be made from without the State direct to the job without commingling such shipments with their local stocks. Until July 1924 and for about seven years previous, these direct shipments It appears, however, that the present division of shares in the "pool" was made in January 1924, so that members' agreements on percentages still includes those direct shipment from without the State.
Upon the assumption that the foregoing statements of fact as they now appear in the record are correct, since they are for the greater part admitted that there is The fact that a "pool" exists under which the mate commerce in this case. business shall beo divists under which the members agree that the total less of his actual sales; that a carry out the arsement and that ottompts is declared for failures with non-members in their individual dealings, mate not only a burden put upon the inter State, association, but also upon that of non-members. It certainly cannot be urged that a determination of this matter is not of great public interest to the city of Chicago, the State of Illinois and those beyond the State lines.
The theory of the Commission's complaint is that the combination oper cated, that the agreement not to sell more than the areed percentage inditotal business or to pay a penalty upon the excess directly and necessarily restricts the purchases of individual members, most of which purchases are from without the State, and that this necessarily burdens the inter-State sale of lumber to individual members of the combination. Dealers are reputed to have withdrawn from the association because of the hampering effect of the "pool" upon their purchases and sales.
The Federal courts have held in cases which are applicable here that a ject to Fion which directly affects or burdens inter-State commerce is subngaged in inter-State commerce. (U. S. vs. Northern Securities Co., 193 U. S. 197; in re Debs, 158 U. S. 564 ; U. S. vs. Patten, 226 U. S. 525 ; Ohicago Board of Trade vs. Olsen, 262 U. S. I; American Column \& Lumber Co. vs. U. S. 257 U. S 377) Second, that a combination which hampers ess of the smount of the comryerce hampered or obstructed (Steers ve. U. S. 192 Fed. 1). Third, that recurring purchases across State lines are to be regarded as inter-state commerce just as much as sales (Dahnke-Walker Milling Co. vs. Bondurant, 257 U. S. 282). Fourth, that if the intent and result of a combination is to monopolize the supply or control the price of an article, any restriction on its inter-State movement is a direct and unlaw-
ful burden on inter-State commerce. (United Leather Workers case, 265 ful burden
U. S. 469 ).

There is now pending in the Supreme Court a case initiated by the Federal Trade Commission against the Pacific Paper Trade Association. That case involves the status of direct mill shipments as inter-State commerce. The minority do not think it wise to weaken the Commission's position in that case by dismissing the present one where this same point is prominently involved. It may be conceded that respondent's combination affects
and burdens intra-State commerce, but that is surely no bar to Federal acand burdens intra-State commerce, but that is surely no bar to Federal ac-
tion if the combination also restrains inter-State commerce tion if the combination also restrains inter-State commerce.
The minority are of the opinion that to surrender jurisdiction in a case of this character is to reject the function which Congress and the public intended the Commission to serve, particularly where the injury to the public interest is so clear.

The memorandum of Commissioners Van Fleet, Hunt and Humphrey, answering the dissent of the minority, points out that the dismissal of the complaints was based on lack of jurisdiction. The following is the majority's answer: In this case the respondent filed a motion to dismiss the case for lack of jurisdiction for the reason that the acts alleged were not in inter-State commerce. The jurisdiction of the Commission depends on inter-State commerce and evidently the Commission should not proceed in cases where it has no jurisdiction. Such assumption of jurisdiction can only result in ultimate defeat after loss of time and money on the part of all concerned. This matter being of vital importance, the majority sent the motion to the Board of Review for a hearing and opinion for the information of the Commission. The minority dissented from the action, apparently being satisfied to proceed without having this essential matter settled. The Board of Review s a body within the Commission established shortly after the Commission was created to consider cases and to report thereon as an aid to the Com ission in deciding matters before it.
The minority says that in August 1924 complaint was issued based on a record on which the "Board of Review recommended a complaint." Thus it might appear that the Board considering the "record" in this case had recommended a complaint, but conducting afterwards a "private" hearing reversed itself. The real fact is, however, that the Board of Review in its previous consideration of the case recommended that no complaint issue for the reason the as charged, the Board has ruled the same way instead of reversing same reason as shown in its reports, and the Board points this out in its last report upon which this case was dismissed on page 12 of the report.

Of course, the statement of the minority was inadvertent and probably
caused by not reading the Board's report on which this action was taken The minority says in their dissent "the respondents were granted a 'priwere sworn hearing before the Board of Review, at which no witnesses which have been repeated over and over in pris involves two statements word "private" is apparently used to convey the impression that there is something secret about it that the Commission does not know about. The majority does not think the minority intends to convey the meaning that that may be conveyed that may be conveyed. Let us see how "private" this matter was. The est men. All the files in the or fien honest men. All the files in the case, together with the motion of the respondCommission by its attorney, appeared before it. The Board already had before it in record form all the information the Commission could gather. The respondents submitted such further information as it had. Both submitted briefs to the Board. The Board did not decide the mattor on the statement of the respondents alone but on the whole record matter on for the privacy of the hearing. Second: The minority says no witnesses were "sworn" and no "testimony" was taken. The Board of Review has authority, which it often exercises, to call for a further investigation of facts, information it had was not satisfied. In this case it was satisfied that the members of the Board conducted the hearing and their it was correct. Four Concerning the complaint that the witnesses were not sworn, it would b well to bear in mind how the investigations of the Commission are ducted. For instance, a competitor of a proposed respondent complains to the Commission. The Commission's examiner privately takes his un sworn statement, other possible witnesses are interviewed and their unsworn private statements are procured. The rule of the Commission has always been not to divulge the name of the applicant. That is kept secret. From this ex-parte, private and secret investigation the case comes before the Claint though. This has always been the way. Under these circumstances, it wa a chat proper and fair before a complaint is issued to give the responden is true th show cause if he has any why complaint should not issue. It but often the examiner has instructions to interview the respondent to consult information as th, or the examination consists chiefly in obtaining such standpoint. seeking a A great number of those investigated came to the Commission issued its complaint be heard by their attorens law violation against a business concern being often of a most fraud orin nature, hearing. At least the hearing is held is hould be the the statements of his rivat the Board may consider them worth, when al when he is not against him? the "unsworn" statamen of those who complain against him? Ther another reason why these hearings should be held. They are of value to the Commission. If the misher wis to closure, the Commission may and often does ret information it did not have. If there is no case, is it not better to find it out before the time and money is spent on a trial? Too many ill-advised cases have been prosecuted in the past ending only after expensive litigation either in dismissal by the Commission or defeat in the courts. To cite a concrete case, a complaint was issued and trial had after pending several years. A great record was built up and thousands of dollars of the taxpayers' money was sent on it. It was finally brought before the Commission diction and thement of the case showed that the Commissisputed that the respondent's business was selling licenses to operate under a patent it owned. Its business was to make these contracts. Anyone having any ac quaintance with the decisions of the Supreme Court of the United States knows that this is not inter-State commerce. If this vital jurisdictional fact had been considered beforehand, the people's money would not have been thus squandered. To guard against just such occurrences, the maority established the rule complained of.
In this case the Commission had no jurisdiction. The majority finds his out beforehand. The minority would find it afterhand. The four lawyers on the Board carefully considered the question and wrote a welldismissal opinion of fourteen typewritten pages giving their reasons for association citing authorities. All the alleged acts of the respondent made here within the County of Cook, Ilinois. The contention is merce and this is the most acts had an indirect effect on inter-State com it is idle to a is the most that can be claimed. Under such circumstances, the Supreme Cge that the Commission has jurisdiction for the reason that Francisco vs. United States, 45 Sup. Ct. Rep. 403. Maybe the report of the Board of Review is wrong. Maybe the majority is wrong. And maybe the Supreme Court is wrong, but nevertheless its decisions are binding. At least they are binding on the majority.

## Federal Trade Commission Endorses Term "Rayon" as

 Designation for Artificial Silk Products.The Federal Trade Commission by an official resolution has placed the stamp of its approval on the use of the word "Rayon" as properly designating artificial silk products, the basis and chief ingredient of which is cellulose. Announcement of this was made as follows by the association on Oct. 31 :

There have been before the Commission a number of cases involving the misbranding of textiles which have artificially been given the appearance a modifind have been sold under trade names containing the word "sillk" or has cincation of the word "silk." In deciding these cases the Commission but whistently held that hosiery or other products winch simuate silk branded wire not the product or the cocoon or he silk-worm should be describe the materials composing the article branded.
The word "Rayon" has been adopted by many associations of manufacturers as a proper one for artificial silk products and the term has been extensively advertised to the public. The Commission, therefore, believing that both the trade and the public have come to accept and recognize the Word "Rayon" as being applied to artificial silk or a substitute for silk,
passed a formal resolution in which the term "Rayon" is accepted as
proper designation for artificial silk products. The complete resolution
ollows:
Whs:
Whereas, A material has been developed, the basis of which is cellulose,
which is extensively used in many which is extensively used in many trades and industries as a substitute for silk, to which material the term "Rayon" has been applied; and
Whereas, The said term "Ron
associations of manufacturers as the official adopted by many different associations of manufacturers as the official and proper designation for Whereas, The
sistently held that hosiery or other products many decisions has consistently held that hosiery or other products made of materials which be branded with the words "roduct of the cocoon of the silk-worm should describe the materials composing the silk" or other words which correctly Whereas, The term "Rayon" has been article branded; and
generally accepted and recognized by the trade and public to mean and indicate artificial silk, or a substitute for silk; Be it Resolved. That the Federal Trade Com
the term "Rayon" as meaning and properly desisnion hereby recognizes products, the basis and chief ingredient of which is cellulose.

## Federal Trade Commission Dismisses Complaints

## Against American Tobacco Co. and Others.

The Federal Trade Commission announces under date of Nov. 6 that upon recommendation of its Chief Counsel it has dismissed without prejudice ten complaints against a number of tobacco manufificturers and tobacco jobbers' associations. The complaint charged the respondents with enering into a combination to fix and maintain standard resale prices at which tobacco products were to be sold. Commissioners Nugent and Thompson dissented, and will file a memorandum of dissent. The respondent manufacturers are: The American Tobacco Co., P. Lorillard Co., Inc., of Jersey City, N. J., Tobacco Products Corporation, Liggett \& Myers Tobacco Co., of New York City, Larus \& Bro. Co. of Richmond, Va., and Scotten-Dillon Co., of Detroit, Mich
The tobacco jobbers' associations named in the order are Midwest Tobacco Jobbers' Association, of Kansas City, Mo. Tobacco Jobbers' Association of Western Pennsylvania, Pittsburgh, Pa.; the Ohio Wholesale Grocers' Association Co., Ohio; Cleveland Tobacco Jobbers' Association, of Cleveland, Ohio; Conference of Wholesale Tobacco Dealers of Oregon; Sacramento Valley Wholesale Tobacco Dealers' Conference, of California; Los Angeles Conference, of California; Wholesale Tobacco Dealers of Reno, Nev.; Wholesale Tohacco Dealers of Spokane, Wash.; Utah-Idaho Grocers' Association, of Utah and Idaho; Keystone Tobacco Merchants' Association of Pennsylvania; Central Tobacco Jobbers' Association of Pennsylvania; New England Tobacco Conference, of Boston, Mass.; West Virginia Wholesale Grocers' Association Co., of West Virginia.

## Dissent of Commissioners Thompson and Nugent from Order of Majority Members of Federal Trade Commission Dismissing Complaint Against Beet

 Sugar Companies.In proceedings involving the control of the sale and distribution (in restraint of trade) in dried beet pulp-an article of feed for dairy and other cattle, sheep and other animals-Commissioners Huston Thompson and John F, Nugent have dissented from an order voted by the majority, Commissioners Van Fleet, Hunt and Humphrey, dismissing the complaint of the Commission against the Larrowe Milling Co. and 18 beet sugar manufacturing companies, upon the recommendation of the chief counsel. According to the minority the complaint charged that "the Michigan Sugar Co. usually fixes the price of pulp per ton at the opening of the season; that the other companies are informed by the Larrowe company of the price so fixed, and that said price is adopted by said companies and changed only on advices from the Larrowe company." The complaint was issued on Jan. 23 1925. Earlier the same month Charles B. Warren, President of the Michigan Sugar Co., had accepted the invitation of President Coolidge to enter the Cabinet as successor to U. S. Attorney-General Stone. Mr. Warren's nomination was twice rejected by the Senate and after he had declined to accept a recess appointment, President Coolidge on March 17 sent to the Senate the nomination as Attorney-General of John J. Sargent. References thereto appeared in our issues of Jan. 24, page 411; March 14, page 1284, and March 21, page 1408. The minority members of the Federal Trade Commission, in their statement on the sugar action, made public Oct. 23, state that according to
the "Congressional Record" of June 23, Mr. Warren had the "Congressional Record" of June 23, Mr. Warren had resigned as President of the Michigan Sugar Co. It was not
until after the issuance of the complaint, the minority says, that the members of the Commission were made aware of the fact that Mr. Warren was President of the sugar company. Further below we give the memorandum of
the majority concerning the dissent of the minority. The statement issued by Messrs. Thompson and Nugent follows: The facts leading up to the issuance of the complaint are as follows: March 21 1921 on Commercial Feeds, in response to Commission dated No. 140, dated July 31 1919, in which, report it was to Seante Resolution Larrowe Milling Co. (hereinafter referred to as the Lerrowe company) a manufacturer of mixed feed containing pulp, and also a distributor for sugar companies of their pulp, occupied a dominant position in respect to
domestic dried beet pulp, and handled and controlled domestic dried beet pulp, and handled and controlled a very large percentage of the total output of such pulp from sugar beet factories.
Subsequent to the publication of this report
Subsequent to the publication of this report complaint was made by manufacturers of mixed feeds competing with the Larrowe company, that they were unable to obtain pulp either through the Larrowe company
or from the sugar companies having contractual relations with the or from the sugar companies having contractual relations with the Larrowe company, except under conditions that were prohibitive. After a thorough
investigation of the matter, the Examiner, the Attorney in charge of the Chicago office and the Board of Review, all employeese in charge of the Chicago office and the Board of Review, all employees of the Commission, and 18 beet sugar companies (hereinafter referred to as Luyrove company charging them with a conspiracy to stifle and suppress competition in the , charging them with a conspiracy to stifle and suppress competition in the
distribution and sale of beet pulp. Therecord thus assembled then by rotation, to one of the majority Commissioners who after an came, the case, made at a regular meeting of the Commission, a presentation of the facts therein developed to his fellow Commission, a presentation mended the issuance of a complaint. Upon his statement as to the fandisclosed by the record, and his recommendation, and the recomm facts tions of those above mentioned, Commissioners , and the recommenda voted with the majority to issue a complaint charging conspiracy having for its object and purpose a suppression of competition in the price, sale and distribution of pulp. against the following companies:
Larrowe Milling Co., Detroit, Mich.; American Beet Sugar Co., Oxnard, Calif.; Columbia Sugar Co., Bay City, Mich.; Continental Sugar Co., Detroit, Mich.; Garden Oity Sugar \& Land Co., Garden City, Kan.; Holland, Mich.: Owosso Sugar Co., Owosso, Milland-St. Louis Sugar Co., Toledo, Ohio; Minnesota Sugar Co., Minneapolis, Minn. Michar Co., Co., Saginaw, Mich.; Northern Sugar Corp., Mason City, Iowa; Iowa Sugar Co., Waverly, Iowa; Iowa Valley Sugar Co., Belmont, Iowa; Ohio Sugar Co., Ottawa, Ohio; Menominee River Sugar Co., Menominee, Mich. Spreckles Sugar Co., Spreckles, Calif.; Santa Anna Sugar Co., Santa Anna, Calif.; Utah-ldaho Sugar Co., Salt Lake City, Utah.
Subsequent to the issuance of the complaint, and after numerous delays, answers were filed by all of the respondents except the Larrowe Co., Ohio Sugar Co. and Iowa Valley Sugar Co. The answers of the respondent sugar companies are similar in character, containing practically the same matter of defense with the exception of the Owosso Sugar Co. and the Toledo Sugar Co., which deny that the Larrowe Company was their agent. The record, however, shows that the Owosso Company and the Toledo Company sel their output to the Larrowe Company. The answer of the Michigan Sugar Co., which contains two additional clauses not found in the other answers, denies that the contract of July 171924 of the sugar company with the Larrowe Company for the handling of its pulp was ever "submitted to its board of directors or its general counsel (the Honorable Charles B. Warren), who was in Mexico. (Brackets are ours.) It also states that the Larrowe Company shall agree to continue its office in the City of Detroit, Mich. for the sale of pulp.
On the 23d day of January, 1925, complaint issued against these respondents. On the 25th day of January, 1925, according to the Congressional Record, the Honorable Charles B. Warren, who was President of the Michigan Sugar Co., one of the respondents, resigned as President. It was not until after the issuance of the complam that the members of the Commission were made aware of the fact that the Honorable Charles B. WarIn view of the defense set forth in the ans.
In view of the defense set forth in the answer of che Michigan Sugar Co., it should be noted that the Larrowe Company and the Michigan Sugar Co. both have offices in Detroit, Mich., and the Larrowe Company is required o continue its office there under the terms or its contract with the Michigast sugar Co., that the pulp east of the Mississippi River, and, according to Mr. Larrowe, usually named he price or the , under the 1925 Mr. Warren was President, director and many pears prior to Jan. 25 can Sugar Co; that on June 191920 the Michican Sugar Co the Michia contract with the Larrowe Company for one year. This. entered into ently continued beyond the year 1920 until 1924. It is simplar in tappar the contract which it entered into July 171924 . At is similar in terms to tion of the contract of July 171924 , which it is said in the answer of the Michigan Sugar Co was not submitted to the beard of directors or its eral counsel, who was in Mexico, Mr. Warren, so far as the record shows, was President of the Michigan Sugar Co.
Instead of trying the case and taking testimony under oath, the attorney for the Commission entered into a stipulation as to the facts with the Larrowe Company, in which the Larrowe Company admitted some of the failed to cover complaint and denied others. The stipulation, however, documents and otherwise in the record, upon which matters, evidenced by complaint of unlawful combination and conspiracy were founded in the the presentation of the stipulation to the Cpmmission recommendation for dismissal by the Chief Counsel, the mether with a Commission, Commissioners Van Fleet, Hunt and Humphrey, woty of the miss the complaint, and Commissioners Thompson and Nuget voted to the contrary and dissented from the order of dismissal
The dismissal of its complaint leaves the mixed feed manufacturers who feed the competitors of the Larrowe Company, which company in its mixed from the sugar alone absorbs approximately $40 \%$ of the beet pulp received their complaints with the Commission. It also deprives the they lodged as feed for cattle and other animals of the benefits that would accrue from lower prices under normal conditions of competition, as set forth in the com plaint.
The complaint itself charges that in effectuating the combination and conspiracy the respondents co
the following acts and things:

Respondent manufacturers have entered into contracts with respondent, the exclusive right and privilege of selling all thilling company is given the manufacturer each season over a term of years pulp produced by turer to sell directly to ultimate consumers in the immediate neig manufacof its factory.
Lefrain from selling their beet pulp by the terms of said contracts and efrain from selling their beet pulp except through respondent Larrowe
Milling Co. as such sales-agent, and respondent Larrowe Miling
said pulp to manufacturers of and dealers in cattle feeds located throughout
the United States. causing said pulp when so sold to be transported from the United States, causing said pulp when so sold to be transported from the plants of thereof located in States ocher than where said plants are located. "Respondent manufacturers from time to time keep respondent Larrowe
Milling Co. advised of the quantity of beet pulp on hand remaining unsold and of the estimated quantity of such pulp which will be produced in the and of the estimated quantity of such pulp which will be produced in the
ruture, together with other information and data oo a character to enable
respondent, Larrowe Milling Co., to, and it does, fix prices, terms and respondent, Larrowe Milling Co. to, and it does, fix prices, terms and
discounts, and maintains price levels on the entire sales of beet pulp for
respondent manufacturers and respondent manufacturers, and respondent
adhere to said prices, terms and discounts.
"Respondent Larrowe Milling Oo acting upon the information so
received withdraws beet pulp from the market in certain localities and
pushes pushes the sale of such pulp in other localitites, and otherwise manipulates the ma by
practices effecte of and anesesaid combination and conspiracy, and the acts and as hereinbefore set out, has had and now has the tendency to supprese. and has suppressed competition in price and otherwise in the sale and distribution
of beet pulp in trade and commerce between the States. and bas denied to
the pubic those advanta
thes in price and otherwise which would obtain in espondents and in the absence of aforesaid acts and things done by them."
Practically all of the sugar companies, except as heretofore stated, that filed answers, admitted that they had contracts with the Larrowe Co. for the handling of their pulp and subsequently submitted copies of those contracts. Each company denied that it had any knowledge of the acts and things charged against the Larrowe Co. and the other sugar companies and each denied that there was any combination or conspiracy between it
and the Larrowe Co. or between it and any other sugar company, or the and thission of illegal acts by it.
The record upon which the Commission based its complaint contains documentary evidence, letters from competing mixed feed manufacturers statements from some of the respondents, and from those instigating the complaints, together with many letters passing between the Larrowe Co and some of the sugar companies, quotations from some of which are herein after made, in substantiation of the following:
(1) That the beet pulp industry is divided up territorially and that there Is no competition between the respondent companies insofar as the sale of beet pulp is concerned. For example, the pulp of the sugar companies on the Pacific Coast does not come in competition with that of the sugar companies east of the Rocky Mountains, be
the Larrowe Co. at Los Angeles, California.
The output of the companies in Kansas, Nebraska and Colorado does not come in competition with those east of the Mississippi River, or west of the Rockies, while the output of sugar companies from the district, including Michigan and other neighboring states goes to supply the demands along the Atlantic Coast. There is an exception to this situation when there is
(2) That the Larrowe Co. each season obtains from all of the sugar companies statements showing the amount of pulp on hand on hand and the estimated output for the future, and other data, compiles the same, and passes the information on to all of them.
(3) That the respondent, The Michigan Sugar Co., usually fixes the price of pulp per ton at the opening of the season; that the other companies are informed by the Larrowe Co. of the price so fixed, and that said price is adopted by said companies and changed only on advices from the Larrowe Company.
(4) That the record and some of the contracts with the sugar companies contain evidence and language restricting some of the companies to sales in certain territories.
(5) That the Larrowe Co. had an agreement with the Dominion Sugar Co. of Canada in 1921 under the terms of which the Larrowe Co. handled the pulp of the Dominion Co. and the agreement provided that if it was cancelled by the Dominion Sugar Co. it was not to send any pulp into the
United States except under some arrangement agreeable to the Larrowe United Sta
(6) That the twenty-five per cent of the pulp sold in this country which the Larrowe Co. does not control is either foreign pulp which cannot reach Inland points in the United States because of high freight rates or is the localities. Hence the twenty-five per cent does not produce very active competition but leaves most of the market to the control of the Larrowe Co. in its sale and distribution of the remainder of the pulp.
(7) That all of the respondent sugar companies entered into a joint advertising campaign in 1921 for the purpose of increasing the sale of pulp and shared the expense according to the production of each company.
(8) That there is a tariff on pulp of $\$ 5$ per ton.
(9) That the Larrowe Co. controls the distribution of $75 \%$ of pulp produced in the United States.
(10) That the contracts of the sugar companies with the Larrowe Co. un from 1 to 5 years though the length of time of the larger companies is for 3 years. The Holland-St. Louis Sugar Co. contract is for 3 years. The ength of time, however, is apparently not important since self-interest in the form of decreased competition and resultant higher prices would naturally bind the sugar companies to their central selling agency, the Larrow Company.
(11) A careful analysis of the method followed by the Larrowe company In manipulating the prices in consuming territories where it disposed of pulp produced by the sugar companies will show that not only was the competition between those companies eliminated, but consumers in Middie West territory were forced to pay higher prices for beet pulp than they
would had competition been free and open. Competitive markets do not exlst.
They accomplished this result by means of a method somewhat similar o that applied in the so-called Pittsburgh Plus practice.
What is termed the big feeding section using beet pulp is east of Pitts-burgh-Buffalo and Boston is used as representative of the point of greatest In other words demand.
In other words a place price or classified price results, which in itself Is an infallible indication of monopolistic control. As an illustration it is shown by the correspondence between respondents that while the prices or net realizations to the Great Western Sugar Co. In 1921 was $\$ 983$ per ton when shipped to Boston where it came into alleged competition was $\$ 15$ per ton. In other words, the reciprocal use of the Boston base was the evasion of bona fide market compectition enabled the Great Western Sugar Co. to dump its surplus into Eastern territories and preserve its sugar Co. to dump its surplus into Eastern terri
price to the local consumer which was $50 \%$ higher.
While similar in some respects to the Pittsburgh Plus practice, the manipulation of price control is much more certain and complete and the evidences fartificial price control are much more noticeable in their results.
In spite of the foregoing facts the attorney for the Commission entered Into a stipulation with the Larrowe company alone which does not include many of the facts hereinbefore set forth evidencing a combination and onspiracy to suppress competition. In the stipulation the Larrowe
company admits the exclusive disposition by it of $75 \%$ of the beet pulp produced in the United States, by reason of its contracts with the sugar
companies. It admits that companies. It admits that the Larrowe company secures at the beginning of the season estimates from each manufacturer of his output and other data and after compiling this data funishes such compilation to the various sugar companies: armits that the Larrowe com "any's policy is to
assure itself of sufficient pulp to fill orciers of retailers who sell direct assure itself of sufficient pulp to fill orciers of retailers who sell direct to the feeders before it sells to its competitors who manufacture mixed feeds admits that the beet pulp produced west of he Rockles rarely compete and Nebraska competes only to a limitei exteat with that vroduced east of the Mississippi River on account of the railroad freight rates; states of the Mississippi River on account of the railroad freight rates; states
that of the $75 \%$ of pulp handled by it the Larrowe company is a large that of the $75 \%$ of pulp handled by it the Larrowe company is a large
buyer for its own purposes, using from 30 to $40 \%$ in miv with ite feeds in a mixed feed product; admits that there are 18 contracts with sugar companies in evidence at this time and they cover periods from 1 to 5 years; admits that the contracts are made separately and at different times for different periods; admits that individual mannfacturers, durive the season, have withdrawn their production from the market and held out for a higher price but does not admit, nor mention, that this was done upon the advice and suggestion of the Larrowe company: admit that it attempts to get the greatest net profits from each manufacturer according to his location and freight rates
Nothing is said in this stipulation, however, about the evidence in the record showing that each of the sugar companies is fully aware of the Lo-opere Co.'s contracts with the other sugar companies and that they al and also refuse to sell to competitors of the Larrowe Co., including particularly the mixed feed manufacturers; nor does the stipulation say anything about the restriction of territory as referred to in the letters herewith attached so that there is practically no competition between any of the respondent sugar companies in the sale of their beet pulp, nor does the stipulation make reference to evidence discovered by the Commission's examiners since the complaint was issued that as early as 1920 the respondent sugar Larronies knowlingly distributed their beet pulp exclusively through the price. The for the purpose of eliminating competition and keention of the Commission by feed manufacturers that they have been refused pulp since the Larrowe Co. controls $75 \%$ of the supply, although in some instances the pulp was lodge
Despite the complaint and the evidence in the record in support of it, the admissions in the stipulation and the contradictions of the stipulation by the record, the majority of the Commission, upon the recommendation of the Chief Counsel, based upon the stipulation, dismissed the case. The effect of such dismissal is to declare innocent, not only the Larrowe Co., bu all the other respondents, upon the self-serving declarations not made under oath, of representatives of the Larrowe Co., many of which are contrary Exa the record presented to the Commission, upon which the AttorneyExaminer, the attorney in charge of the Chicago branch office, and the Board of Review recommended
mose vote issued sald complaint
For the foregoing reasons Commissioners Thompson and Nugent dissent from the order dismissing the complaint.
They dissent for the further reason that the complaint states a cause of action and there is sufficient evidence in the record to prove the allegations contained therein.
They also dissent because the stipulation approved by the majority memwholly the Commission and upon which the order of dismissal is based, is many inadequate, insurficient and incomplete and supporting the allega tions of the complaint, and there is no provision made for the discontinutions of the complaint, and there is no provision
ance or abandonment of the unlawful contracts.

On Oct. 31 Commissioners Van Fleet, Hunt and Humphrey issued a memorandum concerning the dissent of Commissioners Nugent and Thompson in the Larrowe Milling Co., in which they (the majority) state:
In the dissenting opinion a few excerpts have been quoted from letters passing between the Larrowe Co. and various dried pulp manuafacturers. When read in the light of thè facts cited above, it will be perceived that these letters are no more than bona fide communications passing between
an agent and his principals. The good faith of the Larrowe Co. is best an agent and his principals. The good faith of the Larrigation whatever,
shown by the fact that the pulp companies are under no obligat shown by the fact that the pulp companies are under no obarrowe Co. at the contractual or otherwise, to continue dealing it. Every two years or there-
expiration of their short term contracts with expiration of their short term contracts with it. Eve among agents and comabouts each pulp manufacturer has his roduction, which it will be recalled is a by-product of the sugar manufacturing process. If the Commission is a by-product of the sugar manuracturng prufacturers from making the
should issue an order prohibiting the pulp manul Larrowe Co. their common agent for the disposal of pulp, it would thereby deny to cach sugar company the privilege of dealing with the Larrowe Co on the ground that the Larrowe Co. was agent for others. Such a ruling would result that the Larrowe Co. never could be agent for more than one factory With great deference for the minority this, in our opinion, can hardly be the brats showing illegal combination or conspiracy in restraint of trade are shown by the record in this case sufficient to support an order.
The majority in its memorandum also says:
The Larrowe Milling Co. began the use of agency contracts with sugar concerns in the year 1908. Since that time it has secured such contracts with a large percentage of the sugar companies as they began producing dried beet pulp, so that it has at present the exclusive agency for the sale of approximately $75 \%$ of the dried pulp produced in this country. Each contract is much like the others and is an ordinary sales agency arrange-
ment. They create the Larrowe Milling Co. the exclusive agency for the ment. They create the Larrowe Miling Co. the exclusive agency for the
sale on commission of the dried pulp produced by the sugar companies except that the sugar companies reserve the right to supply all the pulp required by the growers of beets in the vicinity of the sugar factories The Larrowe Co undertakes to sell the dried beet pulp at the best prices obtainable, guarantees the accounts, and to act generally in the interests. of the sugar companies in the sale and distribution or their dried beet pulp. Each contract is for a denmio nuber or years varying in periods from one different periods and those now in force are all continuations of a chatn of contracts which in most cases has reached back to the beginning of production by the sugar companies There is no contractual relation or understanding existing between the sugar companies themselves but each company contracts separately with the Larrowe Co.
By virtue of these contracts, the Larrowe Co. now has the exclusive agency for the sale of approximately $75 \%$ of the pulp produced in this own use, taking from 30 to $40 \%$ of all the pulp it handles which is produced
east of the Rocky Mountains. This pulp is used in connection with the manufacture of its mixed feeds. The following table shows by the best figures available the production and distribution of dried beet pulp during the season of 1924-25:
Total U. S. pulp handled by Larrowe (east of the Rockies)
Used by Larrowe company
Sold to the trade by Larrowe company-
Sold to the trade by Larrowe co
Sales by others-
Pulp produced in United States.-
European imported)
European imported)
Total sales by others
 dried puip produced east of the Rocky Mountains. There is a very condried puip produced east of the Rocky Mountains. There is a very con-
siderable production west of the Rocky Mountains, this tonnage amoun. ing in 1924-25 to 29,741 tons (best aailable figures). This pulp is not sold in 1924-25 to 29,741 tons (best aailable figgures). Rocky Mountains, because of the high transportation costs it practically makes it impossible for the Coast manufacturers to compete with the factories east of the Rocky Mountains. In fact, the bulk of the sales and consumption of dried beet pulp is centred around New England and the North Atlantic States and in later years some of the Gulf States and the Great Lakes States. The natural market for the dried beet pulp produced west of the Mississippi River and east of the Rocky Mountains is the Gulf States because the freight rates to this market are considerably less than to the New England markets. Similarly, the natural market for the factories east of the Mississippi lies in the New England States, and the Great Lakes States, In selling the sugar pulp produced by the various sugar companies, the Larrowe Co. must take into consideration the location of the factory, its storage facilities, the kind of pulp it produces and the prices of pulp sold by competing brokers and commission men. As shown in the table above, the Larrowe Co. actually sells to the trade generally less than $50 \%$
of the total sold east of the Rocky Mountains, so that the question of of the total sold east of the Rocky Mountains, so that the question of for the sale of the products of any particular company.
for the sale of the products of any particular company.
The season for the production of dried pulp begins about Oct. 1 and lasts for approximatery four mone . During the weeks preceding the opening of the season, the Larrow letters of chey expect for their pulp during the coming season price which Cow larrowe Co. reples by giving the princlpals all market middlings, corn meal cottonseed meal linseed oil meal \&e wheh the Larrowe Co receives the first shipment of dr ed pulp from a particular the Larrowe Co. recelves the first shipment of dr ed pulp from a particular receives orders from that principal to sell at some fixed price. The Larrowe Co. offers this pulp in the market most available to the manufacturer who ships it and at the times notifies its other principals of the offering so made and the price at which it is made. Then as the other principals made and the price at which it is made. Then as the other principals
begin shipping pulp each separately notifies the Larrowe Co. at what price it desires its pulp offered. This is generally the same as the price of the first offering but some times one or more of the principals may direct the Larrowe Co. to sell at a lower price than that quoted or may refuse to sell at that price, and direct the Larrowe Co. to attempt to secure higher prices. The policy of the principal depends upon its conditionthat is, as to whether it has storage facilities or whether it needs ready money or whether it believes that the market price will later be higher. As heretofore stated, this is all in competition with the pulp not sold by Larrowe and with other feeds answering the same purpose. The situation is well covered by the following quotation from the Commission's report on Commercial Feeds, cited above:
"The price of every feed depends in some measure, greater or less, on the prices of other feeds, on account of the relative ease wi
feed can be substituted for another within fairly wide limits.

At the beginning and at intervals during the season, the Larrowe Co. receives from its principals estimates of the amount of pulp on hand ready for shipment and the amounts which will be produced during the balance of and distributed by it to its principals, in order to furnish them with information concerning the state of the market.
It has been shown that the Larrowe Co. sells in the open market all of the pulp produced by its principals except that which it uses in its own fixed feed. The policy followed by Larrowe in distributing the pulp to the trade is as follows:
After satisfying its own requirements, it supplies the demand of its retail dealer trade. If any pulp remains to be sold after this trade is satisfied, it offers such pulp to commission men, brokers, or mixed feed manufacturers without distinguishing between them. The record shows a list of some feed manufacturers who use dried beet pulp in their products and who are supplied usually by the Larrowe Co. The reason for supplying the retail dealer trade is two-fold. The first reason is in developing the market, as has been shown above. The Larrowe Co. had to sell to retail dealers because it could find no other purchasers of dried beet pulp. Now that there is a considerable demand for it from other sources, the Larrowe Co. still maintains that its original patrons, the retail feed dealers, should have preference over all others. The second reason is that the Larrowe Co. and
its principals, the pulp manufacturers, desire to increase the use of beet its principals, the pulp manufacturers, desire to increase the use of beet pulp by dairymen who use it in mixing it themselves with other feed. When or ingredients which will not give proper and beneficial results. In seasons or ingredients which will not give proper and beneficial results. In seasons of large production of beet pulp, there is enough to satisfy all these demands, but when the production is below normal, there are seasons when only
enough pulp is produced for the use of the Larrowe Co. and its retail trade. The good faith of the Larrowe Co. in carrying out its policy described herein is evidenced by the fact that there is no complaint whatever from any aser or dried beet pulp as to the treatment accorded him by the Larrowe Co. or the price which it charges for pulp. On the contrary such complaints seems to be that thed are from middlemen whose main cause for protest the pulp and sell at whave not had a chance to buy from the producers of plaints is that when there price they desire. The answer to such comindividuals who now comp was no market for dried beet pulp these very tunity as did the Larrowe Coin, and they are few, had as good an opporthat they overlooked such an develop the market for beet pulp. The fact getting the middleman's profit on the distributy and are now precluded from to warrant any conclusions that competition is being restricted. It is also of importance to note thst beet pulp produced in the United States is being dried. The best figures available to show the percentage are those from the Year Book published by the Department of Agriculture for 1923, which gives the total tonnage of beets "worked" in factories during 1923 as $6,565,000$. Since dried beet pulp is approximately $5 \%$ by weight of the beets worked in the factories, there should have been a production of dried bet pulp of 328250 factories, whereas in fact 119,004 tons of dried beet pulp were actually dried. If
these few complaini, g commission mea and jobbers desire to secure a supply of dried beet pulp, they have an excellent opportunity to do what the in payment.

Again it may be repeated that there has been no complaint received from users of dried pulp and there is a lack of the public interest in this proceeding which the Commission was designed to protect.

## American Bankers' Fiduciary Conference to Be Held in St. Louis December 11-12.

Development of trust activities in various classes of banks has led to the desirability for holding a jo nt meeting on fiduciary work to be participated in by national and state banks as well as trust companies, it is indicated in a statement issued Nov. 10 by Fred N. Shepherd, Fxecutive Manager, American Bankers Association, announcing that "ип American Bankers Association Fiduciary Conference" will be held in St. Louis, Mo., Friday, Dec. 11 and Saturday, Dec. 12, at the Statler Hotel. There will be two sessions Friday, morning and afternoon, and a dinner in the evening, and one session Saturday morning. The purpose of the conference, Mr. Shepherd said, is to serve the needs equally of the three classes of banking institutions now transacting fiduciary business-that is, the trust companies and the national and State banks conducting trust departments under their fiduciary powers. Invitations to the conference, signed jointly by President Oscar Wells of the association, with President Francis H. Sisson of the organization's Trust Company Division, President W. C. Wilkinson of the Na tional Bank Division and President Grant MePherrin of the State Bank Division, are being issued in order to bring to the meeting representatives from these three classes of institutions, he said. This meeting will be primarily for the Middle Western States, although banks and trust companies troun any part of the coumtry will be welomed.

## Growing Tendency to Purchase Goods on Installment Plan Deprecated by National Hardware Association

 C. E. Herrick, of Chicago Association of Commerce, Also Warns Against Movement.At the convention in Atlantic City of the National Hardware Association of the United States on Oct. 23 a resolution was passed to the effect that the organization, as an association, deprecated the growing tendency to purchase goods on the partial payment plan, believing that the same was disadvantageous to the public, because of the increased expense of commodity sold in this way due to bonuses paid finance companies to cover the cost of collection. Criticism of the Ford installment plan was voiced at the meeting, it is learned from the New York "Journal of Commerce," which in an Atlantic City dispatch, Oct. 23, stated:
By inaugurating the installment plan method of selling automobiles, Henry Ford has "started the country toward economic and financial ruin," it was declared to-day by T. James Fornley, of Philadelphia, Executive Secretary of the National Hardware Association, during the closing session
of its annual convention in the Ambassador Hotel. of its annual convention in the Ambassador Hotel.
Mr. Fornley said the partial payment plan, as a result, has "impregnated
practically all lines of business." A resolution condemning this installment practically all lines of business." A resolution condemning this installment buying was unanimously adopted by the convention.

Some months ago (April 18, page 1953) we referred to the warning by the "Hardware Retailer" against artificial expansion of business through installment selling.

In an address at the Congress Hotel on Oct. 14, Charles E. Herrick, Vice-President of the Brennan Packing Co. and also Vice-President of the Chicago Association of Commerce, cautioned wise use of the partial payment plan of making sales, in view of the fact the public debt thus created already amounts to about $\$ 4,000,000,000$. The Chicago "Journal of Commerce," in stating this, quotes Mr. Herrick as follows:
He spoke at a joint session of the Associated Business Papers, Inc., a publishers' organization, and its subsidiary, the National Conference of Business Press."

At the present time," he said, "there is a very decided movement toward credit extensions in the shape of deferred payments for a vast variety of sales has already created a public debt amounting to more than $\$ 4,000,000$. 000 . This means that many thousands of individuals have mortgaged their earnings of the future that they may, in the present, enjoy those things which they might not otherwise acquire.

## Stimulant to Business.

These methods have been a great stimulant to business and have raised the standard of living of many individuals-but what will be the effect of that method during a period of declining activity and increasing unemployment? Are these buyers who have thus mortgaged their future earnings able to properly estimate what part of those earnings may thus be set aside
and still permit of payment of current living expenses and current necessary and still pe
"While this, as previously stated, has been a considerable stimulant to business at present, it may prove to be a very serious boomerang to the business of the future."
Mr. Herrick said business looks to the business press for information as
often paves the way for improved trade practices by promoting understanding between competitors and shapes sales and advertising policies, he de-
clared.

New York Title \& Mortgage Company Incorporates Subsidiary To Lend Money Outside of New York-

New Company Will Start with $\$ 3,000,000$ Capital Funds.
New York Title \& Mortgage Co., 135 Broadway, New York, announces the organization of the National Mortgage Corp., a subsidiary, which has been formed for the purpose of lending money on first mortgages outside of New York, and selling these mortgages to investors, guaranteed. The capitalization of the new company is announced as $\$ 2$,000,000 capital and $\$ 1,000,000$ paid-in surplus. The mortgage securities created and guaranteed by the new company will be sold by the New York Title \& Mortgage Co., which will have the co-operation of National Title Department organization in the administration of this work. The securities will be known as Guaranteed National First Mortgages and Certificates, bearing interest at a rate varying from $51 / 2 \%$ to $6 \%$. It is stated that mortgages will be made on a conservative basis, usually for not over $50 \%$ of a fair valuation of the security, on well-located urban real estate. Mortgages will be placed in trust with the American Trust Co., and Guaranteed National First Mortgage Certificates issued against them. The American Trust Co., at Broadway and Cedar St., will authenticate each certificate and see to it that the sum of the certificates issued, at no time exceeds the value of the mortgages deposited under the agreement. Separate mortgages will also be sold, with the guarantee of the National Mortgage Corp. The operations of the new company, it is pointed out, will in no way conflict with the present activities of the New York Title \& Mortgage Co. in the marketing of New York City mortgages, an investment desired by savings banks, trustess, executors and others whose selection is confined by law or preference to this State. According to Harry A. Kahler, President of the New York Title \& Mortgage Co., it will further enlarge the circle of usefulness of the parent institution, by enabling it to carry in its portfolio not only its metropolitan offerings, but a larger selection of equally secure out-of-town mortgages, at a slightly higher rate. The officers of the new company are:

President, Harry A. Kahler; Vice-Presidents, Cyril H. Burdett, Gerhard Kuehne; Vice-President \& Treasurer, Joseph L. Obermayer; VicePresident \& Sectetary, William H. McNeal; Assistant Secretaries, M. F. Wach, E. M. Weaver
Headquarters will be at 135 Broadway, New York City.

## ITEMS ABOUT BANKS, TRUST COMPANIES, \&C.

Charles S. McCain has been elected a Vice-President of the National Park Bank of New York. Mr. McCain is at present President of the Bankers Trust Co. of Little Rock, Ark. He will assume his new post about the first of the year.

The Bank of New York \& Trust Co. has prepared an exhibit of mementoes of early banking history at its Madison Avenue Branch. The founding of the Bank of New York in 1784 and its early existence as the only bank in the city are rich in historical interest. Its first President was General Alexander McDougall and on its first board of directors was Alexander Hamilton. Mementoes of these men and of the early history of the bank and of financial New York may be seen in the exhibit at the Madison Avenue Branch of the Bank of New York \& Trust Co. There are many autograph letters of Hamilton, there is a Treasury warrant for the first loan ever made to the United States Government, there are canceled checks of Aaron Burr, Baron Steuben and the French statesman, Tallyrand, and other objects of historical importance.

The New York Title \& Mortgage Co. announces the opening of its Florida office, at 119 S. E. Second Street, Miami, for the insurance of titles to Florida real estate. Upon the completion of the new Huntington Building, facing Royal Palm Park, the New York Title \& Mortgage Co. will move to its permanent quarters, having leased the second floor front. Mark E. Archer has been appointed agent for Florida, with representatives in every county seat.

The resignation of Clark B. Davis as Assistant Vice-President of the Bank of America of this city, mentioned in these columns the week of Oct. 10, page 1752, became effective Nov. 1. He will become President of the recently organized City National Bank of Miami, Fla., reference to which
was also made in our issue of Oct. 10, page 1752. Mr. Davis has also resigned as President of the First National Bank of Bellmore, L. I., and has been succeeded by Edgar J. Seaman, of the firm of Dean \& Seamon.

At a meeting of the board of trustees of the Bank of New York \& Trust Co. on Nov. 10 Ray Morris, one of the partners of the firm of Brown Brothers \& Co., was elected a trustee to fill a vacancy.

The United States Mortgage \& Trust Co. has just published the 23 rd annual edition of "Trust Companies of the United States." This year's volume shows total Trust Company resources of $\$ 18,145,675,000$, an increase of well over two billion dollars as compared with last year, the exact amount of the increase being. $\$ 2,120,171,230$. Deposits are in excess of $\$ 15,000,000,000$, an increase of $\$ 1,800,000,000$ for the year. With a gain of $\$ 547,347,412$ the trust company resources for New York State on June 30 1925, reached the very large total of $\$ 4,944,543,770$, approximately $27 \%$ of the trust company resources for the entire United States. The resources of the six leading States are as follows:
New York--------- $\$ 4,944,543,770 \mid$ Pennsylvania - ------ $2,251.046,736$


President John W. Platten of the United States Mortgage \& Trust Co., in analyzing the figures for 1925, says:
"The position of the Trust Companies, measured in terms of growth and prosperity, is an accurate index of the standing which they have won
through constantly increasing usefulness and a more highly speciallized through constantly increasing usefulness and a more highly specialized service to their hosts of patrons.
Current conditions and present favoring auspices justify a most opti-
mistic outlook for this powerful branch of our Nation's banking structure,
As has heretofore been noted in the Nation's banking structure. publication is not limited to trust companies Per se, but embodies statistics of all companies with the word "trust" in their titles, actively engaged in business in the United States and territories, coming under the jurisdiction of the State Bank Commissioner, Auditor, \&c., and doing either a trust or banking business, or both, and those banks, banking associations or institutions acting in a fiduciary capacity without the word "trust" in their titles, but supervised as above and commonly classed as trust companies by the State officials to whom they are amenable.

Archibald G. Thacher, of the firm of Barry, Wainwright, Thacher \& Symmers, was elected a trustee of the Seamen's Bank for Savings of this city at a meeting of the board of trustees held on Nov. 5. Mr. Thacher, as trustee, succeeds the late William E. Stiger, whose death was noted in our issue of Aug. 29, page 1048.

Clinton Lawrence Rossiter, one-time President of the Brooklyn Rapid Transit Co. (now the B.M.T.) and an officer in numerous corporations, died in Brooklyn on Nov. 12 after an illness of several weeks. Mr. Rossiter, who was in his 66th year, was born in Brooklyn and received his education at Adelphi Academy and the Polytechnic Institute. As a young man he entered the employ of the New York Central RR., becoming Superintendent of the Harlem division of the road and subsequently going to Buffalo as Assistant Superintendent of the Buffalo division. In 1896 he returned to Brooklyn to head the Brooklyn Rapid Transit and the Brooklyn Heights Railroad companies. Three years later (1899) Mr. Rossiter won wide attention when he stopped an incipient strike. Following his resignation from the Rapid Transit company in March 1901, Mr. Rossiter became Vice-President of the Long Island Loan \& Trust Co. and a Vice-President of the Brooklyn Trust Co. At the time of his death he was Vice-President and a director of the Underwood Typewriter Co., a director of the Albany Southern RR., a trustee of the Brooklyn Trust Co., Vice-President and a director of the Bank of Suffolk County (Stony Brook, L. I.), Treasurer and a director of the Corning Light \& Power Co., Vice-President and a director of the New York Board of Trade \& Transportation and a director of the Pacific Fire Insurance Co., the Sultepec Electric Light \& Power Co. and the Underwood Computing Machine Co., Inc.

The Public National Bank of this city opened a branch office at Bensonhurst on Saturday, Oct. 24. The new office is the seventeenth of the Public National and is located at 86th Street and 21st Avenue. The Manager, James J. Slattery, was previously Chief Clerk of the Broadway branch. At the present time the bank has the following offices under construction in Brooklyn, all of which will be opened during the month of December: Sutter and Alabama avenues,

De Kalb and Sumner avenues, St. Johns Place and Schenectady Avenue and Grand and Havemeyer streets.

The Bank of Tnited States of this city will open its first Brooklyn branch in January 1926 upon the completion of its bank and office building now under construction at Pitkin and Saratoga avenues. The Bank of United States maintains five branches in Manhattan and the Bronx and this will be its sixth. This new branch will be under the direction of George Pankin, Assistant Vice-President.
The Bank of United States, as of Oct. 21 1925, reports capital and surplus as $\$ 6,664,000$ and deposits $\$ 64,916,000$, while the total assets exceeded $\$ 74,000,000$. Resources six years ago were less than total capital and surplus to-day.
The stockholders of the City Bank \& Trust Co. of Hartford, Conn., voted on Oct. 28 in favor of a recommendation of the directors to increase the capital stock from $\$ 800,000$ to $\$ 900,000$ by the issuance of 1,000 shares at $\$ 100$ (par). The new stock will be offered pro rata to the stockholders of record Oct. 7; it will be payable in full Jan. 21926 and
will become effective on that date. will become effective on that date.

The absorption of the National Union Bank of Boston by the State Street Trust Co. of the same city, details of which were given in our issue of Oct. 3, page 1642 and Sept. 12, page 1314, became effective Oct. 13. The State Street Trust Co. has a capital of $\$ 3,000,000$ and surplus of $\$ 3,500,000$.

Charles E. Hodges Jr., Vice-President and a director of the American Mutual Liability Insurance Co., and Philip L, Saltonstall have been elected directors of the National Rockland Bank of Boston (Roxbury), according to the Boston "Herald" of Nov. 5.

At a meeting of the directors of the Second National Bank of Cooperstown, N. Y., on Oct. 30, a regular dividend of $5 \%$ for the past six months was declared on the outstanding shares of the bank, and a quarterly distribution of nearly $\$ 25,000$ was made to depositors in the compound interest department. This bank is now distributing annually to its interest depositors approximately $\$ 100,000$ per year and has paid to its depositors over a million dollars interest in the past fifteen years. The bank has a capital of $\$ 150,000$, surplus of $\$ 150,000$ and undivided profits of $\$ 168,000$. Its resources are over three and one-half million dollars. Its deposits on Nov. 1 totaled $\$ 2,860,000$. The loans and discounts amount to over one million dollars.

At a meeting of the board of directors of the Central National Bank of Wilmington, Del., on Nov. 2 Howard F. McCall was elected Assistant Cashier of the institution.
The following banking statistics of Paterson, N. J., under date of Sept. 28 1925, are supplied by the Second National Bank of that city:
Six National Banks, Six Trust Companies, One State Bank, One Savings Bank.,


The savings deposits in all the local banks and two institutions located at
Hawthorne totaled at the close of business Sept. $281925 \$ 71,671,51386$, increase over the figures last reported on June 301925 of $\$ 2,724,40073$, an Total resources of the banks increased during the same period $\$ 1$. 572 13, and show a grand total of $\$ 135,498,06703$.
The above figures were tabulated by Wessels Van Blarcom, Cashier of the Second National Bank of Paterson.
At a regular meeting of the directors of the Lambertville National Bank, Lambertville, N. J., on Nov. 2, Samuel B. Whiteley, Vice-President, was elected Vice-President and Cashier, succeeding as Cashier W. S. Hulshizer, resigned. Louis N. Young and Wilson R. Swallow were elected Assistant Cashiers.

Russell H. Ferrier and Julius P. Schnell have been appointed Secretary and Treasurer, respectively, of the Chestnut Hill Title \& Trust Co. of Philadelphia.
Referring further to the affeirs of the defunct Producers
\& Consumers' Bank of Phila \& Consumers' Bank of Philadelphia, the Philadelphia day between representatives of the Executive Commious of the Central Labor Union and Albert M. Greenfield, the receiver of the institution Dec. 10 was set by Mr. Greenfield, as the new time limit for creditors to make written assent
to the plan for he ehabilitation of the bank. In ${ }^{\text {this }}$ regard the "Ledger" went on to say
To-day (Nov. 10) was to have been the time limit. The extension of
thirty days, Mr. Greenfield said, was granted at the reguest of the Exit Committee of the Labor Union, which passed resolutions which "indicate that the alternative plan suggested by some of the stockholders of the defunct bank is not deemed satisfactory to most of the large depositors." Mr. Greenfield referred to the alternative plan submitted recently by Sidney E. Smith, counsel for the Stockholders' Protective Association and a number of depositors who oppose the Greenfield plan.
Claims against the bank total approximately $\$ 1,200,000$. To date, Mr Greenfield has received written assent to his plan from creditors whose claims aggregate $\$ 700,000$. Under the plan, creditors would receive 55 cents on the dollar and the remainder in stock. Mr. Greenfleld said, however, that he would not proceed with the plan until he had assents representing approximately $81,000,000$.
"Mr. Smith, in answer to Mr. Greenfield, pointed out that his plan was exactly in accord" with the suggestion of the receiver, with a single exception that favored the stockholders. He said he regretted that Mr. Greenfield falled to make a statement "as to the reasons which led him to act in accord with the Executive Committee of the Central Labor Union and say why he though the plan submitted was not acceptable."
Mr. Smith. denying that the
Mr. Smith. denying that the Central Labor Union is "composed of representatives of uil labor unions in Philadelphia," said he understood from his clients that it included only about $40 \%$. He said he was told there was
opposition to the resolutions adopted by the Executive Committee opposition to the resolutions adopted by the Executive Committee.
That a proposed merger of the Keystone National Bank of Reading, Pa., with the Farmers' National Bank of that city was ratified by the respective stockholders of the institutions on Nov. 10, was reported in a specisl disp-tch from Rerding on that date to the Philadelphia "Ledger." The resulting institution, according to the dispatch, will cortinue thename of the Farmers' National Bank and will have combined capital, surplus and undivided profits of more than $\$ 2,000,000$ and total resources in excess of $\$ 12,000,000$. The dispatch further stated that the Farmers' National Bank had 2 new building in course of erection and was the oldest bank in Reading, having been established in 1841.

The following changes in the personnel of the Penn National Bank of Reading, Pa., were made at a meeting of the directors on Nov. 3, according to a special press dispatch from Reading on that day to the Philadelphia "Ledger": Joseph H. Hasbrouck, for many years Cashier of the inst1tution, was elected President; George T. Cobb was appointed Cashier in lieu of Mr. Hasbrouck, and F. Edwin Titlow was promoted to Assistant Cashier. Ferdinand Thum, the VicePresident of the bank, remains in that capacity. Irvin F. Impink was elected a director.

The Baltimore "Sun" of Nov. 10 stated that a proposed consolidation of the Hamilton Bank of Hamilton (an outlying residential section of Baltimore) with the Union Trust Co. of Baltimore had been unanimously voted at a special meeting of the directors of the latter institution on Nov. 6, according to an announcement made by that bank on Nov. 9. The Union Trust Co., the "Sun" said, had acquired more than two-thirds of the outstanding stock of the Hamilton Bank and it was expected that the amalgamation would take place promptly. The board of directors of the Hamilton Bank is to continue to serve as an advisory board of the bank for the Union Trust Co., which will operate the institution as a branch. The Hamilton Bank is capitalized at $\$ 30,000$ and is reported to have deposits of approximately $\$ 1,350,000$ and total resources of $\$ 1,450,000$. Dr. Bradley K. Purdum heads the bank at present; Alexander Slaysman, Jr., is Vice-President, and Charles P. Burger, Cashier.

On Monday of this week (Nov, 9) Robert V. Fleming, former senior Vice-President and Cashier of the Riggs National Bank of Washington, was formally elected President of the institution to succeed the late Milton E. Ailes. In , addition Mr. Fleming was made a member of the Board of Directors. At the same time George O. Vass, a VicePresident of the bank since 1922 was named Cashier as well, to fill the vacancy in that office caused by Mr. Fleming's promotion to the Presidency, and was also elected Assistant Secretary of the Board of Directors. Charles Carroll Glover, Jr., a Vice-President and a director for several years, was made Secretary of the Board of Directors. The Washington "Post" of Nov. 10 gives the following account of the new President's career:
Robert V. Fleming was born in this city 35 years ago, and though young in years, brings to his new position a wealth of brad banking experience. team of Western Hish school, resulting in his being a position on the track relay team, has governed his actions since his entrance into the banking field. Beginning with the Riggs bank as a runner on July 1 banking advanced step by step until on May 20 1920, he became cashier and he year later was elected a vice-president, holding both offices until his election yesterday as president.
He has had a peculiarly fortunate training for the responsibilities of
president of Washington's largest financial institution, having grown up
under the guidance of Charles C. Glover, that astute banker, who for 35 years was president of the bank and now is chairman of its board of directors, and of the late Milon E. Ailes, president from 1921 to the date of his death. $\frac{3}{}$ Possessed of tireless energy, broad abilities and a pleasing personality, he has played an active role in financial and civic affairs. Perhaps the outstanding achievement of his banking career is the present system of settling clearing house balances, a method whereby payments in cash are eliminated and settlements effected by telegraphic transfers through reserve accounts in the Federal Reserve Bank of Richmond. He has been active in the District Bankers' association and today is secretary of the organization, a member of the committee on commercial trade activities, of which he was chairman last year: the protective committee, is chairman of the committee, on Treasury relations, and one of the committee on fraudulent securities. In addition to membership in numerous civic organizations, Mr. Fleming Is a member of the board of trustees of the Corcoran art gallery, and its treasurer, and is also a member of the Metropoltan, Oheve the Blue Ridge Rod and Gun clubs.

Mr. Vass, according to the "Post," entered the Riggs National Bank in 1903 as private Secretary to the late Mr. Ailes and continued in that capacity until 1919 when he was elected an Assistant Cashier, a position he held until his promotion to Vice-Presiden in 1922. Prior to his ntering the bank Mr. Vass took a law course at the Colmb an University (now George Washington University) graduat ing in 1902 and being admitted to the bar the same year. Like Mr. Fleming he has been active in the District Bankers' Association, and was Chairman of the program committee incident to the annual convention at Hot Springs, Va., last June, and is at present a member of the protective committee. He is a member of the Washington Board of Trade.
The Mellon National Bank announces an increase of $\$ 1,000,000$ in its surplus, which now makes the total surplus \$7,000,000.
To-day, Saturday, Nov. 14, the Union Trust Co. of Cleveland will open a new office at Cedar and Lee roads in Cleveland Heights-its first office on the Heights and its twelfth office in Cleveland. Earl F. Grow, who has recently been elected Assistant Treasurer, is to be manager of the new office. Mr. Grow began his banking career in 1907. He was recently elected to the Board of Governors of the Cleveland Chapter of the American Institute of Banking. With Mr. Grow will be associated H. W. Black of the main office commercial banking department.
Last week's report that the Home Bank \& Trust Co. of Chicago had increased its capital from $\$ 300,000$ to $\$ 1,000,000$ and its surplus from $\$ 50,000$ to $\$ 500,000$ is somewhat misleading, since it happens that the increase to the present figures has been gradual and does not represent a step just taken. This we learn upon inquiry to the bank, to which we applied for further information regarding the reported increase, and which in reply says:
Receipt is acknowledged of your communication of Nov. 6 as to information of this bank.

We have no idea where you could have received your figures as to our eapital stock being incressed from $\$ 300,000$ to $\$ 1,000,000$ and surplus from $\$ 50,000$ to $\$ 500,000$.
In one sense this is true, having grown from a capital of $\$ 300,000$ and surplus of $\$ 50,000$ on the date of organization, which was April 10 1911, and has been increased from time to time on stock dividends and earnings, and a merger, to the present capital of $\$ 1,000,000$ and a surplus of $\$ 500,000$. $\$ 199$ per share, including the securities company, and is quoted on the market from $\$ 275$ to $\$ 285$ per share.

Reports of the increase were made incident to the laying of the cornerstone of the bank's new building.

The Milwaukee "Sentinel" of Oct. 30 stated that the new Mechanics National Bank would open the following day (Oct. 31) when the officers and directors of the institution (which is located in the Bay View section of Milwaukee) would hold an informal reception for the residents and business men of the district and a special reception for school children. The home of the new institution, which is on Kinnickinnic Avenue, near Russell Avenue, embodies the best features of modern bank architecture. The exterior is of Greek Doric design, with two columns, each 48 inches in diameter. The interior is of buff Bedford stone, with bronze window trimming and doors. An immense skylight provides light for the main lobby. Eight cages, a women's retiring room and a large vault, with a ten-ton door, have been provided. The bank is capitalized at $\$ 200,000$, with a surplus of $\$ 50,000$. It is a member of the Federal Reserve System and an associate member of the Milwaukee Clearing House Association. W. R. Franzon and A. H. Lambock are President and Cashier, respectively. The granting of a charter for the institution by the Comptroller of the Currency on Sept. 5 was reported in these columns in our issue of Sept. 12 last.

The following Associated Press dispatch from Huron, S. D., on Nov. 6, appearing in the New York "Journal of Commerce" of Nov. 7, reports the closing of the Farmers \& Merchants Bank of that place:
The Farmers \& Merchants Bank of Huron was closed to-day (Nov. 6) by the State Banking Department. The last statement showed deposits of $\$ 340,000$. This is the fourth Huron bank to close, leaving but one bank here.

A press dispatch from Nashville on Oct. 28 printed in the Chattanooga "News" of the next day stated that, according to an announcement by the State Banking Department, the Cannon Banking Co. of Woodbury, Tenn., closed its doors on Oct. 28 when it became known that Claude J. Wood, the Cashier of the institution, had been missing since the previous Monday, Oct. 26.

According to the Richmond, Va., "Dispateh" of Nov. 6, a plan for the amalgamation of the Union Bank of Richmond, Richmond, and the Federal Trust Co. of that city was ratified by the respective directors of the banks on Nov. 5 (subject to the consent of the stockholders at meetings to be held on Nov. 24), and the proposed consolidation will be consummated on Dec. 1. The new bank will be known as the Union Bank \& Federal Trust Co. and will have, it is understood, combined capital, surplus and undivided profits of $\$ 1,500,000$ and deposits of more than $\$ 3,500,000$. It will occupy the present banking house of the Union Bank. Charles C. Barksdale, now President of the Union Bank, will head the enlarged institution, with Henry E. Litchford, the present head of the Federal Trust Co., as Chairman of the executive commit'ee; L. E. Johnson, Vice-President; George W. Call, Vice-Chairman, and M. D. Walker as Cashier.

Failure on Nov. 5 of the Commercial Bank of Greenwood, So. Caro., an institution capitalized at $\$ 100,000$, was reported in the following Associated Press dispatch from that place, appearing in the New York "Times" of Nov. 6:
The Commercial Bank of Greenwood falled to open for business to-day. making the eilghth bank failure in this section of South Carolina in two weeks. Inability to realize on its receivables and thereby meet dally clearings was said in a notice to have caused the closing of the bank. It was capitalized at $\$ 100,000$ and had deposits in open and savings accounts of about $\$ 225,000$.

A group of Texas men headed by R. S. Sterling has purchased the stock of the Houston National Bank, Houston, from the executors of the estate of Henry S. Fox Jr., accord. ing to a special dispatch from that city to the "Wall Street Journal" on Nov. 2. The change in ownership involved no changes in the personnel of the institution, the dispatch stated.

## The following from Houston appeared in the "Wall Street

 Journal" of Nov. 2:The Houston Labor Bank \& Trust Co., with capital and surplus of \$110, 000 , will open Nov. 16. Active officers are State Senator Charles Murphy, President, and Norman Board, son of T. G. Board, General Freight Agent of the Southern Pacific lines, vice-President.

The 27th semi-annual report of the Sumitomo Bank, Ltd., of Osaka, Osaka, Japan (head office Kitahama, Osaka, Japan), has just recently come to hand. The report covers the half year ending June 301925 and shows net profits for the period of yen $3,698,843$, which when added to yen 1,788 ,206, the balance brought forward from the previous six months' profit and loss account, made a total of yen 5,487,050 available for distribution. This amount was allocated as follows: Yen $2,500,000$ to pay dividend ; yen 500,000 credited to reserve fund; yen 150,000 contributed to its pension fund and yen 140,000 to pay bonus, leaving a balance of yen $2,197,050$ to be carried forward to the next half year's profit and loss account. Total assets of the bank as of June 30 are given in the statement as yen $548,306,182$ and deposits as yen $408,927,020$. The institution's subscribed capital is yen $70,000,000$, of which yen $50,000,000$ is paid up, and its reserve fund yen $21,000,000$. The foreign branches of the Sumitomo Bank, Ltd., in addition to those in London and this city, are at San Francisco, Los Angeles, Bombay, Shang. hai and Hankow.

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

Speculative activity on the Stock Exchange again passed through a series of violent upturns and sensational recessions during the present week, the widest fluctuations occurring in the motor stocks and industrial shares. On Tuesday the market suffered a tremendous slump, the declines in some instances reaching 25 or more points. The flood of selling
on that day can be judged by the fact that the day's sales reached the enormous total of $3,448,747$ shares and established the highest one-day sales record in the history of the Exchange. Another feature of more than passing interest was the declaration on Thursday of an extra dividend of $\$ 5$ a share on the Common stock of the General Motors Corp. making a total of $\$ 12$ a share paid to the common stockholders for 1925. Sharp downward reactions characterized the trading in the two-hour session on Saturday, the recessions being especially noticeable among the high-priced stocks. The declines were particularly noteworthy among the specialties, many of which fell off from 3 to 10 points. United States Steel common crossed 139 at its high for the day, but closed the session with a fractional loss. Motor stocks generally drifted to lower levels, General Motors receding more than 3 points from its early high and Mack Trucks, Packard Motor Co., Paige-Detroit, Chandler, Chrysler and White Motors all registering losses at the closing hour. California Petroleum was one of the strong stocks of the day and continued in vigorous demand until the close. Allied Chemical also moved against the trend and closed with a net gain of three points. A heavy selling movement was again the predominating feature of the first and last hours on Monday. Between these two periods considerable irregularity developed, though numerous new highs were recorded in the specialities group, including such stocks as United Cigar Stores, American Ice, General Baking preferred and Allied Chemical common, the latter reaching new high ground at 115. Oil shares improved, Pacific Oil standing out conspicuously with a net advance of three points, followed by General Petroleum with a gain of one point. Louisville \& Nashville moved upward four points but yielded to $1301 / 2$ in the closing hour. On Tuesday the stock market, as already stated, suffered one of the most sensational breaks that has been seen any time this year. The collapse was due in a measure to the announcementmade, afterclose of the Exchange on Monday, that the Federal Reserve Bank in Boston had advanced its discount rate from $31 / 2$ to $4 \%$, and it was immediately assumed that the New York Bank at its Thursday meeting would take similar action. The motor stocks were particularly weak, Chrysler yielding more than 26 points during the early part of the session, and Hudson Motors and Mack Trucks each receded 10 or more points. General Motors recorded a loss of more than 13 points. Railroad shares moved against the trend, fractional advances being recorded by Chesapeake \& Ohio, San Francisco common, Baltimore \& Ohio and New Haven. The stock market again swung upward on Wednesday, many issues advancing from 2 to 20 points. Railroad shares, led by Baltimore \& Ohio, moved briskly forward and many substantial advances were recorded in the late trading. The strong stocks of the group included New York Central, Atlantic Coast Line, Reading, Lehigh Valley, Louisville \& Nashville, and Southern Pacific, the latter again crossing par. Oil shares also were in strong demand at improving prices, substnatial advances being recorded by Mid-Continent, Pan-American B and Marland. Motor shares were particularly prominent in the upswing, and sharp rallies in General Motors, Hudson, Mack Trucks and Chrysler carried these stocks to higher ground. Other strong stocks included Continental Can, United States Rubber, Fleischmann, General Electric, Allied Chemical, American Can, Baldwin Locomotive and American Smelters. The outstanding feature of the trading on Thursday was the sharp fluctuations in automobile shares, which moved violently upward in the opening hour and receded just as rapidly in the late afternoon. Stocks like Chrysler, du Pont, and General Motors were up from 2 to 10 points in the early teading but lost practically all of their gains before the close. On the other hand, Packard Motor Co. made a new top and Dodge Brothers A was in strong demand at improving prices. Rubber stocks also were in good demand, United States Rubber reaching a new high with a 7 point advance to 94 . Under the leadership of Phillips Petroleum, the oil stocks moved briskly forward, Mid-Continent making a new high for the year, closely followed by Skelly, and Independent Oil \& Gas, the latter again crossing 32. Other noteworthy advances included such high-priced industrials as General Electric, $41 / 2$ points, United States Cast Iron Pipe \& Foundry 1 point, and Sloss-Sheffield $31 / 8$ points. On Friday, under the leadership of the railroad shares, the market continued to move forward, the avalanche of buying reaching a total of more than 3 million shares. Atlantic Coast Line was in spəcial demand and bounded forward more than 11 points to its highest level on record, followed by New York Central, which reached its best price since 1909. Baltimore \& Ohio
also was in strong demand at improving prices. Other strong stocks included United States Steel, which moved up $43 / 4$ points for the day, and General Electric, which made a net gain of $111 / 4$ points. The final tone was buoyant.

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE,
DAILY. WEEKLY AND YEARLY.

| Week Ended Noo. 13. | Stocks. Number of Shares. | Rallioad, dec. Bonds. | Stase, <br> Muntcipal \& Forelon Bonds. | Untted States Bonds. |
| :---: | :---: | :---: | :---: | :---: |
| Saturday | 1,339,014 | \$4,474,000 | \$1,336,500 | \$667,000 |
| Monday | 2,375,960 | 6,566,000 | 2,339,000 | 1,058,000 |
| Tuesday | *3,448,747 | $8,091,000$ | $2,256,500$ | 2,231,000 |
| Wednesday | 2,601,666 | 7,134,000 | 1,591,500 | 733,200 |
| Thursday | 2,379,932 | 10,469,000 | 2,333,000 | 1,171,000 |
| Friday | 3,058,900 | 11,641,000 | 2,174,000 | 1,905,000 |
| Total | 15,204,219 | \$48,375,000 | \$12,030,500 | \$6,765,200 |

* Largest number of shares sold in a single day's trading in the history of the
Exchange.

| Sales at New York Stock Exchange. | Week Ended Not. 13. |  | Jan. 1 to Noo. 13. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1925. | 1924. |
| Stocks-No. shares..Bonds. | 15,204,219 | 12,271,592 | 381,202,649 | 216,317,801 |
| Government bonds..State \& forelgn bonds | $\$ 6,765,200$ $12,030,500$ | $\$ 12,433,475$ <br> $18,365,000$ | $\$ 305,979,760$ $616,614,00$ | $\$ 801,987,415$ $465,628,500$ |
| Railroad \& misc. bonds | 48,375,000 | 79,955,500 | 2,631,309,775 | 1,952,272,000 |
| Total bonds_ | \$67,170,700 | \$110,753,975 | \$3,553,923,535 | \$3,219,887,915 |

DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND BALTIMOBE EXCHANGES.

| Week Ended Noo. 131925. | Boston. |  | Philadelphta. |  | Ballimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bond Sates. | Shares. | Bond Sales. | Shares. | Bond Sales. |
| Saturday | 30,918 | \$22,500 | 14,062 | \$35,500 | *1,791 | \$16,200 |
| Monday | 46,229 | 47,500 | 29,709 | 39,600 | *4,376 | 12,300 |
| Tuesday | 47,807 | 28,300 | 39,378 | -54,700 | *7,117 | -52,500 |
| Wednesday | 52,385 | 13,300 | H0L1 | DAY | HOLI | DAY |
| Friday .-- | $\begin{array}{r}41,793 \\ \hline 3,790\end{array}$ | 12000 8,000 | 38,104 18,802 | 45,400 33,000 | $* 2,619$ <br> $* 3,674$ | 21,500 29,400 |
| Total. | 253,922 | \$139,600 | 140,055 | \$208,200 | 19,577 | \$131,900 |
| Prev. week revised | 250.836 | \$135,450 | 313,506 | \$176,600 | 18,760 | \$132,300 | *. In addition, sales of rights were: Saturday, 375, Monday, 1,504, Tuesday, 2,677'

Thursday, 1,073, Friday, 1,562.

## COURSE OF BANK CLEARINGS.

Bank clearings for the present week will again show an increase as compared with a year ago, but the ratio of gain is more moderate this time. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, Nov. 14) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will aggregate $6.2 \%$ more than in the corresponding week last year. The total stands at $\$ 10,442,004,021$, against $\$ 9,830,778,401$ for the same week in 1924. At this centre there is an increase for the five days of $8.9 \%$. Our comparative summary for the week is as follows:

| Clearings-Returns by Telegraph. Week Ended Noo. 14. | 1925. | 1924. | Per. |
| :---: | :---: | :---: | :---: |
| New York | \$5,044,000,000 | \$4,632,371,697 | +8.9 |
| Chicaso | 527,516,430 | 535,335,546 | -1.5 |
| Philiadelp | 445,000,000 | 410,000,000 | +8.5 |
| ${ }^{\text {Boston- }}$ | $412,000,000$ | 438,000,000 | -5.9 |
| St. Louls... | 110,724,414 $123,900,000$ | $115,000,000$ $129.021,734$ | -3.7 |
| San Franilsco | 149,850,000 | 142,200,000 | +5.4 |
| Los Angele | 128,994,000 | 111,633,000 | +15.6 |
| Pittsburg | 142,007,213 | 130,586,007 |  |
| Detroit- | 147,762, 362 | 123,531,617 | +19.6 |
| Cleveland | 99,250,653 | ${ }_{\text {che }} 95.021,262$ | +4.5 |
| - ${ }^{\text {Baitimmore }}$ New Orieans | - $90.4458,703$ | - $79.41212,038$ | +14.0 +9.5 |
| Total 13 citles, 5 d Other cities, 5 days | 87,481,039,083 1,220,630,935 | \$6,996,434,814 <br> 1,109,778,970 | $\begin{array}{r} +6.9 \\ +10.0 \end{array}$ |
| An Total anl cities, | $\$ 8,701,670,018$ <br> $1,740,334,003$ | 88,106,213,784 <br> 1,724,564,617 | $\begin{aligned} & +7.3 \\ & +0.9 \end{aligned}$ |
| Total all cities for week | \$10,442.004.021 | \$9.830.778.401 | +6.2 |

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday), and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estimated.
In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week-the week ended Nov. 7. For that week there is an increase of $15.6 \%$, the 1925 aggregate of the clearings being $\$ 10,600,818,620$, and the 1924 aggregate $\$ 9,168,373,017$. Outside of New York City the increase is $17.8 \%$, the bank exchanges at this centre recording a gain of $14.0 \%$. We group the cities now according to the Federal Reserve districts in which they are located and from this it appears that in the Boston Reserve District there is an improvement of $16.5 \%$, in the New York Reserve District (including this city) of $14.1 \%$, and in the Philadelphia Reserve District of $19.0 \%$. The Cleveland Reserve District has a gain of $10.0 \%$, th Richmond Reserv District o
$18.4 \%$ and the Atlanta Reserve District (chiefly by reason of the increase at Miami) of $34.6 \%$. In the Chicago Reserve District the totals are larger by $20.2 \%$ and in the St. Louis Reserve District by $8.2 \%$, but in the Minneapolis Reserve District there is a loss of $5.7 \%$. The Kansas City Reserve District has an increase of $12.9 \%$, the Dallas Reserve District of $20.3 \%$, and the San Francisco Reserve District of $27.3 \%$.

In the following we furnish a summary by Federal Reserve districts:

| Week Ended Nor, 71925. |  | 1925. | 1924. | c.or 1923. | 1922 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Districts. |  |  |  |  | $\frac{8}{8876008}$ |
| 1 lst B |  |  |  |  |  |
| 3rd |  | ${ }_{622,115,790} 5$ | 522,645,754 | 507,433,30 |  |
| 4 th |  | 386,677,050 -35 | 351,43,236 |  | 29 $33+64,935$ |
| th Atlan |  |  |  |  |  |
| 7 th Chlcag | 20 | 1,023,923,484 85 | ${ }_{850,712,679}^{24,}$ | $79+137$, |  |
| 8 8th |  | 243,477,933 | ${ }^{225}$ | 210,357 |  |
| 10th Kansas City-..... 12 |  |  |  |  |  |
|  |  |  |  |  |  |
| 11th Dallas |  | 561,580,940 44 | 441,21 |  | 6 |
| Grand total. $\quad 129$ citles |  | 10600818,620 9,16 | $\begin{aligned} & 9,168,373,017 \\ & 3,917,964,338 \end{aligned}$ | 7,343, | $\left[\begin{array}{l} 6,432,103,369 \\ 2,884,678,099 \end{array}\right.$ |
|  |  | 4,616,772,654 3,91 |  |  |  |
|  |  | 480,55 |  | 602,431,959 | 959 357, |
| We now add our detailed statement, showing last week's figures for each city separately, for the four years: |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Clearings at | Week Ending Norember 7. |  |  |  |  |
|  | 1925. | 1924. |  | 1923. | 1922. |
| First Federal Me.-Bango rtiand. | $\begin{gathered} \text { S } \\ \text { Reserve Dist } \\ \hline \end{gathered}$ | ${ }_{\text {rict- }}{ }^{\mathbf{8}}$ - ${ }^{\text {dosto }}$ |  |  | 8 |
|  |  | $\begin{array}{r} \text { Bosto } \\ 384,346 \\ 3,929,571 \\ 0 \end{array}$ | $\begin{array}{r} +12.9 \\ +17.9 \end{array}$ | $\begin{array}{r} 851,766 \\ 3,158,328 \\ 361,000,000 \end{array}$ | $\begin{array}{r} 698,575 \\ 2,987,877 \end{array}$ |
|  |  |  |  |  |  |
| Mass. - Boston Fall River | $530,000,000$ $2,842,567$ | $\begin{array}{r} 460,000,000 \\ 2,163,115 \end{array}$ | $\begin{array}{c\|c} 00 \\ 15 & +15.2 \\ +31.4 \end{array}$ |  | $342,000,000$ $2,503,478$ |
| Holyoke | 1,745,773 | - |  | a <br> $2,090,442$ | $\xrightarrow[2,228,343]{\text { 2, }}$ |
|  |  |  |  |  |  |
|  | $\begin{gathered} 2,753,676 \\ 7 \end{gathered}$ | 2,178.254 | [54 ${ }^{\text {a }}$ | ${ }_{2,514,686}$ | $2,280,542$ |
| Springfiel |  |  |  | 2,514,686 | 5,474,904 |
|  | $7.526,548$ <br> 4 <br> $1,277,333$ | $\begin{aligned} & 2,500,839 \\ & 3,568,000 \\ & \hline \end{aligned}$ | (19.9 | - | $\begin{aligned} & 3,375,000 \\ & 8,826,730 \end{aligned}$ |
| Neiv Ha | 17, 716,772 | $13,182,690$ 71186,673 |  |  |  |
| I.-P | - 16.1010 .700 | $\begin{array}{r}11,782,100 \\ 829,174 \\ \hline\end{array}$ |  | - | $\begin{array}{r} 6,390,141 \\ 10,366,200 \\ 812,016 \end{array}$ |
| H.-Manc |  |  |  |  |  |
| Total (12 elttes) | 598,930,590 | 512,434,093 | +16 | 412,497,199 | 387,916,806 |
|  | at Reserve D | $\left\|\begin{array}{r} \text { istrict-New } \\ 6,623,137 \\ 1,229,400 \end{array}\right\|$ | ${ }_{7}^{1 / 2}$ | 5,058,387 | $4,188,209$ <br> $1,145,646$ |
|  | 1,340, |  |  |  |  |
|  | e54, 698,968972.779 |  |  | $39,169,966$709,310 |  |
|  |  |  |  |  |  |
|  | 5,984,0454.966 | $\begin{array}{r}\text {,250, } 4080.679 \\ 12,102,184 \\ \hline\end{array}$ | ${ }_{4}^{9}+14.0$ | 3,685.718.330 10.458 .277 | $67,425,270$$8,973,431$ |
|  |  |  |  |  |  |
|  | 6,831,531 | $6,130,598$ |  | 4,485,266 | ${ }_{\text {S }} \times 9.966,466$ |
|  | a $3,663,688$750,219 | $\begin{array}{r}3,066,500 \\ 594 \\ \hline 9.27\end{array}$ |  | $\begin{array}{r} 2,83,591 \\ 38,341,293 \end{array}$ | $\begin{array}{r} 2,0367,951 \\ 35,915,522 \end{array}$ |
|  |  |  |  |  |  |
| (11 citles) | 6,109,469,044 | 5,355,550,411 | +14.1 | 3,789,155,983 | 3,666,165 |
| Third Federal | Reserve Dist | rict-Philad |  | - $1,418,333$ | .040,668 |
| --Altoona | 1,817.438 | ${ }^{1}, 1978,227$ | 7 ${ }^{\text {8 }}$ + +24.4 |  |  |
| Bethl | 4.304 .343 |  |  | \|$1,418,333$ <br> $3,591.015$ |  |
| Lancaster |  | $\begin{array}{r}2,789,895 \\ 493,000.000 \\ \hline\end{array}$ | $5{ }^{4}-19.5$ | - $\begin{array}{r}1,293,214 \\ 2,882,889\end{array}$ | 32,314,220 |
|  |  |  |  |  |  |
| Philadel |  |  | +19.1 | 480,000.000 $\begin{array}{r}1,179,325 \\ \hline\end{array}$ | 32,290,078 |
| Scranton | 6.842,010 | 3,176, | + +31.2 | \| ${ }_{\substack{5,345,758 \\ 3,442,157}}$ |  |
| Wukes-Ba |  |  |  |  | 4.802, ${ }^{2}$ |
| York | 8,953,408 | 5,621,425 | + +23.7 | 4,840,973 | $\begin{aligned} & 1,092,927 \\ & 4,231,873 \end{aligned}$ |
| Nel.-Wliming'n. |  |  |  |  |  |
| Total (10 cittes) | 622,115,790 | 522.645,754 +19.0 |  | 507,433,303 | 349,790,790 |
|  | Rese | Istrict-Ciev eland- |  | 6,82 | 5,696.000 |
|  | $65,408.000$$4,155,194$ | $6,849,000$$3,898,436$ |  |  |  |
|  |  |  |  | 58.488.352 | 57,183,485 |
|  | $11,402,493$$17,368,600$ | 107,078,377 |  |  |  |
|  |  | 17,369,900 | 0 | 14,429,000 | a ${ }^{\text {a }}$ |
|  |  |  |  |  |  |
|  | ${ }_{\text {a }}$ | .740 | + ${ }_{\text {a }}^{\text {a }}$ | $\stackrel{\text { 1,893,002 }}{\text { a }}$ | ,28 |
|  |  |  |  |  |  |
|  |  |  | +35 | ${ }_{\text {a }}^{\text {a }}$ | $\xrightarrow{\text { a }} 0$ |
|  |  |  |  |  |  |
|  | 168,959,864 | 147,041,835 |  |  |  |
| Total (8 elties) | 386,677,050 | 351,43,23 | +10.0 | 331.142,9 | 34,694,935 |
| fth Federal | ser |  |  |  |  |
| W.Va. - Hunt ${ }^{\text {V/ }}$ 'n | ${ }^{1,760}$ | ${ }_{8,644,38}^{1,679,08}$ | + +1.8 | $2,003,43$ 10,07986 | ${ }_{8,5641,149}^{1,631,30}$ |
| Richmond | 58,510 | 57,294,0 |  | $56,273,0$ | ${ }^{44,2188,800}$ |
| Charl | ${ }^{\text {e2, }}$ (1285,38 | 2, 291,000 |  | - ${ }^{3,5999,179}$ |  |
| C.- Waatim | 123 | - ${ }_{24,641,884}$ |  | - | 21,041,117 |
| Total (6 cities) | 227,219 | 191,880,343 | 43 +18 | 178,680,45 | 145,872, |
|  | se | At |  |  |  |
| Knoxvil | ${ }_{3} \mathbf{e} 7.18$ | ${ }^{5,086}$ | +23 | ${ }_{3}^{6,443,072}$ | ${ }_{2}^{6,449,415}$ |
| Nashville | ${ }_{22,644}$ | 20,114,691 | $91+12$ | 21,116,090 | 14,721,846 |
| -Atlant | 82,244 | 63,432,045 | $45+29$ | 60,838,878 | 43,641,681 |
| ugu | 2.655 .2 | 2,315 | +14 | 2,804,4 | 2,500,000 |
|  | 2,088,431 | 1,842,947 | 7 | 1.75 | 1,271,021 |
| Savannah | 33,962 | 13,935,884 | 84 ${ }_{\text {¢ }}^{\text {¢ }}$ | 11.267,644 | $7,843,897$ |
| Miaml | ${ }_{27}$ |  |  |  |  |
| Is.-Birm | 27.200 | 28,449 |  | 26.817 | 24,560,971 |
| Moblle |  |  | +11. | 2,059 | 634,370 |
| liss.-Jac |  |  |  | ,32100 |  |
| - - Neworleass | 73,220,071 | 65,129,147 | (17) ${ }^{\text {+12.4 }}$ | 70,005,121 | 44,893,771 |
| Total (13 citles) | 286,314,015 | 212,783,364 | +64 +34.6 | 208,316,11 | 150,885,39 | figures for each city separately, for the four years:

Clearings at$\xrightarrow[\text { Seventh Feder }]{\text { Cleartngs at- }}$


| Week Ending November 7. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1925. | 1924. | $\left\|\begin{array}{c} \text { Inc. or } \\ \text { Dec. } \end{array}\right\|$ | 1923. | 1922. |
| ser | ${ }_{\text {strict }}{ }^{\text {P }}$ - Chil | go- | s | \$ |
|  |  | $\begin{gathered} \text { cago } \\ +6.0 \\ +37.1 \\ +21.8 \end{gathered}$ |  | $\begin{array}{r} 218,943 \\ 744,342 \\ 95,008,359 \end{array}$ |

## 

Week Ending November S. D.-Aberdce
Mont-Blings
Helena ....... To
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Mo. Ok
Col
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D

$$
\left\lvert\, \begin{array}{r}
\text { Total (12 elties) } \\
\text { Eleventh Fede } \\
\text { Texas Austin } \\
\text { Dallas........ } \\
\text { Fort Worth } \\
\text { Colventan }
\end{array}\right.
$$

## La.-Shreveport- Total (5 cities) Twelfth Feder

Wa
S
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Y
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Ney
Ar
C
Nev-S. L. City
Nev.-Reno...
Ariz.-Phoenix Calif.-FresnoLong Beach.-.
Los Angeles...
Oakland Oakland.
Pasadena

$$
\begin{aligned}
& \text { Saian } \\
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& \text { S San } \\
& \text { San }
\end{aligned}
$$

$$
\begin{aligned}
& \text { San } \\
& \text { San } \\
& \text { San } \\
& \text { Sant } \\
& \text { Sant } \\
& \text { Stoe } \\
& \text { Sant }
\end{aligned}
$$

$\qquad$ Total (17 cities
Grand total (12
$\begin{gathered}\text { eities) } \\ \text { Outside } \\ \text { N. }\end{gathered} .$.

| Clearings at- | Week Ended November 7. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ | 1923. | 1922. |
| Canada | 153,309,642 | $144,440,116$ | $+6.4$ | $\underset{233,785,786}{\mathcal{S}}$ | $105,969,971$ |
| Montre <br> Toronto | 153,309,642 | 126,230,874 | +22.9 | 169,053,390 | -91,811,288 |
| Winnip | 77,966,468 | 81,330,323 | -4.1 | $94,072,973$ | 80,968,389 |
| Vancouv | 18,153,416 | 19,918,319 | -8.9 | 18,761,416 | 12,535,266 |
| Ottav | 8,847,613 | 10,942,841 | +19.1 | 12,120,560 | 10,816,497 |
| Quebe | 7,952,613 | 7,064,78. | +12.6 | 9,074,555 | 6,966,205 |
| Hallfax | 3,295,481 | 4,040,273 | -18.4 | $4,378,313$ | 2,855, 892 |
| Hamilton | 5,583,432 | 5,986.765 | -6.7 | 7,046,966 | 5,732,526 |
| Calgary | 9,877,098 | 8,327,746 | +18.6 | $9.036,150$ | 5,770,428 |
| St. Jo | $3,290,783$ 263,511 | 3,093,521 | +6.4 +1.9 | $4,459,974$ $3.974,244$ | $2,647,045$ $1,931,900$ |
| Victoria | 2,263,5411 | $3,158,314$ | +1.9 +3.5 | 3,721,197 | 1,931,900 |
|  | 5,223,375 | $4,944,301$ | +5.6 | $4,601,061$ | 4,552,467 |
| Reglna | 7,605,775 | 6,026,845 | +26.2 | 7,248,527 | 5,215,091 |
| randon | 842,760 | 1,120,675 | -24.8 | 1,035,363 | 947,154 |
| thbr | 591,835 | 838,168 | -29.4 | 1,040,097 | 871,209 |
| Saskat | $2,770,384$ | 2,275,423 | +21.8 | 3,218,828 | 2,188,417 |
| cose | 1,706.255 | 1,768,239 | -3.5 | 2,115,955 | 1,911,318 |
| Brantfor | 1,122,509 | 1,008,254 | +11.3 | 1,364,936 | 1,091,477 |
| Fort Wil | 1,232,303 | 1,267,529 |  | 1,691,003 | 988.298 |
| New Westminster | 832,753 378,620 | 671,765 <br> 429,544 | +24.0 | 642,522 588,976 | 463,124 471,747 |
| Peterboroug | 861,548 | 1,083,911 | -20.6 | 1,119,717 | 806.763 |
| Sherbrook | 954,179 | 750,549 | +27.1 | 1,169,715 | 941,98 |
| Kitche | 1,006,687 | 1,037,157 | -3.0 | 1,176,938 | 1,047,972 |
| Windsor | 4,248,620 | 3,246,789 | +30.9 | 3,426,555 | 2,968,827 |
| Prince A | 466,492 913,012 | 401,432 888,475 | +16.2 |  | + 406,951 |
| Mo | $\begin{aligned} & 913,012 \\ & 807,456 \end{aligned}$ | 934,695 | +12.8 | $\left.\begin{array}{r} 1,198,551 \\ 887,764 \end{array} \right\rvert\,$ | 1,829,576 |
| Tot. Can. (29) | 480.551.352 | 445.535.222 | +7.0 | 602,431.959 | 357.516,92 |

a No longer report clearings. b Do not respond to requests for figures. e We

## THE CURB MARKET.

Curb Market trading was featured this week by a sharp break in prices on Tuesday accompanied by heavy selling of stocks. After this, however, there was an upward turn and a good part of the losses were recovered. Public utility shares were especially conspicuous. Amer. Gas \& Elec. common dropped from 84 to 79 and closed to-day at $803 / 4$. Carolina Power \& Light after a loss of some 16 points to 437 recovered to 447 and finished to-day at 442. Lehigh Power Securities dropped from $1841 / 4$ to $1731 / 2$, then recovered to 195. Nat. Power \& Light after an advance from 442 to 451 broke to 436, then recovered to 445 . It closed to-day at 442. Northern States Power was off from $1365 / 8$ to $1301 / 2$, with transactions to-day up to 141 and the close at $1403 / 4$. Power Corp. of N. Y. common weakened from $763 / 8$ to $701 / 2$, sold up to 79 and finished to-day at $773 / 8$. United Light \& Power Class A sold down from 156 to $1461 / 2$ and up to $1521 / 2$, the final figure to-day being at 1501/4. Among industrials, American Rayon Products fell from $441 / 2$ to 39, recovered to $411 / 2$ and closed to-day at $405 / 8$. Continental Baking Class A common sank from $1247 / 8$ to 115 but sold back to 125. Federal Motor lost four points to $381 / 2$ with final transactions up to 41 . Kelvinator and Nizer corporations were exceptions to the rule, the announcement of the merger of the two companies causing a sharp advance. Kelvinator advanced from $755 / 8$ to $841 / 4$, reacted to $791 / 2$ and moved upward again to $83 \frac{3}{4}$. The close to-day was at $833 / 8$. Nizer Corp. Class A rose from $731 / 4$ to 84 and the Class B from $731 / 2$ to $853 / 4$. The final transaction was at $821 / 2$, and 85 , respectively. National Tea sold up from 551 to 594 and at 592 finally. Oils were more active than recently. Humble Oil \& Refining after a gain of two points to $723 / 4$ declined to $691 / 2$ loss from 176 to $1691 / 2$ ran up to 186 and finished to-daay at 185.

| DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET, |
| :--- | :--- | :--- | :--- | :--- | :--- |

## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of Oct. 28 1925:
The Bank of England gold reserve against notes on the 21 st inst. amounted to $£ 150,890.245$ as compared with $£ 154,058,495$ on the previous Wednesday. A substantial amount of gold came into the open market and was mostly
taken by the Continent, inquiry for India not being on a large scale, and the rise in the value of the pound preventing shipments from being made to the United States. From the 26 th inst. the price has ruled at $84 \mathrm{~s} .101 / 2 \mathrm{~d}$. per fine ounce-a figure not touched since Sept. 2 last. Recent gold shipments to New York during the period such operations were practicable approximated $£ 8,500,000$. The following movements of gold to and from the Bank of England have taken place since those reported in our last issue:


The destinations of the 6615,000 sovereigns withdrawn were $£ 515,0000$ as follows: $£ 100,000$ to Canada, $£ 10,000$ to the Argentine were announced as follows: $£ 100,000$ to Canada, $£ 10,000$ to the Argentine, $£ 5,000$ to India At the end of last week withdrawals of gold were made from therve Bank. shipment to New Yoek withdrawals of gold were made from the Bank for the week under review and large consignments were effected. During creasing the net efflux to $\$ 5,690,000$ since the resumption withdrawn, ingold standard. The wither fresh high record for a daily movement during this period. The United Kingdom imports and exports of gold during the week ending 21st inst. were: Beigian Congo Imports.

The Southern Rhodesian gold output for September 1925 ame.-.............656 48,319 ounces, as compared with 49,245 ounces for August 1925 and 57,144 ounces for September 1924. According to the "Times" correspondents at Helsingfors, a bill is now ready which provides for the return of Finland to a gold basis. It is proposed that gold coins should be minted of the $711-19$ ths of a 200 marks, the former contalill change will remain aster present, the nickel mark, with nickel and bronze coins for smaller sum The details relating to India's foreign trade during the month of September last are as follows:
Imports of merchandise on private account Lacs of Rupees. Exports, including re exports, of merchandise on private acct. Net imports of gol on private account--
Net imports of silver on private account. Net imports of currency notes
Notal visible balance of trade
Net balance of remittances of funds.
of Rupees.
18.53
28,11
3.88
7.84
$7 i l_{4}$
5,14
8,97

Business in silver during the week under review has been mainly confined to the carrying forward of contracts by bears. Hence the position with regard to silver for cash delivery has become more acute and the difference between the spot and forward quotations widened yesterday to $\% / \mathrm{d}$. The cash price remained unchanged at $331 / 8 \mathrm{~d}$. For three days from the 22 d to the 24th inst., and at this level, owing to the firmness of the New York exchange, America was disposed to feed the market. Very little demand was manifest, however, and prices sagged until 33d. and $32 \%$ d.were touched
 inst. were as follows:
 Other countries
Total_
c74,462
INDIAN CURRENOY RETURNS.
INDIAN CUR
In Lacs of Rupees-
Notes in circulation
Silver coin and bullion in India...
Silver coin and bullion out of India
Gold coin and bullion in India Oct. 7.
18961
-9018 Gold coin and bullion out of India
 19052
9009 Oct. 22.
19027
8984 $\begin{array}{lllll} & 5711 & 5711 & 57111 \\ \text { Securities (British Government) } & \text {-................. } 2000 & 2100 & 2100\end{array}$ No silver coinage was reported during the week ending 22 d inst. The stock in Shanghai on the 24 th inst. consisted of about $54,500,000$ ounces in sycee, $\$ 68,000,000$ and 6,480 silver bars, as compared with about 53 .$1,00,000$ ounces in sycee, $\$ 68,500,000$ and 4,450 silver bars on the 17 th inst


The silver quotations to-day for cash and two months' delivery are re spectively $1-16 \mathrm{~d}$. above and $1 / 8 \mathrm{~d}$. below those fixed a week ago.

## 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:
 Week Endino Noo. 13- Nor. 7. Noo. 9. Noo. 10. Noo. 11. Noo. 12. Nor. 13.

 $\begin{array}{llllllll}\text { British, } 5 \text { per cents..................... } & 100 & 1001 / 8 & 10018 & 1001 / 8 & 1001 / 8\end{array}$
 $\begin{array}{lllllll}\text { French Rentes (in Paris) } 1 \text {. } & \cdots . . . & 45.80 & 46.25 & \text { Holday } & 46.40 & 46.65 \\ \text { French War Loan(in Paris) fr } & 51.80 & 52.15 & \text { Holiday } & 52.65 & 53.20\end{array}$

The price of silver in New York on the same day has been: Silver in N. Y., per oz (cts.)
$\begin{array}{lllllll}\text { Forelgn...................69\% } & 691 / 2 & 691 / 2 & 691 / 8 & 693 / 2 & \text {...691/4 }\end{array}$

## Treasury Cash and Current Liabilities.

The cash holdings of the Government as the items stood Oct. 311925 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury of Oct. 311925.

CURRENT ASSETS AND LIABILITIES.

Note.-Reserved against $\$ 346,681,016$ of U S notes and $\$ 1,376,505$ ot Note. Reserved aganst $\$ 346,681,016$ or U. S. . notes and si, 1876,505 of Treasury
notes of 1890 outstanding. Treasury notes of 1890 are also secured by silver dollars
ln the Treasury. in the Treasury.

Assets-
silver dollars

Total.

## Assets- Gold (see a

 Silver dollars (see above)United States United States notes... F. R. bank notes.National bank notes. Subsidiary silver coin. Minor coin.
Silver bullio
Unclassified-Colle-
 Deposits in F. R. banks.
Deposits in special deDeposits in special desales of etfs. of indebt.
Deposits in foreign deDeposits in foreign de-
positaries: positaries:
To credit of Treasurer
United States To credit of Treasurer
United States.....
To credit of other Govt, officers-....
Deposits in nat. banks: Deposits in nat. banks:
United of Treasurer
Untes To credit of other Deposits in Prillppine To creadit of Treasurer
Total
Note.-The amount. 436,980,365 68 Total.................. 436,080,365 68 Note. The amount to the credit of disbursing officers and agencles to-day was
$\$ 400.668 .925$. 58 . Book credits for which obligations of forelgn Governments are
held by the United States amount to $\$ 33,236,629$ o5,
Under the Acts of July 141890 and Dec. 231913 , deposits of lawful money for the retirement of outstanding national bank and Federal Reserve bank notes are pald

Into the Treasury as miscellaneous recelpts, and these obligations are made under
the Acts mentioned a part of the public debt. The amount of such obligations to-
den day was $\$ 56,330,954.50$.
the Treasury in process of rve notes and $\$ 14,766,019$ in national bank notes are in the Treasury in process of redem
reapective $5 \%$ redemption funds.

## Government Revenue and Expenditures.

Through the courtesy of the Secretary of the Treasury we are enabled to place before our readers to-day the details of Government receipts and disbursements for October 1925 and 1924 and the four months of the fiscal years 19251926 and 1924-25.
Receipts-

Ordinary- $\quad$ Oct. 1925. Oct. 1924. 4 Mos. 1925. *4 Mos. 1924. Customs Internal revenue: $\begin{array}{lllll}\text { Iternal revenue: } \\ \text { Income and protits } t+\ldots . . . & 52,835,251 & 49,889,811 & 198,122,385 & 189,214,531\end{array}$ | Income and profits tax.... | $32,710,911$ | $29,589,654$ | $467,772,346$ | $431,313,595$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Misc. internal revenue.-. | $84,820,242$ | $89,643,688$ | $336,950,293$ | $309,118,255$ | Miscellaneous receipts:

Proceeds Govt.-owned sec.-
Foreign obbligations-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }^{255}$ |  |  |
|  | 13,144 | 475,000 | 10,260,806 | 10,711,761 |
| Rallroad | 2,494,403 | 58,967,952 | 11,738,822 | 88,222,410 |
| Trust fund rects. (reapprop. | 416,648 | 136,553 | 11,330,334 | 944,932 |
|  | 4,435,373 | 4,609,950 | 2 |  |
| Proceeds sale of surp. | 1,432,497 | 1,285,174 | 5,765,555 | 9,534,695 |
| Panama Canal tolls, \&e... Reepts. from misc. sources | 1,723,681 | 1,456,205 | 6,993,697 | 8,085,265 |
|  | 1,234,397 | 1,935,834 | 7,386,056 | 8,819.950 |
| Other miscellaneous. | 20,093,829 | 17,332,925 | 52,519,463 | 57,209 936 |
| Total ordinary | 20,245,382 | 255,323,001 | 1,122,177,872 | 1,124,179,718 |

Total ordinary $\ldots \ldots . . .-{ }_{202,245,382} \overline{255,323,001} \xlongequal{1,122,177,872} \xlongequal{1,124,179,718}$ Excess of ord. recpts.over total
exp. chargeable against Excess or total exp.chargeable against ordinary receipt
over ordinary receipts.....

## Expenditures-

(Checks \& warrants paid, \&c.)
$\begin{array}{lllll}\text { General expenditures....... } & 162,760,875 & 162,362,468 & 643,514,473 & 640,935,442\end{array}$ Refunds of recelpts:
Customs ......
Postal deficiency
Panama Canal.-.......................
Operations in special account Derations in
Railroads
War Finance Corporation Allen property funds
Adjusted service certif.fund Investment of trust funds:
Government Life Insurance Civil Service Retirement District of Columbla Teach ers' Retirement.........-
Foreign Service Retirement Foretgn Service Retiremen
General RR. Contingent
Total ordinary ........... Public debt retirem'ts charge sinking fund ordinary rects. Sinking fund. Purchases from foreign re Received for estate taxes. Purchases \& retirements from tranchlse tax recpts. (Fed,
Res. and Fed. Intermediate Credit banks) ................ Forfeitures, gifts, \&o........ $\qquad$
Total ..........................$\begin{array}{rr}3,904,766 & 1,825,416\end{array}$

Total exp. chargeable agst. Receipts and expenditures for June reaching the Treasury in July are Included. date $\$ 1,644,30455$ accrued discount on War Savings certificates of the series of 1918, 1919 and 1920; and for the corresponding periods last year the figures include $\$ 743,77999$ and $\$ 3,430,58044$, respectively, $o r$ the serles of 1918 and 1919 $b$ Excess of credits (deduct).
tion avallable Jan. 11925 was invested in $\$ 100.000 .000$ face amount The appropriaobligations, of which $\$ 4.600,000$ face amount were redeemed to June 30 1925, to provide for payments from the fund by the Veterans' Bureau.

## Treasury Money Holdings.

The following compilation made up from the daily Government statements shows the money holdings of the Treasury at the begining of business on the first of August, September, October and November 1925:


Preliminary Debt Statement of U. S. Oct. 311925.
The preliminary statement of the public debt of the United States Oct. 31 1925, as made up on the basis of the daily Treasury statements, is as follows: Consols of 1930
Panama's of 1916-1936
Panama's of 1918-1938
Panama's of 1961.....
Converslon bonds_-... $\qquad$ $\$ 599,724,05000$

$48,954,18000$ | $48,954,18000$ |
| :--- |
| $25,947,400$ |
| 490 |
| $48,800,000$ |
| $28,894,500$ | ostal Savings bonds. $28,894,500$

12,234

Flirst Liberty Loan of 1932-1947.
Zecond Liberty Loan of $1927-1942$. Third Liberty Loan of 1928.....-.
Treasury bonds of 1947-1952
Treasury Bonds of 1944-1954 $\qquad$ $\mathbf{\$ 1 , 9 5 1 , 5 1 6 , 5 5 0} \mathbf{8 0}$
$3,104,548,45000$
$2,82,473,15000$
$6,324,478,30000$ $\begin{array}{r}\mathbf{6 , 3 2 4 , 4 7 8 , 3 0 0} 00 \\ \mathbf{1 , 0 4 7 , 9 4 8 , 3 0 0} 00 \\ \hline\end{array}$ ,183,016,450 00 $1,811,036,80000$
Total bonds.
Notes

## tes-

| Series B-1925, maturing Dec. 151925 | \$299,659,900 00 |
| :---: | :---: |
| Series A-1926, maturing Mar. 151926 | 615,677,900 00 |
| Series B-1926, maturing Sept. 151926 | 414,922,300 00 |
| Series A-1927, maturing Dec. 151927 | 355,779,900 00 |
| Serles B-1927, maturing Mar. 151927 | 668,201,400 00 |
| Adjusted Service Serles, maturing Jan. 11930 | 50,000,000 00 |

reasury Certificates:
Serles T-D-1925, maturing Dec. 15 1925 ... $\$ 179,462,00000$
Serles T-J-1920, Series T-J-1926, maturing June 15 1926...
$\$ 179,462,000$
$124,247,000$
00 Serles T-J2-1926, maturing June 15 1926$251.936,00000$
$40,400,00000$

$596,045,00000$

## Treasury (War) Savings War Savings Certificates: <br> War Savings Certificates:

381,021,43699
 Matured Debt on Which Intorest Has Coased -

```
l
```


$31,280,17026$
Certificates of Indebtedness


$\qquad$

## Debt Bearino No Intorest-

Less gold reserve
$\$ 346,681,01600$
$\$ 193,060,03049$
Deposits for retirement of national bank notee old domand notes and fractional currency..............
$56,330,95450$
$2,048,44298$
251,439.427 97
Total gross debt. $\overline{\$ 20,406,090,29522}$
a Net eash reoelpts. क Net redemption value of certificates outatanding.

## Tommextial andixiscellameoxs texos

BANK NOTES-CHANGES IN TOTALS OF, AND IN DEPOSITED BONDS, \&c.-We give below tables which show all the monthly changes in national bank netes and in bonds and legal tenders on deposit therefor:


The following shows the amount of national bank notes afloat and the amount of legal tender deposits Oct. 11925 and Nov. 11925 and their increase or decrease during the month of October:
National Bank Notes-Total Afloat-


Auction Sales.-Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, Boston and Philadelphia on Wednesday of this week:

By Adrian H. Muller \& Sons, New York:

 300 Anseo Photo ${ }_{2}^{7,655}$ St. Louls Rocky Mtn. \& Pac

 1,263 Bonanza Crk. $\mathrm{G} . \mathrm{M}$.,par $\$ 5 .-\mathrm{S} 20$ Iot ${ }^{75} 5$ Groorge Grow Tire Co., par si1.
 2units Woman's Nat't Publishing
10 Crescept Pipe Line Co., par $\$ 25$
50 Cylops Steel, pret ${ }_{30}^{50}$ Cyylops Steel, pret.5 Tyson Co., Inc., pre 600 Perfect. Window Regulr Corp.
certif. of deposit.
 assessment pald, par 5c-
200 springfield Body Corp. of N .
com
20 Springtield Body Corp. of N. Y
 20 Cyceops Steel C..., pret A.-.
100 Internat. Carbon Corp., pret 100 Internat. Carbon Corp., pref. $\mathbf{S} 8651$ par 850 anh Co...............-- 830 lot
100 Bot v. t. © -
125 Vegabie oil corp., pret....... 189 125 Vee. Oil Corp., com., no par
398 B, B, R. Knight, Inc., 8
pref pref. certift of deposit.
300 Benno Oll Co, par
300 Nat. Condult $\&$ cable Co.,.inc no par-
30 Florida Mt. Mines
3.000 MacNamara Cr

Devel Co. of Nevada, par 25c -
10. Denver \& RIo Grande
16495 Mammer 16.495 Mammmoth
temp. ecrtits., no par....... soomp. Phorthits. Min Ming Co.........
150 Harr Products, Inc., pref. stk. 80 trust certif -.................. 5 Tyson Co., Inc., pret
 Corp., com., par $810 \ldots$... 65 lot 95 Little Blue Book Sales Co... Dr.
105 Little Blue Book Sales Co., $\$ 20$ lot
com 5369 com. Dar S1 2000 General Oll Gas Corp. Gas Corp, pre 2.000 Vartor Dredging Coo., com.
50 Amer. Investitan 350 Blepr ${ }^{\text {no }}$.

 com., par $\$ 1$ Mine Devel. Co 250.000 Mar $\$ 1$ Maba siliver, Tin \& Co
per Mines Co, com, par 10e
100 Munos Hold 100 Munoz Hold. Co., pret.,par $\$ 10$ \$8 100 Munoz Hold. Co..com...par \$1
152,000 Nat. Antlmony Co.. com
 \$368,000 Aggregate principal sum participation certifs. In the Anna Beaver Mines Co., a voluntary association, having a total
$\$ 340,000$ aggregate principal sum \$430,000 aggregate principal sum
of participation certifs $\$ 1,420,000$
80,000 Buffalo Hunter Mining\& Dev. Co., com. Dar S1-1.
Hromtsory notes of Buifaio
Hunter Mining Mill Co., all past due, of the \& De gate principal sum of 821
94172 with interest ${ }^{2}$ 8t $8 \%$ trom July 11919 judgment fo Hunter Mining, Milling \& De velop. Co., entered in the Dis trict Court of Denver, Colo.
on March 251920 $\$ 120,29272$ clalm against the or advances made on open gcoount from Jan. 81920 to
date ........


Shares. Stocks Assignment of of contract with $\$$ per share
Hanson for $\$ 300$ Ol All rights of Metals Exploration Co. under and by virtue of a contract
with Idaho Maryland ConsoliWith Idano Maryand Consoin-
date Minc, proving for
the operation of the Idaho Mor the operation of the Idaho Mary-
land Mines for the foint account of the parties, until the Metals Of the partur co. shall have re-
Exploration Col a
celved total of $\$ 241,668$. $\$ 75.000$ ceived a total of $\$ 241,668$. 875,000 lot
77,100 Cresson Consol. Gold Min.

 Bonds.
$\$ 600.000$ Denver \& Salt Lake Rer
Co. 1 Rt 30 -year $5 s$, Nov. 11916 and subsequent coupons attached
s 100000 lot $\$ 10,000$ note of Amer. Llquolirt
Corp., dated Aug. 18 1924, int. Corp., dated Aug. 18 1924, int.
$6 \% \%$
510.000 note of Amer. By Wise, Hobbs \& Arnold, Boston
 20 Natronal Shawmut Bank. 10 First National Bank 5 National Shawmut Bank
5 E Saco-Lowell Shops, com Sit Manomet Muls.
114 Migelow-Harto 100 Bigelow-Hartord Cor $40,101 / 101 / 21$ 7 preferred-

5 Bates Manutacturing Co
10 Wm . Whitman, Ino.,. pref 92 10 Wm . Whitman, Inc., pref.. $92 \&$ div
$10 \mathrm{U} . \mathrm{S}$. Envelope Co., preferred.. $1088 / 8$ 15 North Boston Ltg. Prop., pret - 102 17 Lorwell Eliec. Lt. Corp. par $\$ 25.55$
2 Turners Falls Power \& Elec. Co
${ }^{5}$. 2 Turners Falls Power \& Elec. Co_-173
4 Boston Real Estate Trust,
 80 Randolph \& Hoibrook Power \&
Electric Co...common, par $\$ 25$
 ${ }_{1000 ., \text { common_................. } 93}$ Dec. 1944 A.-. Beckith Corp.
25 shares Brown
common, Class A By R. L. Day \& Co., Boston:


 100 New Eng. Guart. Corp. pret. 1 sion
150 New Eng. Guar. Corp...com.. 150 New Eng, Guar. Corp., com.-
250 Argo Reduction \& Ore Purchasing Co
300 Atlantic Fruit \& Sugar Co..................
 1, Turners Falls Powe \&o. \#reet...... 751
1,000 Liberty Spark Plug Cor.

 Boston Woven Hose \& Rubber
Co, common He
50 Chatham Associates Trust...... ${ }_{45}^{93}$ ${ }_{20}^{50}$ Graat Northern Paper Trust. ${ }_{4}^{20}$ units First Peoples Trust. 25 Hood Rubber Co., preferred....-. ${ }^{751 / 4}$
100 Fall River Elec. Lt. par
75 Worcester
 Bonds.
S1.00 Northern Mass. St. Ry Per cen
i fret. 5 s , May 1943, cous $\$ 5.022$ \& sub \$5.000 Downey Shipbuilding Corp.
 Aprii 193n, reg Cordage Co. 58 , $\$ 14$ lot
$\$ 5,000$ Atlantic Fruit \& Augar Co. Bunits Firss Peopies Trust......... $751 / 4$ deb. 8 ,

## Shares. Stocks. 265 Hancock K <br> $\qquad$ 

 100 Boone County Coal Corp., Dret. 65 10 Me 14 Penn Co. for Ins. on Lives, de. 880 15 Brun Mawr National Bank..... 37 15 Bryn Mawr Ice Mfg. \& Cold Storage Co, par \$25......4 Philadelphia Bourse, com 4 Phila delphia Bourse. com......... ${ }^{23}$ | 3 Penn National Bank |
| :--- |
| 6 Quaker City National Bank......... |
| 146 | 5 Southwark National Bank


 10 Logan Bank \& Trust Co.. par $\$ 5066$
10 Fire Assn. of Philla., par $\$ 50$.
 By A. J. Wright \& Co., Buffalo:


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

> APPLICATIONS TO ORGANIZE RECEIVED.

Nov. 3-The First National Bank of Pinellas Park, Fla $-\ldots . . \begin{gathered}\text { Capital. } \\ \text { Correspondent, D. B. Ditty }\end{gathered}$
Nov. 5-The First National Bank of Kissimmee, Fla, Fl......-- 50,000

Correspondent, L. H. Gedge. Kissimmee, Fla.
Nov. 5 -The First National Bank of Safety Harbor, Fla
Correspondent, D. E. Lame, Safety Harbor, Fil.
Nov. 7-The First National Bank of Glencoe III $\quad 50,000$
 APPLICATIONS T
Nov. 3-The Columbus National Bank of Paterson, N. J. $\begin{gathered}\text { Thater } \\ \text { Correspondent, Frank Puglia, } 171 \text { Haledon Ave, Patern }\end{gathered} \$ 200,000$



Nov．4－The PPList National Bank of Ralls．Texas Conversion of The First State Bank of Rälis，Texas． Nov．2－12842－Nation CHARTERS ISSUED
 Nov． 4 Presidention W．J．Chester：Cashiler，G．H．M．Montom，Tex
 Nov． $4-$ 12845 First National Bank in sulphur Sprinss，Texas．
President，E．L．Ashcroft：Cashier，B．©．Caln． Nov．2－8230－The FFarmers National Bann or Lidgerwood N．D．
 Nov．4－1 Nfrective Oct．21 1925．ELiaidating Agent．The East River National Bank of the City of New York．N．Y．Y，
Absorbed by The East $R$ Iver National Bank of the City

 ter M，Van Sant，Arlington，Mass．：Edward D．Whit－
ford and Charles J．Sommer，Cambridge．Mass．
Absorbed by Harvard Trust Co．，Cambridge，Mass．

## DIVIDENDS

Dividends are grouped in two separate tables．In the first we bring together all the dividends announced the cur－ rent week．Then we follow with a second table，in which we show the dividends previously announced，but which have not yet been paid．

The dividends announced this week are：


Standard（quar）Banks．
 Common（extra）

American Railway Exeous．
American Railway Express（quar．）
Amer．Rayon Products Corp．（quar．）
Extra
American Sugar Refining，common－．．．．
Anglo－Amer．Oll，ordinary（pay．in stk．） Artloom Corporation，pref．（quar．） Bingham Mines Co．（quar．）
Brill（J．G．）Co，common（quar．）
California Petroleum，common（quar．） Chicago Flexible Shaft，pref．（quar．） Cleveland
Consolidated Lead \＆Zinc（monthly） Continental Can，preferred（quar．）．－． Converse Rubber Shoe，preferred
Crows Nest Pass
Cuban－American Sugar，common（quar． Preferred（quar．）
Decker（Alfred）\＆Cohn，Inc．，com．（gu ． Common（extra）
Preferred（quar．）
Dletaphone Corporation，pref．（quar．）－
Common（extra）．．．．．－．（quar．）．．．．．．
Preferred（quar．）

## Prererred Esin National Wateh（in stock）

Extra Flayers－Lasky Corp．，com．（qu． Foundation Co．（quar．）．（quar．）．．．．．．．．．
General Motors，common Six per cent preferred（quar．） Seven per cent preferred（quar．） Debenture stock（quar．）
Gotham Sikk Hosiery，com．（No．1） Higbee Co．，2d pref．（quar．）．）－．．．．．．．． Holinger Consol．Gold Mines（monthly）

|  | ＊＊＊＊＊＊＊＊ |  |  <br>  | สิจ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | すరण <br>  |  | 砍き |
|  <br>  <br>  <br>  |  |  <br>  <br>  <br>  <br>  |  은은은응은은응응응응은은 <br>  옹으응응ㅇㅆㅇㅇㅇㅇㅇㅇㅇㅗ <br>  |  |
|  <br>  | 『ロロロロ ค\％\％ํํ |  4\％44 9 |  <br>  | Eूँ |
|  |  |  | － |  |

$\$ 25,000$ $\$ 200,000$ \＄30，000 \＄25，000 100，000 \＄50，000

300,000

200，000

| Name of Company． |  |
| :---: | :---: |
| International Milling，preferred（quar．） |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Kuppenheimer（B．）${ }^{\text {Preferred }}$ |  |
|  |  |
| Lanston Monotype Machine（auar．） |  |
|  |  |
| Mengel Company，preferred（quar．）－－ |  |
|  |  |
| Class A（acct．accum，dividends）．．．． |  |
|  |  |
|  |  |
| utual Oil（qua |  |
|  |  |
| Nelld Mills |  |
| Newmarket M |  |
|  |  |
|  |  |
| Northern Pipe Line |  |
|  |  |
| Oglvie Flour Milis，old \＆ |  |
|  |  |
| Common（ |  |
|  |  |
|  |  |
| Pro－phy |  |
|  |  |
| Qua |  |
| Id Ice Cream Co |  |
| Remington Typewriter，1st pref．（quar． First preferred，Series A（quar．） second preferred（quar． |  |
|  |  |
|  |  |
| Shell Union Oil Corp．，com．（quar．） |  |
| herwin－willam |  |
| Slebering Rubb．， |  |
|  |  |
| Simms Petroleu |  |
| Standard Oll（Ohio） |  |
|  |  |
| Taber Mill（quar．） |  |
|  |  |
| Pre |  |
|  |  |
| Underwood Typewr |  |
|  |  |
| Union Tank Car， |  |
|  |  |
| U．S．Gy |  |
|  |  |
| Common（payable |  |
|  |  |
| S．Stores， $7 \%$ pre |  |
| Upson Company，co |  |
| Preerred（quar．） |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |



## Books Closed Days Inclusive．


Below we give the dividends announced in previous weeks
and not yet paid．This list does not include dividends an－ nounced this week，these being given in the preceding table．

| me of Com | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | $\begin{gathered} \text { When } \\ \text { Payable } \end{gathered}$ | Books Closed． Days Inclussve． |
| :---: | :---: | :---: | :---: |
| Railroads（Steam）． |  |  |  |
| Atch．Topeka \＆Santa Fe，com．（quar．）－－ | 13／4 | Dec． | ec．Oct． 300 |
| Breferred（ ${ }^{\text {anuo，}}$ |  |  | Oct． 18 to Oct． 19 |
| tawlssa，til |  |  |  |
| Central Rr．of N．J．（qu |  | No | Holders of rec．Nov．${ }^{50}$ |
| Cleveland \＆Pittsb．，spec．suar．（quar．）－ |  |  | Holders of rec．Nov． 100 |
| Regula |  |  | Holders or rec．Nov．10a |
| Cuba R |  | vebi＇2e |  |
| Delaware \＆Hud | $21 / 4$ |  | Holders of rec．Nov． 28 a |
| Georga Southern \＆Florida 1st \＆2d pfd－ |  |  | Holders of rec．Nov． 13 |
|  |  |  | ss of rec．Dec． 150 |
| H |  |  | Holders of rec Nov．16a |
|  | $11 / 4$ |  |  |
| Internat．Rys of Cent． |  |  | Holders of rec．Oct． 30 a |
| Maine Cential，pret | 14 |  | Holders of rec．Nov． 16 |
| et． |  |  |  |
| \＆St L | 13 |  | Holders of rec．Nov． 169 |
| k \＆Weste | $11 /$ | Dec． 19 |  |
| Common（ex |  |  | Holders of rec．Nov． 30 a |
| justm |  |  | Hovers of rec．Oct．${ }^{\text {a }}$ ，${ }^{\text {a }}$ |
| bentu | 21／2 |  | Nov． 3 to Dec． 1 |
| Pennsylvaniz |  | Vov． | Holders of rec． N |
| Pittsburgh Bessemer \＆ | \＄1．5 |  | Holders of rec． |
| Reading Company， | \＄1．25 | Nov． 25 | Oct． 25 to ${ }^{\text {a }}$ |
| Publlc Utilit |  |  |  |
| Amer．Elec．Power．pref．（Guar．）－－${ }^{\text {a }}$ Amer | 18， |  |  |
| Amer．Superpower Corp．Class A and B |  |  | Hold |
| ticipating pr |  | Nov | Holders of |
| elegraph |  | Dec | но |
| r．Wat．Wks \＆Elec |  |  |  |
| First preferred（quar |  |  |  |
| ed Gas |  |  |  |
| zillan Tr．，Lt．\＆Po |  |  |  |
| dun |  |  |  |
| klyn E |  |  |  |
| oklyn Unlon C | $7$ |  |  |
| ar Raplds Mtg |  |  | Holders of rec．Oct． $31 a$ |
| tral Arkansas |  |  | Holders of rec．Nov．16a |
| Prior lien and oreferr |  | Nov． | Holders of rec，Oct． 31 |
| deago Rapld Transit， |  |  |  |
| eland Elec．Mlum |  |  | Holders of rec．Dec． 1 1a |
| mbla Gas \＆Ele |  |  | Holders of rec．Oct． 31 a |
| eferred Series A |  |  | Holders of rec．Oct． 31 a |
| Connecticut Ry \＆Ltg |  |  | No |
| sol |  |  | Holders of |
| Prererred，Series |  |  |  |
| Preterred，Series B |  |  |  |
| erred，series C |  |  |  |
| nsolidated Gas， |  |  | Hol |
| d |  |  | Holder |
| d（q） |  |  | Hoider |
| $6 \%$ preterred | 50 c |  | H |
| $6 \%$ preferred（mon |  | an2 | Holders of rec．Dec． 15 |
| （ ${ }^{8.6 \% \text { preferred（monthly }} 6$ |  |  | Holders of rec．Nov． 14 |


| y. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | $\begin{gathered} \text { When } \\ \text { Payable. } \end{gathered}$ | Books | ame of Company. | er | $\begin{aligned} & \text { When } \\ & \text { Payable } \end{aligned}$ | Books Closed Days Inclusive. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Public Utilities (Concluded). Continental Gay \& Elec., com. (quar.) | 10 | Jan.1'26 | Holders of rec. Dec. $12 a$ | e $\&$ Fuel of Cleveland, com. (qu.) |  |  |  |
|  |  |  | Holders of rec. Dec. $12 a$ |  | ${ }_{\text {S1 }} 50 \mathrm{c} .75$ |  |  |
| ${ }_{\text {Prior pref }}$ | 11/2 |  | Hoiders of rec. Dec. 12 a |  |  |  |  |
| Par | 3/3 |  | Holders of rec. Dec. $12 a$ |  | $\begin{aligned} & 70 \mathrm{c} . \\ & 70 \mathrm{c} . \end{aligned}$ |  |  |
| uquesne | 1 |  | Holders of rec. Nov. 14a |  | 70. |  |  |
| ectric In |  |  | Holders of rec. Nov. $12 a$ | Colo |  |  |  |
| re G2 |  |  |  | Com | 63 c |  | Holders of rec. Och |
| ${ }_{\text {deral }}$ | 11/2. | ${ }_{\text {de }}$ | Hoiders of rec. Dec. $15 a$ | Congoleum-Nairn, In | 淅 |  |  |
| eorgia Ry |  | De | Holders of rec. N | Continental Car |  |  |  |
| ht |  |  | Holders of rec. De | ental oil |  |  | Ho |
| Seven per cent pr |  |  | Holders of rec. De | Craddock-Terry co., com. |  |  | Holders of rec. Dee. |
| Havana Elec. Ry., L |  |  | Oct. 24 to |  | 1/2 |  |  |
| Iluminating \& | 13/4 |  | Holders of rec. Oct. 31 |  | S1. |  |  |
| Keystone Telephone, pr | d433/3 |  |  | Cushman's Sons, Inc., common (quar.) |  |  |  |
| Massachusetts Gas Cos., | 2 |  | Nov. 16 to Nov. 30 |  |  |  | но |
| itile |  |  | Holders of rec Oct. 31a | Dalton Adding Machin | 146 |  | Dec. 22 to Dec. 31 |
| treal L. H | ${ }_{2}^{2}$ |  | Holders of rec. |  | 12 |  | Dec. 31 |
|  |  |  | Holders of rec. Oct. 31a | D |  |  | Hoiders of rec. Dec. $12 a$ Holders of rec. Nov. 146 |
|  |  |  | Holders of rec. Oct. $31 a$ | f. (acet. a | h 4 |  | Holders of rec. Nov. 149 |
| licipal Serv |  |  | Holders of rec. No | Detroit Steel Prod | 25 c . |  | Holders of re |
| nal Powe |  |  | Hoiders of rec. No | nd | 2 |  | Holders of re |
| Ontario Lt. \& P | si | dec. |  | Dominion Bridge, Lu |  |  |  |
| Edison, 6 |  |  | Holders of rec. No | ${ }_{\text {Dow }}^{\text {Dow Chemical }}$ Preferred ( Qu | \% |  |  |
|  | \$1.65 |  | Holders of rec. No | min | 3\% |  | 1 |
| ${ }_{6.6 \%}$ prerereed (erred (maz.) | 55c. |  | Hol |  | 20. |  |  |
| mo | 11/2 |  | Holders of rec. Oct. $31 a$ | n |  |  |  |
| Pairitic Ll |  |  | Holders of rec. Oct. $31 a$ | Fairbanks, M | 13 |  |  |
| ererred |  |  |  |  |  |  |  |
| , | 13 |  | Hoiders of rec. Jan. 25 | Finance \& Trading |  |  |  |
| rn Ca | S1 |  | Holders of rec. Oct. 31 | Firestone Tire \& R | 5c. |  |  |
| Southern Colo. Yow.er | 50 |  | ers | Ford Motor of Cana |  |  | Holders of rec. Nov. 5 |
| Tampa Electric Co. (qua |  |  | Jan | Foundation Co. of Canada. pret. (quar.) |  |  | Holders of rec. Oct. $31 a$ |
| ennessee Eilec. Pow.. $6 \%$ is |  |  | Holders of rec. Dec. 15 | General |  |  |  |
| 7\% first preferred (quar.) |  |  |  | General ${ }_{\text {Debenture }}$ cigar | 4 | Jan.2'26 | Holders of rec. Dec. 23 a |
| $7.2 \%$ first preterred |  |  | D | General Development (quar.) | 25. |  | Holders of rec. Nov. $10 a$ |
| first preferred |  | Jed | rec | General Outdoo |  |  |  |
| $7.2 \%$ tirst preferred (mon | 600. |  | Holder | Gillette Safety Ra | 750. |  |  |
| 7.2\% first preferred | 60c. |  | Iders of rec |  | 25 c . |  |  |
| United Rys. \& Elec... |  |  | Holders or rec. Dec. ${ }^{20}$ | Golden Cycle Mining \& Reduu |  | Dec. 10 |  |
| Utica Gas \& Electric, pret. (quar.) --.- | *13/4 |  |  | Preferred | 13/4 |  | Holders of rec. Dec. 15 a |
| est Penn Company, pret. |  |  | Oct. $31 a$ | Goodyear Tire \& R | *21/4 |  | *HClders of rec. Dec. 15 |
| constn R1ver Power, 7\% pret. | \$1 |  | Holders of rec. Nov. $1 a$ | Gossard (H.W.) |  |  |  |
|  |  |  |  | Gould Coupler, Class A |  |  | Holders of rec. Dec. 1 a |
| derne |  | Dec |  | Great Lakes Dre | 13/2 |  |  |
| mely |  |  |  | fit per cent pre |  |  |  |
| -Chalmers Mr |  |  |  | Guit States Steel, 1st |  |  |  |
|  |  |  |  | Hall (C. M |  |  |  |
| Preterred (quar |  |  | Holders of rec. Dec. 20a |  |  |  |  |
| Amerrcan | 81/25 | ${ }^{\text {Jan. }}$ | Hoiders of rec. Dec | Preterred (qua |  |  | Hol |
| Extra |  |  | Nov. 17 to to Nov. 20 | Hartman |  |  |  |
| American |  |  |  | Hart, Scharner | 75 c . |  |  |
|  |  |  | Holders of rec. Dec. $12 a$ |  |  |  |  |
| erican Casin, Cluss |  | Dec. 31 | Dec. 22 to toc. Oct. $31 a$ | Preferred ( | 12/8 |  | Holders of rec. Nov. 30a |
| Ame | $13 / 2$ |  | Holders of rec. Dec. 15 a | Hazelt | 14. |  |  |
| ${ }_{\text {Prior }}$ | d14.4 |  | Hoiders of rec. Dec. $15 a$ | Wal |  |  |  |
| Am. La France Fire Eus | 25 c . | No. | Holaers of rec. Nov. 20 a | pard. Spencer, Bartl |  |  |  |
| ner. |  |  |  |  |  |  | Hoiders of rec. Dec. 18 |
| American Linseed |  |  | Holders of rec. Dec. 20 a | Holmes Mig... com. | *11/2 |  |  |
| Prererred (quar.) | 124 |  |  | Homestake MIIIIng (m |  |  | Holders of rec. Nov. 200 |
| American Manufacturing, | 132.50 | Dec. | Hec. $16{ }^{\text {Holders of rec. }}$ to De | Hood Rubber Products, pre? | , |  | Nov. 21 to Dec. 1 |
| Preferred | $1 / 4$ | Dec. | Dec. 16 to D | Hoosac Cotton Mmils. |  |  |  |
| Pre | S13 |  | Holders of rec. Nov. $20 a$ | Imperial oll, 1 |  |  |  |
| American Multigraph | 40c. |  | Holders of | India Tire \& Rubber, | ${ }_{1}$ | Dec. 31 |  |
| mer. ${ }^{\text {Prem }}$ | 81 | Dec. |  | Indiana |  |  | , |
| eres | 1/4.4 |  | Holders of rec. Nov. $2 a$ | In |  | Dec. | Holders of rec. Nov. 9 a |
| Amer. So | $13 / 2$ |  | Holders of rec. Oct. 314 | ${ }_{\text {Pland }}^{\text {Indand }}$ Steel, com | ${ }^{621 / 3}$ |  | Ho |
| merican | 40. |  | Nov. 15 | Internat. Combus |  |  |  |
| Qui | ${ }_{50 \mathrm{c}}^{50}$ |  | Dec. 17 to |  | $13 / 4$ |  |  |
|  |  |  | June 16 to Jupry | International S |  | ${ }^{\text {Dec. }}$ |  |
|  |  |  |  | $\underset{\substack{\text { interstail } \\ \text { Preferred (ason count }}}{ }$ | $h_{1} 1 / 2$ |  |  |
| American Tobacco, con |  |  | H |  |  | Nov. 16 | Holders of rec. Nov. 2 |
| Amer. Vitrified Produc | \$1 |  | Hoiders of rec. Nov. 10 a | Kelvinator Cor |  |  |  |
| aconda C |  | Nov. 23 | Holders of rec. Oc |  | ${ }_{\text {s1 }}$ |  | Holders of ree. Nov. 6 ( ${ }^{\text {Holders }}$ |
| Second | 11/2 | Dec. | Holders or rec. No | Kinneyerred (\%) |  | Dec. 1 | Holders of rec. Nov. $21 a$ |
| Atlantic Steel | 1/2/3 |  |  | C |  |  |  |
| Babcoek de Wil |  |  |  | Lehn \& Fink Product |  |  |  |
|  | 1\% |  | Holder | Llgg. \& My |  |  |  |
| Coman \& K | 25 c . |  | Ho | Lima Locon |  | Dec. ${ }^{\text {D }}$ |  |
| Common Preferred | ${ }_{3}^{25 \mathrm{c} .}$ |  | Ho | Lorirst pr | 5 | c. | Holders of ree. Nov. 19a |
| rnsda | 50 c | Jan2 | Hold | Ludiow Manutacturing Associates (qu.) | \$2. | Dec. ${ }^{1}$ |  |
| Beacon Oil, preferred | 1.87/2 |  | Holders of $r$ | Martin-Parry Corp. | 50 c . |  | a |
| thiehem S |  |  | Holders of rec. Nov, |  |  |  | Holders of ree. Nov. 14 a |
| Eig | ${ }_{2}$ |  | Hoiders of rec. Dec. 19 | der | 11/4 | Jan2 | Holders of rec. Dee. ${ }^{15 a}$ |
| nd |  |  | Holders of rec. Nov. $7 a$ | Maytag Company |  |  |  |
|  | \$1 |  | Holders of rec. Nov. 16 a | Mcintyre Porcupine A |  |  |  |
| tany Consol. Mius | \$1 ${ }^{1 / 2}$ |  | Holders of rec. Oct. 19 | Medart (Fred) Mf | 500. |  |  |
| mpton P |  |  | Holders of rec. Oc | Mercantile Stores Co., Inc., com. (qu.) Preterred ( | ${ }_{8175}^{750}$ |  | Ho |
| ckeye Pipe Line (a | S1 |  | Holders of rec. Nov. 20 a | Merrimack M Manufacturlng (quil |  |  |  |
| Burns Brothers, Class | \$2.50 |  | H | Metropolitan Paving |  |  |  |
| ${ }_{\text {Br con }}$ | 500. |  |  |  |  |  |  |
| Butler Mdll | $21 / 2 \mathrm{c}$. |  | Holders of rec. Oct | M1d-Continent Petrol. Corp., pret. (qü.) | ${ }_{\text {S1.75 }}$ | Dec. |  |
| Cabot Mig. (quar.) --..... |  |  | Holders of rec. N | M | ${ }_{81}^{2}$ |  |  |
| California Pack. Corp. | 81.50 | Dec | Holders of rec. |  |  |  |  |
| Canada Cement, |  |  | Holder | cray Body Co |  |  |  |
| Canadian Converters | 13 |  | Holders of rec. Oct. $31 a$ | Common (payable in common stock) |  |  |  |
| sey-Hedges Co., | $21 / 2$ |  | Holders of ree Nov. ${ }^{\text {a }}$ | National Blscuit, common (quar | ${ }_{81} 75$ |  | Holders of rec. Dec. ${ }^{31 a}$ |
|  |  |  | Holder | ommon | $11 / 4$ | No |  |
| Cellulotd |  |  |  | National |  |  | Holders of rec. Nov. 30 |
| Centrifugal Pipe Corp. (quar. |  |  |  | Preterree Natlonal | 1134 |  |  |
| C. C. Spring \& Bump | 134 |  | H | National C |  |  |  |
| Common (extra). | 100 <br> 50 |  | N | Pr |  |  |  |
| deago Muil \& Lum | \$1 |  | H | Nat. Enan | 待 |  | - |
|  |  |  |  | Natuonal Lea | 13/2 |  |  |
| C | ${ }^{30} .$ | Dec. | H | National Supp |  |  |  |
|  | 189 | Dec. 10 | Holders of rec. No | Neptune M |  |  |  |
|  | 62 \%/2 |  | Holders of rec. Dec. $2 a$ | New |  |  |  |
| Chrysier Corp. Drer. (quar.). |  |  | Holders | New Yo |  |  |  |
| (payable in comm |  |  | Holders of rec. No | New York Canners, Inc., 1st pre | $31 / 2$ | Feb126 |  |
| ed and preferred B (month |  |  | Holders of rec. Nov. 15 | Cocond preter |  |  |  |


| Name of Company | Cent. Pau |  |
| :---: | :---: | :---: |
|  |  | Holders of rec. Oet. $31 a$ |
| Ontario Steel Products, com. (quar Preterred ( $q$ arar.) |  |  |
|  | 75c. |  |
|  |  |  |
| Practic Mills (qu |  |  |
|  |  |  |
|  |  |  |
| Packard Motor |  |  |
|  |  | Holders of rec. D |
|  |  |  |
| Peabody Coal, preterred (monthly).- |  |  |
|  |  |  |
| Penmans, Limilted, |  |  |
| Pennok Oil (quar.) |  |  |
|  |  | Holders of rec. Nov. 20 a |
| Phoentx Hosiery, 1st \& 2d pref. (quar.)Pines Winterfront Co., cl. A (quar.) -- |  | Holders of rec. Nov 17a |
|  |  |  |
| Pittsburgh steel, pref. (quar.) <br> Pittsburgh Terminal Coad, pref. (quar.) Plymouth Oil |  |  |
|  |  |  |
| Preseed Steel Car, pref. (quar.)- |  |  |
|  |  |  |
| Procter \& Gamble Co.. common (quar.). Producers Oll Corp. of Amer., pret. (qu.) |  |  |
| Pullman Pure oil |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Raissett Mmil (quar.) |  |  |
|  |  |  |
| Richmond <br> St. Joseph |  |  |
|  |  |  |
| Bavage Arms Corp., first pref (quar.).- |  | Holders of rec. Dec. 15 |
| Second preferred (quar.) |  | Holders of rec. Feb $\frac{1}{1}$ |
| Schulte Retail Stores, common (quar.).- |  |  |
|  |  |  |
|  |  |  |
| nm |  |  |
| Preferre |  |  |
|  |  |  |
| Sinclatr Consolida Skelly Oll (quar.) |  |  |
|  |  |  |
| Common (extra) |  |  |
|  |  |  |
|  |  |  |
| Southern Pipe Line (quar.) <br> Bpalding (A. G.) Bros. \& Co., 1st pf. (qu) |  |  |
|  |  |  |
| Second preferred (quar.) Spear \& Co.. preferred (quar.) |  |  |
| Standard Milling, |  |  |
|  |  |  |
| stancarroill ${ }^{\text {and }}$ |  |  |
| Standarc |  |  |
|  |  |  |
| Standard Oil ot New York (quar |  |  |
| Standard Oil (ohio. pret ( (quar.)Standard Santary Mig.,Preferred (quars.) |  |  |
|  |  |  |
|  |  |  |
| Stewar |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Common (extra |  |  |
| Thompson (J. R.) Co., com. (monthly) |  |  |
|  |  |  |
| Tide-Water Oll, pref. (No. 1) (quar.) Timken Detroit Axle, pref. (quar.) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Union Tank Car, Preferred (quar |  |  |
|  |  |  |
| Unlted Drug, com |  |  |
| econd pre |  |  |
|  |  |  |
| S. Cast Iron Pipe \& Fdy., pref. (quar.) <br> S. Dairy Products, 1st pref. (quar.) - |  |  |
|  |  |  |
| Second preferred (quar.) <br> S. Hoffman Machinery, com. (quar.) |  | Holders of rec. Nov. $20 a$ |
|  |  |  |
| S. Hoffman Machinery, com. (quar.) Preferred (quar.) | 1314 | dNov. 17 to |
| S. Rubber, 1st pref. (quar.)--. |  |  |
|  |  |  |
|  | $13 / 15$ |  |
|  | 1\%. | ${ }^{\text {to }}$ No |
| cuum |  |  |
|  |  | Holder |
|  | ${ }^{500}$. ${ }^{\text {Neov. } 16}$ |  |
| Vanadum Corp. of America (quar.)- | $14 /$ | Holders of rec. Nov. $17 a$ |
| eber \& Hellbro |  | Holders of rec. Dec. |
|  | s1 |  |
| estern Grocer, pref $\qquad$ <br> Western Maryland Dairy, com. (quar.) | Jan. | Dee. 20 to J |
|  | \$1 |  |
| White (J. G.) \& Co. Inc., pret. (quar) | $11 / 5$ Dec. 1 | Holders of rec. |
|  | Dec. 1 |  |
| White (J. G.) Engineering, pref. (qu.).- | \$1940 | Holders of rec. Nov. 16 |
| White Motor (quar.) | \$1 30 D D |  |
| White Rock Mineral Spgs., com. (quar.) |  | Holders of rec. Dec. |
| pre |  |  |
|  | De | Holders of rec. |
| Whitman Mills (quar.) <br> Will \& Baumer Candle, Inc., com. (qu.) | 11/2 |  |
|  | * ${ }_{\text {* }}^{\text {250. }}$ | Holde |
|  |  | Hoider |
| Preferred (quar.) <br> Woolwoth ( E W) C | ${ }^{750}$ |  |
| Wright Aeronautical Corp. (Quar.).-.-- |  | Holders of rec. Nov. $16 a$ |
| rigley (Wm.) Jr., \& Co. (monthiy). |  |  |
| * From unotfictal sources. † The New York Stock Exchange has ruled that stock will not be quoted ex-dividend on this date and not until further notice. $\ddagger$ The New York Curb Market Association has ruled that stock will not be quoted ex alvidend on this date and not untll further notice. |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 8 Annual dividend for 1925 all payable in equal quarterly installments on April 1 ly 1, Oct. 11925 and Jan. 1 1926, have been declared as follows: On the common ock $\$ 4$ 40, quarterly installments $\$ 110$. prior preference, $7 \%$,quarterly installments $6 \%$, participating preferred, $7 \%$ regular, quarterly installment $11 / 4 \%$, participating eferred, $2 \%$ extra, quarterly installment $1 / 2 \%$, preferred, $6 \%$, quarterly install ent, $1 / 3 \%$. |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| $\boldsymbol{a}$ Transfer books not closed for this dividend. d Correction. $\boldsymbol{E}$ Payable in stock. $f$ Payable in common stock. $\sigma$ Payable in scrip. $h$ On account of accumulated dividends. $m$ Payable in preferred stock. $n$ Payable in Canadian funds. <br> $s$ Payable elther in cash or in Class A stock at the rate of 5 -100 share of Class A for each share of preferred held. <br> $t$ Payable in participating preferred stock. <br> $u$ Less 11c. per share corporation income tax. <br> - Payable 20 c . In cash and 15 c . Der share ( $1-100$ of a share) In common stock. <br> to One-fiftieth of a share of common stock. <br> $\varepsilon$ Payable also to holders of coupon No. 37. <br> $z$ Dividend is one share for each three ordinary shares held. Stock should be deposited after Nov, 7 and not later than Jan. 301926. |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
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|  |  |  |  |  |

Weekly Returns of New York City Clearing House Banks and Trust Companies.
The following shows the condition of the New York City Clearing House members for the week ending Nov. 7. The figures for the separate banks are the ayerages of the daily results. In the case of the grand totals, we also show the actual figures of condition at the end of the week.

NEW YORK WEEKLY CLEARING HOUSE RETURNS.
(Stated in thousands of dollars)-that is, three ( 000 ) ciphers omtted

| Week Endin: Nov. 71925. (000 omitted.) | New <br> Capital <br> Nat'1, <br> State, <br> Tr.Cos. | Profits. <br> Sept. 28 <br> Sept 30 <br> Sept. 30 | Loans, Discount Investments. dic. | $\begin{gathered} \text { Cash } \\ \text { in } \\ \text { Vault. } \end{gathered}$ | $\begin{gathered} \text { Reserve } \\ \text { with } \\ \text { Legal } \\ \text { Deposi- } \\ \text { tories. } \end{gathered}$ | Net Demand Deposits | Time posits. | $\begin{gathered} \text { Bank } \\ \text { Carcu- } \\ \text { lo- } \\ \text { ton. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Members of F |  | Bank. | A terage. | verage | Average | era | ge | 0 |
| Bank of N. Y. \& | 8 |  | \$ |  |  |  |  | \$ |
| Trust Co | 4,000 | 12,689 | 6,322 |  | 8,601 | 60,977 | 7,923 |  |
| Bk of Manhat'n | 10,000 | 14,354 | 160,485 | 2,726 | 18,271 | 128,158 | 26,952 |  |
| Mech \& Met Na | 10,000 | 15,749 | 182,521 | 3,463 | 23,095 | 173,400 | 12,045 | 540 |
| Bank of America | 6,500 | 5,136 | 82,371 | 1,711 | 11,960 | 89,589 | 3,952 |  |
| National City- | 50,000. | 62,403 | 617,893 | 4,869 | 69,623 | *664,372 | 63,294 | 54 |
| Chemical Nat. | 4.500 | 17,597 | 139,157 | 1,279 | 15,595 | 114,661 | 5,994 | 346 |
| Am Ex-Pac Nat | 7.500 | 12,625 | 145,011 | 2,237 | 17,541 | 130,674 | 10,759 | 4,950 |
| Nat Bk of Com. | 25,000 | 40.021 | 362,274 | 880 | 40,487 | 308.728 | 15,249 |  |
| Cbat Ph NB\&T | 13,500 | 13,236 | 222,919 | 2,931 | 24,882 | 171,623 | 41,048 | 5,932 |
| Hanover Nat. | 5,000 | 25,443 | 126,170 | 518 | 15,010 | 112,718 |  |  |
| Corn Exchange- | 10,000 | 14,411 | 197,334 | 6,717 | 25,419 | 173,844 | 29,845 9 |  |
| National Park- East River Nat. | 10,000 2,501 | $\begin{array}{r}24,375 \\ 2,375 \\ \hline\end{array}$ | 179,935 40,266 | 882 1,510 | 17,579 4,571 | 133,688 31,765 | 9,789 11.760 | 3,535 |
| First National. | 10,000 | 71.199 | 297,776 | 481 | 27,895 | 209.740 | 18.448 | 4,951 |
| Irving Bk-Col Tr | 17.50\% | 13,169 | 297,322 | 2,937 | 39,181 | 295,61C | 21,406 |  |
| Bowery Natl Bk | 250 | 928 | 5,753 | 137 | 486 | 3.161 | 2,025 |  |
| Continental | 1,00t | 1,126 | 8,206 | 133 | 1,210 | 7.278 | 366 |  |
| Chase National | 20,000 | 26,894 | 388,458 | 4,212 | 48,437 | *383,561 | 17,240 | 992 |
| Fifth Avenue | 500 | 2,838 | 26,326 | 917 | 3,319 | 25,242 |  |  |
| Commonwealth | 000 | 1,055 | 13.790 | 514 | 1,380 | 9,356 | 4,322 |  |
| Garfield Nat'1. | 1.000 | 1,766 | 17,515 | 452 | 2,724 | 17,186 | 511 |  |
| Seaboard Nat'1- | 5,C00 | 8.758 | 121,343 | 986 | 16.307 | 123,025 | 3.423 | 13 |
| Coal \& Iron Nat | 1.500 | 1.531 | 20,586 | 261 | 2,329 | 16.775 | 1.919 | 411 |
| Bankers Trust. | 20.000 | 29,390 | 359,914 | 844 | 38,997 | *302,906 | 48,823 |  |
| U S Mtge \& Tr | 3,000 | 4,602 | 58,606 | 756 | 6,996 | 53,402 | 5,261 |  |
| Guaranty Trust | 25,000 | 21,229 | 431,438 | 1,425 | 50,341 | *441,880 | 42,382 |  |
| Fidelity-InterTr | 2.000 | 2.167 | 22,803 | 399 | 2,481 | 18,862 | 1,813 |  |
| New York Trust | 10,000 | 19.593 | 178,409 | 566 | 20,745 | 153,157 | 19,281 |  |
| Farmers L \& Tr | 10,000 | 18.355 | 146,755 | 7 | 14,873 | *115,790 | 21,869 |  |
| Equitable Trust | 23,000 | 12,031 | 266,092 | 1,449 | 29.333 | *294,787 | 30,627 |  |
| Total of averajes | 50 | 497 | 193,750 | 47,000 | 599,66s | 4,442,902 | 478,326 | 3,355 |
| Totals, ac | dition |  | 163,313 |  |  | 89 |  |  |
| Totals, actual co | ndition | Oct | ,185,820 | 46,662 | 624,925 | c4,448,693 | 483,079 | 23,319 |
| Totals, actual co | dition | Oct. 24 | 5,153,922 | 46,446 | 75,876 | c4,351, | 493 | 3,239 |
| State Banks | Not Me |  | of Fed'1 | Res' | Bank. |  |  |  |
| Greenwich Bank |  |  | 23,220 | 1,974 | 2,070 |  | 1,723 |  |
| State Bank | 3,500 | 5,728 | 105,458 | 4,729 | 2,457 | 38,489 | 63,903 |  |
| Total of averages | 4,500 | 9.290 | 128,678 | 6,703 | 4,52 | 0,945 | 65,626 |  |
| Totals, ac |  | Nov | 129, | 6.939 | 4,730 | 61,661 | 65,690 |  |
| Totals, actual cor | nditio | Oct. 31 | 129,827 | 68184 | 4,607 | 62,458 | 65,530 |  |
| Totals, actual co | ndition | Oct. 24 | 128,436 | 13. 17 | 4,453 | 05 | 65,437 |  |
| Trust Compani | Not |  | of Fed |  | Ban | k. |  |  |
| Title Guar \& Tr | 10,000 | 17,512 | 66,25 | 1.563 | 5.098 | 44,225 | 932 |  |
| Lawyers Trust. | 3,000 | ,144 | 23,20 | 937 | 2,059 | 18,92 | 976 |  |
| T | 13.000 | 20 | .46 | 2,500 | 7,15 | 63,148 | 2,908 |  |
| Totals, actual co | ndition |  | 89.3 | 2,445 | 7,153 | 62,942 | 2,909 |  |
| Totals, actual con | ndition | Oct. 31 | 90,752 | 2,396 | 7,459 | 64,726 | 2,963 |  |
| Totals, actual con | ndition | Oct. 24 | 88,777 | 2,284 | 7,128 | 62,274 | 3,069 |  |
|  | 326,350 | 526,002 | 5,411,893 | 56,203 | 611,352 | 4,566. | 546,860 | 23,335 |
| Comparison | h prev. | week .- | +44,068 | +403 | +5,962 | 46,32 | 4,952 | +95 |
| Gr |  |  |  | 59,165 | 588,551 | 4,516,092 | 550.07 | ,398 |
| Comparison with | h prev. |  | -24,662 | +3,453 | -48,440 | -59,785 | -1.49 | +79 |
| Gr'd ag |  |  | 406,399 | 55,712 | 636.991 | 4,575,877 | 551.572 | 23,319 |
| Gr'd aggr., act' | cond | Oct. 24 | 5,371,135 | 54,947 | 587.457 | 4,474,664 | 562,411 | 23,239 |
| $\mathrm{Gr}^{\text {d d aggr., act }} \mathrm{l}$ c | cond'n | Oct. 17 | 5,345,937 | 53,721 | 602.255 | 4.470.182 | $581,34 \mathrm{C}$ | 23,164 |
|  | cond'n | Oct. 10 | 5,314,064 | 56,38 | 603.479 562.513 | $4,402.005$ $4.410,981$ |  | 23,063 |
| Gr'd aggr., act | cond'n | Oct. | 5,208 5 , ${ }^{\text {5 }}$ |  | 592.868 | $4,331,620$ | 569.605 | 23.068 |

Note.-U. S. deposits deducted from net demand deposits in the general totals
above were above were as follows: Average total Nov. 7, $\$ 19,000,000$. Actual totals, Nov. 7,
$\$ 18,999,000 ;$ Oct. $31, \$ 19,000,000 ;$ Oct. $24, \$ 19,000,000 ;$ Oct. $17, \$ 25,299.000 ;$ Oct.
$10, \$ 38,055000$ average for the week, Nov. 7, $\$ 627,599,000 ;$ Oct. $31, \$ 625,146.000 ;$ Oct. $24, \$ 618,-$
357,$000 ;$ Oct. $17, \$ 624,462,000 ;$ Oct. $10, \$ 630.987,000$. Actual totals, Nov. 7 , 357,$000 ;$ Oct. $17, \$ 624,462,000 ;$ Oct. $10, \$ 630.987,000$. Actual totals, Nov, 7 ,
$\$ 623,671,000 ;$ Oct. $31, \$ 640,926,000$; Oct. $24, \$ 648,562,000 ;$ Oct. $17, \$ 611,482,000$; Oct. 10, $\$ 635,910,000$.

* Includes deposits in foreign branches not Included in total footings as follows:
National City Bank, $\$ 150,361,000$; Chase National Bank, $\$ 11,160,000$; Bankers Trust Co., $\$ 14,261,000 ;$ Guaranty Trust Co, $\$ 68,671,000 ;$ Farmers Loon \& Trust
Co., $\$ 6,746,000$; Equitable Trust Co., $\$ 71,818,000$. Balances carried in banks in
 Chase National Bank, $11,672,000$; Bankers Trust Co., $\$ 1,262,000$; Guaranty Trust
Co., $\$ 1,703,000$; Farmers' Loan \& Trust Co., $\$ 6,746,000$ Equitable Trust Co.,
The reserve position of the different groups of institutions on the basis of both the averages for the week and the actual condition at the end of the week is shown in the following two tables:
statement of reserve position of clearing house banks AND TRUST COMPANIES.

|  | Averages. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\|\begin{array}{c} \text { Reserve } \\ \text { in } \\ \text { Depostartes } \end{array}\right\|$ | Total Reserve. |  | Surpius Reservo. |
| Members Federal Reserve banks | \$ | $\frac{8}{899,688,000}$ |  | $\stackrel{\text { S }}{\text { 591,927,040 }}$ | ${ }_{7,740,960}^{\text {8 }}$ |
| State banks*......-- | 6,703,000 | 4,527,000 | 11,230,000 | 10,970,100 | 259.900 |
| Trust companies* | 2,500,000 | 7,157,000 | 9,657,000 | 9,472,350 | 184,650 |
| Total Nov. | 9,203,000 | 611,352,000 | 620,555,000 | 612,369,490 | 8,185,510 |
| Total Oct. 31 | 8,928,000 | 605,390,000 | 614,318,000 | 606,477,790 | 7,840,210 |
| Total Oct. 24. | $8,586,000$ $8,918,000$ | $602,091,000$ $595.218,000$ | $610,677,000$ 604,136000 | 601,318,890 | 9,358,110 |
| Total Oct. $17 . .$. | 8,918.000 | 595.218,000 | 604,136.000 | 598.113.430 | 6,022,570 |

## * Not members of Federal Reserve Bank.

a This is the reserve required on the net demand deposits in the case of State banks
and trust companles. but in the case of members of the Federal Reserve Bank ncludes also amount in reserve required on net time deposits, which was as follows:
Nov. $7, \$ 14,349,780$; Oct. $31, \$ 14,498,910$; Oct. 24, $\$ 15,193,980$; Oct. 17, $\$ 15$.Nov; 7, \$14,349,780; Oct. 31,
147,840; Oct. $10, \$ 15,302,310$.

|  | Actual Figures. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cash Reserve in Varilt. | Reserve In Depositartes | Total Reserve. | a Reserve Required. | Surplus Resetve. |
| Members Federal Reserve banks. | \$ | $\left\|\begin{array}{c} \underset{5}{\mathcal{S}}, 000 \end{array}\right\|$ | $\stackrel{\text { 576,668,000 }}{\text { S }}$ | $\begin{gathered} \$ \\ 585,337,946 \end{gathered}$ | $\stackrel{\S}{8,669,940}$ |
| State banks*-...--- | 6,939.000 | $\begin{array}{r} 0,008,000 \\ 4,730,000 \end{array}$ | 11,669,000 | $11,098,980$ | $\begin{array}{r} \quad 669,940 \\ 570,020 \end{array}$ |
| Trust companies* | 2,445,000 | . 7,153,000 | 9,598,000 | 9,441,300 | 156,700 |
| Total Nov. 7 | 9,384,000 | 588,551,000 | 597,935,000 | 605,878,220 | 7,943,220 |
| Total Oct. 31 | 9,050,000 | 636,991,000 | 646,041,600 | 613,773,800 | 32,267,200 |
| Total Oct. 24 | $8,501,000$ $8,954,000$ | $587,457,000$ 602.255 .000 | $595.958,000$ <br> 611.209 .000 | $600,794.260$ $600,779,050$ | 4,836200 $10,429,950$ |

* Not members of Federal Reserve Bank.
a This is the reserve required on net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank includes also amount of reserve required on net time deposits, which was as follows:
Nov. $7, \$ 14,444,370 ; \mathrm{Oct} .31, \$ 14,492,370 ;$ Oct. $24, \$ 14,817,150$; Oct. 17, $\$ 15$,333,240 . Oct. 10, 15,189 300.

State Banks and Trust Companies Not in Clearing House. -The State Banking Department reports weekly figures showing the condition of State banks and trust companies in New York City not in the Clearing House as follows: SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER NEW YORK, NOT INCLUDED IN CLEARING HOUSE STATEMENT. (Floures Furnished by State Banking Department.)

| ns |  |  | $\begin{aligned} & \text { o. } 7 . \\ & 346,300 \end{aligned}$ | Differences from Previous Week. Inc. $\$ 9,982,900$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Currency notes |  |  | 5,576,000 I | Ine. 2,489,200 |
| Deposits with Federal Reserve Bank of New Y |  |  | 5,900 |  |
|  <br> ue from reserve de- <br> positaries and from other banks and trust com- |  |  |  |  |
|  |  |  |  |  |
| panies in N. Y. City, exchange \& U. S. deposits 1, 129,835,900 |  |  |  | c. $21,394,700$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | -Tiust Companies- |  |
|  |  |  |  |  |
|  |  |  | $12,526,200 \quad 05.56 \% \quad 30,411,100$ |  |
| Total $\$ 49,790,200 \quad 22.09 \% \quad \$ \overline{114,327,800} \quad \overline{19.45 \%}$ <br> *Includes deposits with the Federal Reserve Bank of New York, which for the State banks and trust companies combined on Nov. 7 was $\$ 90,865,900$ |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Banks and Trust Companies in New York City.-The averages of the New York City Clearing House banks and trust companies combined with those for the State banks and trust companies in Greater New York City outside of the Clearing House are as follows: <br> COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN GREATER NEW YORK. |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | $\boldsymbol{L}$ | Demand Deposits. | *Total Cash | Reserve in |
| Wuly 11 Ended- |  |  |  |  |
|  | 353,275,000 | 5,534,240,800 | 85,120,100 | 741,205,700 |
|  | 6,320,677,200 | 5,509,425,100 | $82,246,400$ $79,116.400$ | 734,107,700 |
|  | 6,302,682, 100 | 5,472,674,300 | 79,116,400 $79,377,600$ | $724,866,500$ $718,669,200$ |
| Aug. | 6,324,244,800 | 5,481,392,100 | 79,866,100 | 721,005,000 |
| Aug. 15 | 6,332,147,800 | 5,463,129,200 | 82,507,800 | 723,923,100 |
|  | 6,345,708,100 | 5,442,736,800 | 79,454,700 | 712,983,700 |
| Aug. 29 | 6,341,502,700 | 5,443,132,500 | 80,540,400 | 715,040,400 |
| Sept. 5 | 6,354,728,100 | 5,466,107,300 | $81,151,400$ | 711,813,900 |
|  | $6,345,880,300$ $6,361,302$ | $5,419.137,800$ $5,465,413,400$ | $84,211,400$ $83,247,000$ | 718,328,800 |
| Sept. 26 | 6,403,318,900 | 5,404,398,300 | 83, 8265,500 | -731,651,200 |
|  | 6,480,941.200 | 5,496,730,100 | 82,079,500 | 717,035,400 |
|  | 6,465,023,700 | 5.491,705,400 | 84,916.400 | 716,263,500 |
|  | 6,463.163.200 | 5,550,463,800 | 84,365,300 | 727,858,400 |
| Oct.Nov. | 6,481,864,200 | 5,576.689,600 | 83,765,400 | 733,612,200 |
|  | $6,502.188 .400$ 6.556 .239 .300 | 5,629.110.200 | $83,583,400$ 86,517 | 735,006,800 |
|  | 6,556.239,300 | 5,696.831,900 | 86,517,800 | 745,155.200 |

New York City Non-Member Banks and Trust Com-panies.-The following are the returns to the Clearing House by clearing non-member institutions and which are not in cluded in the "Clearing House Returns" in the foregoing: RETURN OF NON-MEMBER INSTITUTIONS OF NEW YORK CLEARING HOUSE.


[^1]Boston Clearing House Weekly Returns.-In the folCowing we furnish a summary of all the items in the Boston Clearing House weekly statement for a series of weeks:

|  | $\begin{aligned} & \text { Nor. } 11 \\ & 1925 . \end{aligned}$ | Changes from pretiots week. | $\begin{gathered} \text { Noo. } 4 \\ 1925 . \end{gathered}$ | $\begin{aligned} & \text { Oct. } 28 \\ & 1925 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $66,8^{8} 00,000$ | $\stackrel{\text { Un }}{\text { U }}$ ( ${ }^{\text {a }}$ | 66,800,000 | $\xrightarrow[66,800,000]{\text { S }}$ |
| Surplus and profits.-...-.-- | 90,768,000 | Dec. 10,000 | 90,778.000 | 90,267.000 |
| Loans, disc'ts \& investments. | 1039059000 | Inc. $6,805,000$ | 1032254000 | 1019594000 |
|  | 145,485,000 | Dee. $10,766,000$ <br> Dec. 60,000 | 719,314,000 | $713,838,000$ 135,841 |
| Time deposits | 226,653,000 | Inc. $11,183,000$ | 215,470,000 | 205,576,000 |
| United States deposits | 5,661,000 | Dec. 137,000 | 5,798,000 | 5,842,000 |
| Exchanges for Clearing House | 32,103,000 | Dec. 6,670,000 | 38,773,000 | 28,724,000 |
| Due from other banks.....- | $89,746,000$ | Dec. 1,007,000 | 90.753 .000 | $83,228,000$ |
| Reserve in Fed. Res. Bank- Cash in bank and F. R. Bank | $83,267,000$ $9,003,000$ | $\begin{array}{ll}\text { Dec. } & 193,000 \\ \text { Dec. } & 536,000\end{array}$ | 83,460,000 | $83,209,000$ |
| Reserve excess in bank and <br> Federal Reserve Bank | 758,000 | $\begin{array}{ll}\text { Dec. } & 536,000 \\ \text { Dec. } & 208,000\end{array}$ | $9,539,000$ 966,000 | $.433,000$ 880,000 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending Nov. 7, with comparative figures for the two weeks preceding, is given below. Reserve requirements for members of the Federal Reserve System are $10 \%$ on demand deposits and $3 \%$ on time deposits, all to be kept with the Federal Reserve Bank. "Cash in vaults" is not a part of legal reserve. For trust companies not members of the Federal Reserve System the reserve required is $10 \%$ on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults."

| Two Clphers (00) omitted. | Week Ended November 71925. |  |  | $\begin{aligned} & O_{c t .} 31 \\ & 1925 \end{aligned}$ | $\begin{gathered} O_{c t} .24 \\ 1925 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Members of F.R.System | $\left\|\begin{array}{c} \text { Trust } \\ \text { Compantes } \end{array}\right\|$ | $\begin{aligned} & 1925 \\ & \text { Total. } \end{aligned}$ |  |  |
| Capital | \$42,025,0 | \$5,000,0 | \$47,025,0 | \$47,025,0 | \$47,025,0 |
| Surplus and profts. | 128,684,0 | 17,182,0 | 145,866,0 | 145,824,0 | 145,820,0 |
| Loans, disc'ts \& investm'ts | 837,342;0 | 48,823,0 | 886,165,0 | 885,702,0 | 889,470,0 |
| Exchanges for Clear.House | 46,731,0 | 763,0 | 47,494,0 | 37.093.0 | 33,799,0 |
| Due from banks. | 132,317,0 | 20,0 | 132.337,0 | 112,807.0 | 117,332,0 |
| Bank deposits. | 153,177,0 | 918,0 | 154,095,0 | 143,026,0 | 147,651,0 |
| Individual depo | 619,151,0 | 30,714.0 | 649,865,0 | 632,495,0 | 631,945,0 |
| Time deposits | 116,880,0 | 1,929,0 | 118,809,0 | 108.879,0 | 107,266,0 |
| Total deposits ---- | 889,208,0 | 33,561,0 | 922,769,0 | 884,400.0 | 886,862,0 |
| U. S. deposits (not incl.) -- |  |  | 6,374,0 | 6,427,0 | 6,642,0 |
| Res've with legal depos'les |  | 4,461,0 | 4,461,0 | 3,910,0 | 3,689,0 |
| Reserve with F. R. Bank.- | 66,683,0 |  | 66,683,0 | 64,880,0 | 65,229,0 |
| Cash in vault *-.-. | 10,199,0 | $1,431,0$ <br> 5 <br> 892 | 11,630,0 | 11.518,0 | 11,480.0 |
| Total reserve \& cash held.- | $76,882,0$ $66,571,0$ | 5,892,0 $4,723,0$ | $82,774,0$ | 80,308,0 | 80,398.0 |
| Excess res. \& cash in vauit | $66,571,0$ $10,311,0$ | $4,769,0$ 1,16 | $71,294,0$ $11,480,0$ | $69,474,0$ $10,834,0$ | $69,396,0$ $11,002,0$ |

* Cash in vault not counted as reserve for Federal Reserve membera.

Condition of the Federal Reserve Bank of New York.
-The following shows the condition of the Federal Reserve Bank of New York at the close of business Nov. 101925 in comparison with the previous week and the corresponding date last year:
 $\begin{array}{lrrrr}\text { Gold with Federal Reserve Agent_-1.... } & 370,347,000 & 345,431,000 & 529,747,000 \\ \text { Gold redemp. fund with U. S. Treasury- } & 6,690,000 & \mathbf{7 , 8 1 4 , 0 0 0} & 5,914,000\end{array}$

 | Gold settlement fund with F. R. Board | $254,416,000$ | $275,004,000$ | $\mathbf{1 8 5 , 9 9 5 , 0 0 0}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Gold and gold certificates held by bank -- | $364,426,000$ | $363,838,000$ | $\mathbf{2 1 6 , 7 2 8 , 0 0 0}$ |









 Labilittes-


 Total llabilities...........................472,081.000 $\xlongequal{1,486,010,000} \xlongequal{1,456,244,000}$ Ratio of total reserves to deposit and
Fed'l Res've note llablltiles combined Contingent liability on bills purchased
$\begin{array}{lllll}\text { for forelgn correspondents..........-- } & 10,264,000 & 10,012,000 & \mathbf{7 , 2 0 0}, 000\end{array}$ NOTE.-Beginning with the statement of Oct. 7 two new Items were added in
order to show separately the amount of balances held abroad and amounte foreign correspondents. In addition, the captlon, "All other and amounts due to
made up of Federal intermediate credit bassets," now made up of Federal intermediate credit bank debentures, has been changed to curities." The latter term has been adopted as a morets" to "Total bills and se-
total of the descriptlon of the total of the discounts, acceptancen and securltles acquired under the provisions of
Sections 13 and 14 of the Federal Reserve Act, which are the Sections 13 and 14 of the Federal Reserve Act, which are the only items included
thereln

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Nov. 12, and showing the condition of the twelve Reserve Banks at the close of business on Wednesday. In the first table we present the results for the system as a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents, Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears on page 2328, being the first item in our department of "Current Events and Discussions."
combined resources and liabilities of the federal reserve banks at the close of business nov. 101925.

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold with Feders RORCES. Gold redemption fund with U. S. Treas |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold held exolusively agst. F. R. notes Gold settlement fund with F. R. BoardGold and gold certiticates held by banks |  |  | $\begin{array}{\|l} 1.38 \\ \hline \end{array}$ |  |  |  |  |  |  |  |  | ¢ 71 |  |
|  |  |  |  |  |  |  | $2.766,064,000$$103,723.000$ |  | (2,761.388.000 | $\frac{1}{2.759 .967 .000}$ |  |  |  |
|  |  |  | $\left\{\begin{array}{c} 2,880,281,000 \\ 46,901,000 \\ 330,299,000 \\ 306,109,000 \end{array}\right.$ | $2,893,060,000$ <br> $52,932,000$ |  | $2,889,296.000$ <br> $53,734,000$ 293.172 .000$309,789,000$ |  |  | $2,862,481,000$$48,409.000$ $320,381,000$$323,648,000$ |  |  |  |  |
|  |  |  |  |  | - |  |  |  |  |  |  |  |  |
| Total bills dill |  |  | $\begin{aligned} & 636,338 \\ & 342,45 \\ & \hline \end{aligned}$ |  |  | $\begin{gathered} 620.961,000 \\ \\ 293,259,000 \end{gathered}$ |  |  | , 92 | 3,1 | 0.727.000 |  | ,190,000 |
| U. S. Government securities: Bonds. |  |  |  | $\begin{array}{r} 56,020,000 \\ 248,477,000 \\ 20,260,000 \end{array}$ |  | $\begin{array}{r} 55,907,000 \\ 248,36,000 \\ \text { 29,532,000 } \\ \hline 9 \end{array}$ |  |  | $\begin{gathered} 55,618.000 \\ 249.818 .000 \\ 18,695,000 \end{gathered}$ |  | $\begin{aligned} & 55.610 .000 \\ & 51.6030000 \\ & 15,919,000 \end{aligned}$ |  |  |
| Total U. S. Government securitlee Other securitiles (See note)Forelgn loans on ( $o l d$ |  |  | $\underset{\substack{330.225 .00 \\ 3,220.00 \\ 3,80,00}}{\substack{3 \\ \hline}}$ | $3,399,000$ |  |  | $\begin{aligned} & 2.120 .000 \\ & 6,400.000 \end{aligned}$ |  |  | 342,906,00 2.420 .00 10.200 .00 |  |  | 58,364,000 |
| Total bills and securitles (See Note) Uneoiliected Items <br>  <br> tll 0 |  |  |  |  |  |  | $\begin{gathered} 0 \\ \hline \end{gathered}$ |  |  |  |  |  |  |
| Total resoures |  |  |  |  |  |  |  |  |  | 4,905,540,000 |  |  |  |
|  |  |  | 5,010,743,000 |  |  | 5,035,186,000 | 1,715,5 |  | ,701,128,000 |  | 1,.001,072,.000 ${ }^{5}$ |  | 行,202,000 |
| F. R. no <br> Member banks-reserve account Government <br>  |  |  |  |  |  |  | $\begin{gathered} 0,229,825.000 \\ 0 \\ 0 \\ 0 \\ \hline \end{gathered}$ |  |  |  | $\left\|\begin{array}{c} 2.207 .090 .000 \\ 32,169900 \\ \hline \\ \hline 28.105 .000 \end{array}\right\|$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total deposts Derartera avalabiutity itiems surblus All other liabiilitee |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total llabilitles-..................... <br> F. R. note liablities combined <br> F. R. note liabilities to deposit and Contingent liablity on combined for forelgn correspondents |  |  | 5,010,743, | 0,4 |  | 5,035,188,000 | 4,283,000 4, |  | 4,969,498,000 | 4,005,540,000 | 01,072 |  | ,018,104,000 |
|  |  |  | $68.7 \%$ <br> 71.5\% | $\begin{array}{r} 69.9 \% \\ \hline \\ \hline 72.5 \% \\ \hline \end{array}$ |  |  | $\begin{array}{r} 63.0 \% \\ 71.7 \% \\ 36,876.000 \\ \hline \end{array}$ |  | $\begin{array}{r} 69.3 \% \\ 71.8 \% \\ 35,697.000 \end{array}$ |  | $\begin{array}{r} 70.2 \% \\ 74.2 \% \\ 34,027,000 \end{array}$ |  | $\begin{array}{r} 74.9 \% \\ 77.2 \% \\ 25,584,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  <br> 64.062.000 |  |  | $\begin{gathered} \text { so.794.000 } \\ 459,74,000 \\ 2,146,000 \end{gathered}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{gathered} -81.579,000 \\ 6.1798,00 \\ 1,515,000 \end{gathered}$ |  |  | 8.24 | $0.502$ | $\begin{gathered} \text { pö } \\ 000 \\ 0 .-1 \end{gathered}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{gathered} 79.029 .0000 \\ 28,332,000 \end{gathered}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 24,410.00 |  |  | $501,000$$\begin{aligned} & .614, .000 \\ & .571,000 \\ & .50 \end{aligned}$ | 13,364,0 |  |  |  |  | 10.10 .20005.732 .000$13,370.000$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| F. R. R. notes reeetved from Comptroller-1 |  |  | ${ }^{\text {2,994,912, } 912,600}$ | $2,928,964,000$ <br> $921,892,000$ |  | 2,943,706.000 | ${ }^{2.951,640,000}{ }^{940,892,000} \mid$ |  | $\begin{array}{\|l\|} \hline 2,94,762, .000 \\ \hline 999,821,000 \end{array}$ | 960,287,000 | $\frac{2.950 .946,000}{9683,786,000}$ |  | (174,616,000 |  |
| Issued to Federal Reserve Banks.... |  |  | .012,31 | 2,007,072,00 |  | .012,504,0 | , |  | 4,941 | 1,980,293,000 | 1,987,160,000 2 |  | 2,255,532,000 |  |
| By gold and gold certilicates Gold redempton tund Gy ellgible paper. |  |  |  |  |  | $\begin{aligned} & 100,639.000 \\ & 990.800,000 \\ & 847,507,000 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & 115,40,000 \\ & 958,720.000 \\ & 860.064,000 \\ & \hline \end{aligned}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{863,61} 951$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 74,457.0 |  |  |  |  |
|  |  |  |  | $\begin{aligned} & 42,0,62 \\ & 35,6 i \end{aligned}$ |  |  |  | 15.995, |  |  |  |  |  |  |
|  |  |  |  | ${ }^{71,2}$ |  |  |  | 20,5856.0 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| cerucates or idebleane |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| as U. 8. Govt. securthes | 8,482,01 |  | 19.063 | 30,980,0 |  |  |  |  |  |  |  |  |  |  |


| RESOTTRCES (Concluded)- <br> Tioo Clphers ( 00 ) omstted. | Boston. | New York. | Phlla. | Cleveland | Rschmond | Atlanta. | Chicagu. | St. Louts | Msnreap | Kan Cuty | Dallas. | San Fran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | \$ |  |  | \$ | s | \$ | 8 | \$ |  | \$ | \$ |  |
| Other securities. Forelgn loans on go | 355,0 | 1,296,0 | $3,120,0$ 446,0 | 514,0 | 254,0 | 197,0 | 662,0 | 221,0 | 158.0 | 600,0 192,0 | 168.0 | 336,0 | $3,720,0$ $4,799,0$ |
| Total bills and secur | 130,064,0 | 249,195,0 | 84,428,0 | 121,088,0 | 53,541,0 | 93,678,0 | 146,937,0 | 63,899,0 | 30,120,0 | 80,419,0 | 69,576,0 | 136,929,0 | 1,259,874,0 |
| Uneollected Items | 65,146,0 | 162,239,0 | 60,276,0 | 58,772,0 | 57,948.0 | 38,397,0 | 84,683,0 | 40,057,0 | 16,394,0 | 43,673,0 | 31,965,0 | 42,627,0 | 702,127, ${ }^{640}$ |
| Bsink premises. | 4,190,0 | 17,189,0 | 1,334,0 | 7,948,0 | 2,446,0 | $2,780,0$ | 8,099,0 | 4,750,0 | 3,047,0 | 4,691,0 | 1,834,0 | 3,324,0 | 61,632,0 |
| All other resourc | 139,0 | $4,300,0$ | 273,0 | 367,0 | -463,0 | $2,192,0$ | 1,183,0 | 334,0 | 2,794,0 | 751,0 | 1,283,0 | 4,010,0 | 18,089,0 |
| Total re | 407,128,0 | 1,472,081,0 | 365,094,0 | 491,700,0 | 225,299,0 | 288,105,0 | 596,119,0 | 176,413,0 | 147,527,0 | 205,795,0 | 157,253,0 | 447,567,0 | 4,980,081,0 |
| E.R. notes in actual circulation | 169,034,0 | 353,995,0 | 144,973,0 | 225,180,0 | 88,007,0 | 156,695,0 | 147,406,0 | 40,040,0 | 67,353,0 | 66,290,0 | 47,141,0 | 205,161,0 | 1,711,275,0 |
| Deposits: <br> Member bank-reserve acct |  | 857,179,0 | 131,556,0 | 172,692,0 | 67,069,0 | 84,158,0 | 324,156,0 | 79,808,0 | 51,726,0 | 85,118,0 | 63,370,0 | 68,763,0 | 232,173,0 |
| Government.- | 14,634,0 | 8,040,0 | 1,306,0 | 1,515,0 | 1,112,0 | 1,781,0 | 2,091,0 | 1,470,0 | 839,0 | 1,025,0 | 1,348,0 | 1,133,0 | 22,294,0 |
| Forelgn'ban | 150,0 | 10,509,0 | 188,0 | 1217,0 | 107,0 | 83,0 | 280,0 | -93,0 | 67,0 | 81,0 | 71,0 | 142,0 | 11,988,0 |
| Other deposit | 170,0 | 12,265,0 | 252,0 | 1,093,0 | 43,0 | 61.0 | 852,0 | 749,0 | 179,0 | 1,268,0 | 76,0 | 5,280,0 | 22,288,0 |
| Total depo | 149,532,0 | 885,993,0 | 133,302,0 | 175,517,0 | 68,331,0 | 86,083,0 | 327,379,0 | 82,120,0 | 52,811,0 | 87,492,0 | 64,865,0 | 175,318,0 | 2,288,743,0 |
| Deferred ava | 62,581,0 | 137,138,0 | 54,553,0 | 54,096,0 |  |  |  |  |  |  |  |  | 628,463,0 |
| Capital pald | 8,553,0 | 32,149,0 | 11,521,0 | 13,044.0 | 5,979,0 | $4,647,0$ | 15,624,0 | $5,127,0$ | 3,184,0 | 4, 262,0 | 4,337,0 | 8,232,0 | 116,659,0 |
| \%urd | 16.382,0 | 58,749,0 | 20,059,0 | 22,462,0 | 11,701,0 | 8,950,0 | 30.426,0 | 9,971,0 | $7,497,0$ 1143 | $8,977,0$ 801.0 | 7,592,0 | $15.071,0$ $1.625,0$ | $217,837,0$ $17,105,0$ |
| labilit |  |  |  |  |  |  |  | 176,413,0 | 147,527,0 | 205,795,0 | 157.253,0 | 447,567,0 | 980,08 |
| Memoranda. | 407,12 | 1,472,081,0 | 36 | 491,700,0 | 225,299,0 | 288,105,0 | 596,119,0 | 176,413,0 |  |  | 157.253, | 447,567 |  |
| Recerve ratio (per cent) | 3.8 | 2.4 | 8.1 | 75.3 | 68.9 | 60.9 | 73.5 | 52.9 | 78.6 | 48.4 | 45.4 | 67. | 2.3 |
| ohssed for forelgn correspond'ts | 2,717,0 | 10,264,0 | 3,414,0 | 3,928,0 | 1,946,0 | 1,505,0 | 5,066,0 | 1,689,0 | 1,211,0 | 1,468,0 | 1,285,0 | 2,570,0 | 37,063,0 |
| F R. notes on hand (notes rec'd |  |  |  |  |  |  |  |  |  |  |  |  | 4 |
| airculation). | 19,139,0 | 123,226,0 | 33,535,0 | 16,509,0 | 13,590,0 | 21,910,0 | 19,577,0 | 6,609,0 | 3.010, | 7.475,0 | 4,688,0 | 46,345,0 | 315,613,0 |

FEDERAL RESERVE NOTE AGCOUNTS OF FEDERAL RESERVE AGENTS AT GLOSE OF BUSINESS NOV. 101925

| redsral Reserve Adent at- | Boston | Nero York | Phta. | Cleveland | Richmond | Atlanta | Chicago | St. Louts | Minn. | Kan. Crev | Dallas | San Fr . | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Two Cyphers (00) Omitted.) <br> E. R. notes rec'd from Comptrol'r | $\underset{257,353,0}{8}$ | 748,981,0 | 211,308,0 | 280,209,0 | 132,897,0 | 228,905,0 | $\stackrel{\text { S }}{\text { 8 }}$ | 72, ${ }_{\text {S }}$ (49,0 | 87,463,0 | $\stackrel{\text { 98,798,0 }}{\text { ¢ }}$ | $\stackrel{\text { ¢ }}{\text { ¢9,611,0 }}$ | 314,306,0 | $\begin{gathered} \$ \\ 2,932,570,0 \end{gathered}$ |
| - R. notes held by F. R. Agent.- | 69,180,0 | 271,760,0 | 21,8,800,0 | 28,520,0 | $132,897,0$ $31,300,0$ | $\left\|\begin{array}{r} 228,905,0 \\ 50,300,0 \end{array}\right\|$ | 263,407,0 | 25,700,0 | 17,100,0 | 25,033,0 | 17,782,0 | 62,800,0 | $\begin{array}{r} 2,932,682,0 \\ \hline 90,68 \end{array}$ |
| F. R. notes issued to F. R. bank Collateral held as securlty for | 188,173,0 | 477,221,0 | 178,508,0 | 241,689,0 | 101,597,0 | 178,605,0 | 166,983,0 | 46,649,0 | 70,363,0 | 73,765,0 | 51,829,0 | 251,506,0 | 2,026,888,0 |
| F.R. notes 1ssued to F.R. Bk.: Gold snd gold certifieates.-- | 35,300,0 | 186,697,0 | 4,400,0 |  |  |  |  |  |  |  | 13,136,0 |  |  |
| Gold redemption fund... | 11,166,0 | 27,650,0 | 9,892,0 | 13,077,0 | 21,160,0 $4,58,0$ | 10,230,0 | 4,201,0 | 1,264,0 | 1,750,0 | 2,001,0 | 2,686,0 | 16,465,0 | 101,276,0 |
| Gold fund-F. R. Board Eulitible paper $\qquad$ | $\left\|\begin{array}{r} 40,000,0 \\ 121,227,0 \end{array}\right\|$ | $156,000,0$ $148,203,0$ | 113,389.0 | 160,000,0 | 36,000,0 | $86.000,0$ | 110,645,0 | $4,000,0$ $43,182,0$ | $49,000,0$ $12.786,0$ | $28,360,0$ $44,226,0$ | 2,500.0 | $165,516,0$ 91,817 | $951,410,0$ $863,613,0$ |
| Total collateral | 207,693,0 | 518,550,0 | 179,653,0 | 271,445,0 | 106,195,0 | 181,185,0 | 214,056,0 | 59,021,0 | 76,588,0 | 74,587,0 | 56,858,0 | 73,798,0 | 219,629,0 |

## Weekly Return for the Member Banks of the Federal Reserve System.

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources; the liabilities of the 723 member banks from which weekly returns are obtained. These figures are always a week behind hose for the Reserve banks themselves. Definitions of the different items in the statement were given in the statement of Dec. 12 1917, published in the "Chronicle" of Dec. 29 1917, page 2523. The comment of the Reserve Board upon the figurea for the latest week appears in our Department of "Current Events and Discussions," on page 2329

1. Data for all reporting member banks in each Federal Reserve District at close of business Nov. 4 1925. Three clphere (000) omitted.

| Feceral Reserve District. | Boston. | New York | phata. | Cletelana. | Rechmond | Allanta. | Chicago. | St. Louts. | Manneap. | Kan. Crty | Dallas. | San Fran. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - ane and diertng bank | 41 |  | 54 | 75 |  |  | 100 | 33 | 25 | 69 | $8^{49}$ | 67 | 723 |
| asns and discounts, gross: Gecured by U.S. Gov't obligations | 11,187 | 55,120 | 12,265 | 19,484 |  | 8.148 | $25,053$ | 8.979 | $\stackrel{8}{2,350}$ | ${ }_{3,911}^{\$}$ | ${ }_{3,125}^{8}$ |  | 63.7 |
| Geeured by stocks and bonds..... | 334,956 | 2,378,577 | 373,678 | 503,162 | 6,409 141,272 | 8,148 99,746 | 25,053 856,613 | 6,979 185,800 | 68,825 | 108,980 | 3,125 78,852 | 9.690 261,580 | 163,721 $5,392,041$ |
| All other loans and discounts | 687,586 | 2,645,961 | 375,853 | 774,461 | 376,002 | 422,607 | 1,227,111 | 315,154 | 181,522 | 319,488 | 234,109 | 911,230 | 8,471,084 |
| Total loans and disc | 1,033,729 | 5,079,658 | 761,796 | 1,297,107 | 523.683 | 530,501 | 2,108,777 | 507,933 | 252,697 | 432,379 | 316,086 | 1,182,500 | 14,026,846 |
| U. 8. pre-w | 9,612 | 40,226 | 9.489 | 33,181 | 25,71 | 14,890 | 17,561 | 12,707 | 7.232 | 9,183 | 17,108 | 24,079 | 221,071 |
| U. 8 Liberty bonds | 91,913 | 601.358 | 50,199 | 170,978 | 29,001 | 14,709 | 178,260 | 23,013 | 26,148 | 47,752 | 17,972 | 147,058 | 1,398,361 |
| U. 8. Treasury bon | 19.246 | 198,028 | 16,136 | 34.512 | 7,305 | 5,781 | 53,329 | 10,642 | 12,097 | 16.138 | 7,162 | 50,644 | 431,020 |
| U. S. Treasury note | 4,399 | 173,390 | 7.746 | 29,685 | 2,023 | 2,318 | 65,467 | 6,589 | 18,873 | 16,086 | 8,247 | 28,509 | 363,332 |
|  | 6,776 205,838 | 20,488 | 4,085 250,170 | 18,214 | 2,255 | 4,665 | 7,117 | 2,837 111.704 | 1,821 43,235 | 3,728 78,328 | 3,737 25,528 | 18,663 | 94,386 |
| Other bonds, stocks and seourities | 205,838 | 1,155,661 | 250,170 | 345,751 | 62,005 | 52,284 | 418,107 | 111,704 | 43,235 | 78,328 | 25,528 | 205,473 | 2,954,084 |
| tal | 337,784 | 2,189,151 | 337,825 | 632,321 | 128,302 | 94,647 | 739,841 | 167,492 | 109,406 | 171,215 | 79,844 | 474,426 | 5,462,254 |
| Total loans and fnvestme | 1,371,513 | 7,268,809 | 1,099,621 | 1,929,428 | 651,985 | 625,148 | 2,848,618 | 675,425 | 362,103 | 603,594 | 395,930 | 1,656,926 | 19,489,100 |
| Geserve balances with F. R. Bank | 100,574 |  | 82,427 | 116,721 33 | 43,529 | 46,409 | 245.389 |  | 26,878 |  | 32,299 | 111,688 | 1,672,773 |
| Cash in vault-- | 19.334 | 88,021 | 16,387 779 |  | 15,255 | 10,901 | 55,995 | 8.148 | 5,834 | 12,631 | 10,974 | 21,711 | 298,480 |
| Net demand dep | 921.568 | 5,815,935 | 779.715 | 1,014,931 | 382,862 | 370,920 | 1,795,960 | 394,667 | 238,359 | 449,685 | 284,834 | 770,339 | 13,219,775 |
| Clime deposits $_{\text {coin }}$ | 397,024 | 1,160,944 | 207,391 | 758,388 | 201,314 | 216,969 | 1,011,716 | 213,674 | 108,244 | 155,510 | 96,275 | 820.863 | 5,348,312 |
| Government deposits | 5,652 | 26,600 | 7.648 | 12.467 | 1,868 | 4,752 | 8,488 | 2,224 | 1,388 | 976 | 3,763 | 10,606 | 86,392 |
| Seeured by U.S. Gov't obligations | 2,185 | 107,644 | 9,170 | 25,866 | 6,286 | 5,297 | 32,919 | 4,582 | 3,187 | 3,018 | 4,002 | 40,223 | 244,379 |
| All other. | 24,027 | 31,394 | 12,625 | 26,575 | 14,592 | 13,257 | 15,009 | 15.739 | 426 | 6,303 | 4,761 | 22,963 | 207,671 |
| Bankers' balances of reporting mem ber banks in F. R. Bank citles: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Due to banks... | 141,080 | 1,158,100 | 190,675 | 44,203 | 38,510 |  | 375,437 | 83,8 | 60,449 | 103,078 | 45,389 | 104,466 | ,372,961 |
| Due from banks | 50,522 | 120.972 | 80,97 | 29,565 | 19,395 | 14,048 | 162,668 | 33,36 | 24,080 | 64,440 | 30.2 | 52,225 | 682,488 |

2. Data of reporting member banks in New York City. Chicago, and for whole country.

|  | All Reportsno Member |  | Banks. | Reportino Member Banks in N. Y. Cuty |  |  | Reporting Member Banks sn Cascago. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nov. 41925. | Oct. 281925. | Nod. 51924. | Nov. 4 | ct. 2819 | Nov. 51924. | Noo. 4 | . 281925. | Vov. 51924. |
| Eumber of reporting banks Loans and discounts, gross: Secured by U. S. Govt. obllgations secured by stocks and bonds All other loans and discounts. |  |  | $\$^{743}$ |  | 61 | 67 | 46 |  | $\$^{47}$ |
|  | 163,721,000 | 171,139,000 | 184,762,000 | 49,842,000 | 55,821,000 | 66,630,000 | 17,323,000 | 20,050,000 | 23,290,000 |
|  | 5,392,041,000 | 5,300,355,000 | 4,399,476,000 | 2,132,212,000 | 2,074,259,000 | 1,768,672,000 | 656,419,000 | 648,437,000 | 526,590,000 |
|  | 8,471,084,000 | 8,429,917,000 | 8,184,713,000 | 2,331,163,000 | $2,289,141,000$ | 2,292,100,000 | 682,914,000 | 683,046,000 | 714,309,000 |
| Total loa investments: | 14,026,846,000 | 13,901,411,000 | 12,768,951,000 | 4,513,217,000 | 4,419,221,000 | 4,127,402,000 | 1,356,656,000 | 1,351,533,000 | 1,264,189,000 |
| O. S. pre-war bondsU. S. Llberty bonds | 221,071,000 | 219,999,000 | 264,397,000 |  |  | 40,932,000 | 1,870,000 | 1,870,000 |  |
|  | 1,398,361,000 | 1,387,417,000 | 1,448,919,000 | 506,513,000 | 499,447,000 | 597,747,000 | 102,802,000 | 101,395,000 | 82,138,000 |
| ర. 8. Treasury bonds | $431,020,000$ $383,332,000$ | 427,993,000 | $69,616,000$ $620,585,000$ | 181,748,000 | 179,558,000 | $14,010,000$ $282,516,000$ | $16,307,000$ $51,487,000$ | $16,272,000$ $51,605,000$ | 2,973,000 |
| U. B. Treasury notes J. S. Treasury certificates | 94,386,000 | $92,071,000$ | 295,073,000 | 17,901,000 | 13,133,000 | 149,362,000 | 996,000 | 1,094,000 | 89,662,000 |
| U. S. Treasury certificates Other bonds, stocks and seourities- | 2,954,084,000 | 2,945,497,000 | 2,876,750,000 | 850,875,000 | 850,210,000 | 895,423,000 | 183,452,000 | 185,996,000 | 199,844,000 |
| Total Investments ...-....---- | 5,462,254,000 | 5,443,124,000 | 5,575,340,000 | 1,749,408,000 | 1,741,482,000 | 1,979,990,000 | 356,914,000 | 358,232,000 | 396,178,000 |
| Total loans and investments... Beserve balances with F. R. banks | 19,489,100,000 | 19,344,535,000 | 18,344,291,000 | 6,262,625,000 | 6,160,703.000 | 6,107,392,000 | 1,713,570,000 | 1,709,765,000 | 1,660,367,000 |
| Reserve balances with F. R. banks.--Cash In vaultQet demand deposits...........-- | 1.672,480,000 | 1,064, $284,521,000$ | $1,598,124,000$ <br> $310,726,000$ | 708,104,000 | $720,639,000$ $62,478,000$ | $670,815,000$ $73,513,000$ | $170,384,000$ $24,423,000$ | $163,210,000$ 23,969 | 163,511,000 |
|  | 13,219,775,000 | 13,081,954,000 | 12,946,773,000 | 5,252,314,000 | 5,167,470,000 | 5,166.725,000 | 1,206,635,000 | 1,199,419,000 | 29,911,000 |
|  | 5,348,312,000 | 5,296,231,000 | 4,805,083,000 | 5,252,314,000 | 5,167,470,000 | 5,1602,885,000 | 1,206,035,000 $493,820,000$ | $1,199,419,000$ $489,789,000$ | 1,199,642,000 |
|  | 86,392,000 | 86,322,000 | 200,442,000 | 21,546,000 | 21,546,000 | 37,708,000 | 3,353,000 | $489,789,000$ $3,353,000$ | $428,217,000$ $7,579,000$ |
| Bills payable and rediscounts with Federal Reserve Banks: |  |  |  |  |  |  |  |  |  |
| secured by U. S. Govt, obligations <br> All other. | $\begin{array}{r} 244,379,000 \\ 207,681,000 \\ \hline \end{array}$ | $\begin{array}{r} 208,969,000 \\ 194,524,000 \\ \hline \end{array}$ | $\begin{aligned} & 39,560,000 \\ & 37,616,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 73,585,000 \\ & 46.1 \mathrm{S4}, 000 \end{aligned}$ | $\begin{aligned} & 38,795,000 \\ & 46,147,000 \end{aligned}$ | $\begin{array}{r} 14,150,000 \\ 6,462,000 \end{array}$ | $\begin{aligned} & 5,415,000 \\ & 3,285,000 \end{aligned}$ | $\begin{aligned} & 6,180,000 \\ & 3,582,000 \end{aligned}$ | 1,100,000 |
| Total borrowings from F. R. Dks. | 452,050,000 | 403,493,000 | 77,176,000 | 119,769,000 | 84,942,000 | 20,612,000 | 8,700,000 | .762,000 |  |

## 4 4ankexs (5azette

## Railroad and Miscellaneous Stocks.-- Stock Market is given this week on page 2469 .

 The following additional sales were rep orted this week:

Foreign Exchange




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tran

$$
\begin{aligned}
& \text { Hi } \\
& 1 \\
& 1 \\
& 1 \\
& 1
\end{aligned}
$$


 Certificates on the New York Stock Exchange.--Below

| atty | Nob. 7. |  |  |  | Vor.12. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| , |  |  |  |  |  |  |
| Lo |  |  |  |  |  |  |
| Total sales in \$1,000 unts | S2 | 238 | 39 |  |  | 46 |
| onverted 4\% bonds of (H) |  |  |  | 100.00 100.00 |  |  |
|  |  |  |  | 100.00 |  |  |
| Total sales in \$1,000 unts | $101{ }^{11}$ | 101 | 1012 |  |  |  |
| L |  |  |  |  |  |  |
|  | 10 | 1012989 ${ }_{4}$ |  | 16 |  |  |
| Second Converted 414\% H |  |  |  |  |  |  |
| Clo |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sales in 81.000 untis |  | 1003 |  |  |  |  |
| \% bonds of 1927-42...- Lo $^{\text {L }}$ |  | 100 |  |  |  |  |
| Total sa |  | 100 |  |  |  |  |
| Tond Li | 100 |  | 100 | 1002 | 100 |  |
| of 19) |  |  |  | ${ }^{100^{2}}$ |  |  |
| To |  |  |  |  |  |  |
| rd L |  | 1011 | $101^{23}$ | $101^{132}$ | $101^{3} 3$ |  |
| \%\% b |  |  |  |  |  |  |
| (Thtrd |  |  |  |  | 101.00 | 0 |
| Total sal |  |  |  |  |  |  |
| $4 \%$ bo | 102 | 10 | 10 | 102.01 | 102 | 102 |
| (Fourth 44/8) Totar sales in | 102 |  |  | 102 |  |  |
| Total sales in \$1,000 untt |  |  |  |  |  |  |
| 41/4s, 1947-52 -.-------- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| als |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Total sates in \$1. | 10 | $103^{32}$ | $102^{20_{8}^{37}} 6$ | $102^{20_{3} 98} 5$ | $102238_{32}$ | ${ }^{103.00}$ |

Note.-The above table includes only sales of coupon bonds. Transactions in registered bonds were:
 Quotations for U. S. Treas. Ctfs. of Indebtedness, \&c.

| aturty. | 1 | bid. | Asked | Maturty. | $\stackrel{\text { Inte }}{\text { Rate. }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | June 1519 |  |  |  |
| 1925 |  | ${ }^{100} 12$ | ${ }^{100^{1}} 1$ | Dee. 151 |  |  |  |
| Sept. 151928 | 414. |  | ${ }_{992}{ }^{12}$ | Dee 1519 | 4\%\% |  |  |

N. Y. City Ranks and Trust Compani-s. See prqe2396.

New York City Realty arfd Surety Companies.

|  | ${ }^{\text {B4a }}$ | 48k |  | ${ }^{B 14}$ | ${ }^{\text {A }}$ sk |  | ${ }^{\text {B4 }}$ | 4.8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allance R'lly | 181 183 | $1 \times 3$ 190 | Mige Bond.- Vat Surety.. | $\begin{aligned} & 140 \\ & 216 \end{aligned}$ | $\begin{aligned} & 150 \\ & 223 \end{aligned}$ | Realty A Asooc (Bkiyn) |  |  |
| ${ }_{\text {Amer Surety }}$ | 1183 <br> 305 <br> 1 | 190 | Vat Surety- |  |  |  | 0 | ${ }^{450}$ |
| Lawyers Mtge | 227 | 233 | Mortgage. | 485 | 495 | 2 d | 88 | 89 |
| Lawyers Titie | 367 | 375 | USTItle Guar | ${ }_{340}^{315}$ | 346 | Weestchester |  |  |



[^2]

| GIGH AND LOW SALE PRICES－PER SHARE，NOT PER CEANT． |  |  |  |  |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { feek. } \end{gathered}$ | $\begin{aligned} & \text { STOCKS } \\ & \text { NEW YORK STOOK } \\ & \text { EXXHANGE } \end{aligned}$ | $\begin{gathered} \text { PER SIMARE } \\ \text { Ranoo for Year 1925. } \\ \text { On bass of } 100-8 \mathrm{Aaro} \text { lote. } \end{gathered}$ |  | $\begin{aligned} & \text { PRER SHARLS } \\ & \text { Range for Preotous } \\ & \text { Year } 1924 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $o o .$ | $N$ | Tuesday． <br> Nov． 10. | Weonesday. $\text { Noo. } 11 .$ |  | Friday． Nov． 13. |  |  | On cast of | －6ars | Year | 1924． |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{*} 112{ }_{1182}{ }_{1}$ | ＊11178 112 | ${ }_{110}^{110}$ |  |  |  |  |  | 5 | ${ }_{190}^{11318}$ Joct ${ }^{\text {Jan } 29}$ |  | 1314 Det |
| 1141 |  |  | 10812112 |  |  |  | Do B－－．．．． |  | ${ }_{189}{ }^{189}$ Jan 29 |  | 12919 Doc |
|  | ${ }_{2}^{2314} 4{ }_{48}$ |  | ${ }_{\substack{\text { a }}}^{25_{5}}$ |  | ${ }_{458}{ }^{1}{ }^{22}$ | 29，300 | Congoleum Co new－－．－No par |  | $\begin{array}{r} 131_{2} \mathrm{Jan} \\ 17 \\ \mathrm{Feb} 10 \end{array}$ |  |  |
| ${ }_{4}^{4114} 46$ | 44884 44 | ${ }^{\text {518 }}$ | ${ }_{4118}^{41_{8}} 44^{34}$ | 13 | $\begin{array}{ll}421_{8} & 422^{4} \\ 4\end{array}$ | 9，400 | Consolddated Clgar.....No par | $\begin{gathered} 2612 \\ 798 z_{1} \mathrm{Ja}_{8} \end{gathered}$ |  |  | 30 Nor |
| $\begin{array}{cc}90 & 90 \\ 5\end{array}$ |  | ${ }^{8978} 888$ | $\begin{array}{cc}* 88 & 90 \\ 488 \\ 48\end{array}$ | ${ }_{*}^{* 88}{ }_{478} 98$ | 90 |  | Do pref－ | $793_{4} \mathrm{~J}$ $318$ | ${ }_{90}^{90_{3}} \mathrm{No}$ | ${ }_{5912} \mathrm{Apr}$ |  |
| $5{ }^{5} \quad 5$ | ${ }_{5}^{5} 5$ | ${ }^{491}{ }^{458} 9$ | ${ }^{458}{ }^{478}$ |  | 9 | 6，700 | Consolldated Distribr ${ }^{\text {Consoldated }}$ | ${ }_{7419}{ }^{3} \mathrm{M}$ M | ${ }^{9514}$ | Jsin | $7 \mathrm{c}^{7} \mathrm{~F}$ Dee |
|  |  |  |  |  |  |  | Consolldated T |  | ${ }^{514} 3$ |  | Jar |
|  | 127 | 124 | 12 | 130 | 12 |  | Continental Can，Inc－－No par | $103{ }^{2}$ Jan 5 | $1344_{4}$ Oct 22 | ADr | ${ }^{6988}$ |
|  | 12 |  |  |  |  | 66，300 | Cont＇Motors tem etts－No par | ， | ${ }^{1512}$ Oet 17 | A | ${ }^{872}$ |
| $\begin{array}{r} 36 \\ 122 \end{array}$ | ${ }_{122}^{3688}$ |  |  |  |  | $\begin{array}{\|c\|} 52,900 \\ 400 \end{array}$ | Corn Products Refin w 1．－． 25 <br> Do pref． $\qquad$ 100 | $322_{8}$ May 29 |  |  | $\begin{aligned} & { }_{23} 3^{24}{ }^{24} \\ & 2 N_{4} \end{aligned}$ |
|  | 122 |  |  |  | ${ }_{5714}$ | 2，700 |  | 48 Aug 21 |  | 1018 |  |
|  |  |  |  |  |  | 40，500 |  |  |  |  |  |
| $9^{912}$ |  |  |  |  |  |  |  | ${ }^{92}{ }_{74}$ May Oct 238 |  |  |  |
| ${ }_{4}^{4312}{ }_{2}{ }^{4378}$ |  |  | $4_{4218}^{4218} 4314$ | ${ }^{427_{8}} \quad 4412_{2}$ | 441 | 20，1 |  | $377_{8} \mathrm{O}$ | ${ }^{62} 8_{8} \mathrm{~F}$ |  | $13^{\text {a }}$ Fob |
|  |  |  | 2318 235 |  |  | 19， |  | ${ }^{20}{ }^{3} \mathrm{Oct}$ Ot 26 | ${ }^{3312} \mathrm{Mar}{ }^{3}$ |  |  |
| ${ }^{922}{ }_{3}{ }^{\text {a }}$ |  | ${ }_{3}^{12}$ | ${ }_{3}^{9378}$ | ${ }_{\substack{\text {＊}}}^{211_{8}}$ |  |  |  | ${ }^{2} 2$ |  |  |  |
| 21.21 |  | 21 | － |  |  |  | Do pret 100 | 1712 | 4412 Jan 6. |  |  |
| 1011 |  | 99100 | ${ }^{9818} 8981{ }^{\text {9 }}$ |  |  |  | Cudahy Packing．．．．．．．．． 100 | 95 Aug 20 |  |  |  |
| ${ }^{47188}$ |  |  | $\begin{array}{cc}4718 \\ * 11_{8} & 477^{12} \\ 11_{4}\end{array}$ | 4778 <br> 7878 |  | 4,700 1,000 | Cuyamel Fruit－－．．．．No par | 45 1 1 |  |  |  |
| 4118 | ${ }_{*}^{4114} 4{ }^{4278}$ |  | ${ }_{38}{ }^{38}$ | ${ }^{3958} 4$ | 4012 | 14，700 | Davison Chemicalv to．${ }^{\text {Do }}$ D par | ${ }_{27} 7^{2} \mathrm{AD}$ |  |  |  |
| ${ }_{142}^{* 2578}$ |  | ${ }_{13519}^{* 2588}$ |  |  | 2678 |  | De Beers Con | 110 | ${ }_{15912}^{274}$ | $1{ }^{1814}$ | ${ }_{11548}^{25^{4}}$ Dec |
| 144 | ${ }_{14112}^{11}$ |  |  |  | 13812 414 4 |  |  | ${ }_{213}{ }^{4}$ Ju |  |  |  |
| 87 |  |  |  | $\begin{array}{ll}8634 & 871_{4} \\ 1512\end{array}$ |  | ${ }_{2}^{22,900}$ | ${ }_{\text {Pr }}$ | 731 | － 11212 |  |  |
|  |  |  |  |  |  |  | Doug | 14 | 231 |  |  |
|  |  |  |  |  |  |  |  | ${ }^{105}$ Jan 7 | 析 |  |  |
|  |  |  |  |  |  | 13，100 | Eastma | 1043 ${ }^{3}$ | 9 |  |  |
|  |  |  |  |  |  | 12，000 | Eaton | ${ }_{1341}^{1012}$ J | 27 | May |  |
| 101 |  |  |  |  |  | 700 | Do pret 6\％．．．．．．．．－ 100 | 94. | 1041 |  | De8 |
| －${ }_{1074}$ | 3 |  |  | ${ }^{305}$ | 3 | 600 | Elec Pow d Lt ctra－．．－No par | ${ }_{100}^{178_{8}} \mathrm{AD}$ | －${ }^{400^{18} \text { July }} 16$ |  |  |
| 砤 |  |  |  |  | 106 108 | 800 |  |  |  |  |  |
| ${ }_{74}^{913} 3_{4} 92{ }_{74}{ }^{\text {a }}$ |  | $l_{9112} 913_{4}$ | ${ }_{911}{ }^{1} 9158$ | 9158 | $915_{8} 913_{4}$ | 00 |  |  | 94 |  |  |
|  |  |  |  |  |  | 35，100 | Eleo stor |  |  |  |  |
|  |  |  |  |  |  | 200 | Emerson－Br |  |  |  |  |
|  |  |  |  |  | $1173_{4}$ | ${ }^{4,200}$ | Do pret． | 111 M | $118{ }^{3}$ |  | 10 |
|  |  |  |  |  |  |  | Exchange Buftet Corp－No par |  | 1978 |  |  |
|  |  |  |  |  |  |  | ${ }_{\text {Fair }}$ | ${ }_{3214}^{214}$ |  | ${ }_{2}^{2}$ |  |
|  |  |  |  | 10 | 106 |  |  | Fe | Jus |  | c |
|  | 11412115 |  | ＊114 11514 |  | 115 | 300 |  | F | 120 Jul | 8778 | ${ }_{12}$ |
| 59 | $\begin{array}{ll}28 & 288_{8}\end{array}$ |  |  |  | $29 \quad 2958$ | 11 |  |  | ${ }^{36}$ Ju |  |  |
| $\begin{array}{ll} 59 & 601_{4} \\ 85 & 86 \end{array}$ | $\begin{array}{ll} 59 & 591 \\ 84 & 85 \end{array}$ | $\begin{array}{ll} 53 & 55 \\ 78 & 82 \end{array}$ |  |  | 861 |  | Fed | ${ }_{4912}^{1514}$ | 63 92 |  | co |
|  |  |  |  |  |  |  |  | $1472_{2} \mathrm{Ja}$ | 177 Oc | 18 Mar |  |
| ${ }^{137}$ | 12 |  |  |  |  |  | Fith | 12 Ja | ${ }_{1784}{ }_{8}$ July | ${ }_{912}$ Jan | Jan |
|  | 120 | 11 |  | 114 | $115{ }^{6} 11878$ | 44. | Flsher Body | $60^{14} \mathrm{Feb}$ | ${ }_{125} 2$. Noy |  |  |
| ${ }_{10}^{2}$ | 110 | 1 | ${ }_{109}^{2512}$ |  | ${ }^{2683_{4}}{ }_{11}^{28}$ |  | ${ }_{\text {Fisk }}^{\text {Do }}$ Rubb | ${ }_{7519}^{1012 \mathrm{M}} \mathrm{J}$ | 2884 ${ }^{28144}$ |  |  |
| 142 |  |  | 135 |  |  |  | Flets | 75 M | 146 Oct 9 |  |  |
| 165 |  | 16 |  |  |  |  |  | 80 | 175 Nov 13 |  |  |
|  |  | 硡 |  |  |  |  | Freeport | 8 M | ${ }^{2478} 80$ | $77_{2}$ Sept | 1378 Jan |
| 37 |  | 3638 37 | $35^{5} 8{ }^{3638}$ |  |  |  |  |  |  |  |  |
| ${ }^{* 93}{ }^{*} 3_{4} 10$ |  | $1018$ | $3_{8}$ |  |  | $\begin{array}{\|c\|c\|c\|c\|c\|c\|} \hline 14,000 \end{array}$ | Gardner M |  | $164 \mathrm{M}$ |  |  |
| 1021210 |  |  |  |  |  |  |  | ${ }_{9334}^{4}{ }_{4}{ }^{4}$ | 10278 |  |  |
|  |  |  |  |  | ${ }^{5888} 81{ }^{6} 5$ | 30,200 | Gene | ${ }_{421} 1_{2} \mathrm{Ma}$ | ${ }^{633_{4}}$ | $2_{8} \mathrm{AD}$ | 80 |
| ＊999 ${ }^{*}{ }_{24} 100$ |  |  |  |  |  |  |  | ${ }_{121}^{8612} \mathrm{M}$ | 10118 Nov 13 |  |  |
| 10412 | 104 | 103 | ${ }^{202}{ }^{3}$ | 103 | 103 |  | General B | ${ }_{8412}{ }^{\text {M }}$ | ${ }_{109}^{200} \mathrm{Oc}$ |  | ${ }_{983}{ }^{\text {De6 }}$ |
|  | 320 | 308 |  | 316 | 323 |  | General E | ${ }^{22714}$ Feb 17 | ${ }^{3314} 4$ | ${ }_{19312}^{1938}$ | 322 De6 |
| ${ }_{1451}^{14}$ | 11 | 111 | 11 | 136 | ${ }_{13714}^{11} 1411_{8}^{17}$ |  | ${ }_{\text {Dener }}$ | ${ }^{1078}{ }^{108_{8}} \mathrm{Oct}$ | ${ }_{14938}^{1178 \text { July }}$ | A |  |
|  |  | 11 | $113{ }^{113}$ |  | $1131_{2} 1133_{4}$ |  | General $\mathrm{D} \%$ pret | 102 Jan | 11478 Nov | ${ }_{9515}{ }^{1} \mathrm{July}$ | 10312 De0 |
|  | 53 |  |  |  | ${ }_{52588} 5^{5318}$ | ${ }_{6,000}^{2,00}$ | Gen | $451_{3}$ Aug 13 | 54 |  |  |
| 488 | 30143 |  |  |  |  |  | Trust cer |  |  |  |  |
| 48 | 4818 | ${ }_{4714}{ }^{4} 898$ | 47 | 4918 4978 | $511_{8}$ | 60，000 | General Pe | ${ }_{14}^{42} \mathrm{Jan}$ | 59 |  | 4 |
|  | 104 | ＊104 108 | ＊104． 108 |  | 104 |  |  | ${ }_{90}{ }^{12}$ Jul |  |  |  |
|  |  |  |  |  |  |  | General Retractorles ．－．No $\begin{aligned} & \text { No } \\ & \text { dar } \\ & \text { Gar }\end{aligned}$ | ${ }_{47}^{42}$ | ${ }_{72}^{5818} \mathrm{~N}$ |  |  |
| $\begin{array}{r}70 \\ * 105 \\ \hline 108\end{array}$ | ${ }_{+10512}^{6812}$ | 10512 | $\stackrel{68}{6812}$ |  |  | 13，600 | Gimbel Bros－．．．．．．．．－No par |  | ${ }_{107}{ }^{72}$ Nug ${ }^{\text {a }} 11$ |  |  |
|  |  |  |  |  | 46 | 1，900 | Ginter Co temp ctis．－．．．No par | ${ }_{2284}{ }^{\text {¢ }}$ Feb 13 | $4_{4912}$ Aug |  |  |
| ${ }_{4}^{2418}$ | 47 | ${ }^{2318}$ | ${ }_{26}^{23}{ }^{237}$ | ${ }^{238}$ | ${ }^{2378}{ }^{237}{ }^{253}$ | 25.0 | Glldden | ${ }_{12} 2^{2} \mathrm{Mar}^{\text {Mar }}$ | $8{ }^{2} \mathrm{Oct} 266$ |  | ${ }^{15}$ Nov |
| $\begin{array}{ll}74 & 7412\end{array}$ |  | $661_{2}{ }^{2} 11^{3}$ | $6^{6718}$ 6978 |  | ${ }_{713_{4}}^{458^{3}}$ | 54，100 | Gold Dust Corp v t c．＿No par Goodrleh Co（B F）＿－．－No | ${ }_{3684}^{37}$ Jan |  | ${ }_{17}^{2812}$ Ju | ${ }_{8}{ }^{\text {3／2 }}$ Noid |
|  |  |  |  |  |  |  |  | 92 Jm | 1014 |  |  |
| ${ }^{1134}$ |  |  |  | ${ }_{12} 1103$ | $110121111_{2}$ | 100 | Goodyear T \＆Rub pivto 100 |  |  |  | 遇 |
| 10758 |  |  |  |  |  |  | Do prio | ${ }_{13} 103 \mathrm{MD}$ |  |  | ${ }^{17_{8}} \mathrm{Do6}$ |
| $1{ }^{1}$ | ${ }_{9788}^{20 s_{8}}$ | ${ }^{514} 97$ | ${ }_{95}{ }^{19}$ |  | ${ }^{9784} 98$ |  | Grant Weste | 91 Jan 16 | ${ }_{11318}{ }^{4}$ June 19 |  | $7_{8}$ Doo |
| ${ }_{92}^{15}$ | ${ }_{4} 1$ | 1 | ${ }^{1358}$ | ${ }^{1411} 814$ | ${ }^{1478}$ | 2，00 | Greene Can | 174 Mar 19 | ${ }^{1914}{ }^{19} \mathrm{Jan} 2$ | ${ }_{62}^{10}$ | Dec |
| 36 | ${ }_{3518}^{89}$ |  |  | 88124 350 36 | 894 3512 31 | ${ }_{15}^{20}$ | Gult states steel－1．．．．－${ }^{-1}$ | ${ }^{\text {c }}$ | ${ }^{977_{2}}$ Jan |  |  |
| ${ }_{473}^{4712}$ | 4714 | ${ }^{4458} 8$ | 4412 | $461^{-1} 47$ | 46 | 20, | Hayes Whee | 30 Mar | 4912 Nov 2 |  |  |
| ＊ | ${ }_{* 48}^{* 421_{2}}$ |  | ＊4018 43 |  |  | 1，200 | Hoe | 39 Nov1 | ${ }^{4878}{ }^{\text {Jan }}{ }^{9}$ |  |  |
|  | ${ }_{435}$ | － | 48 <br> 4278 <br> 43 | $43 \quad 43$ | $*_{43}{ }^{43}$ |  | Homestake | ${ }_{3412}$ Jan | ${ }_{44}$ Nov 7 | ${ }_{31} 1_{\mathrm{g}} \mathrm{AD}$ |  |
| 30 | $\begin{array}{lll}6978 & 711 \\ 30 & \\ 303\end{array}$ | ${ }^{6912} 7$ |  | 70 |  |  | Houst | 59.4 | 85 | AD | 8212 FOD |
| 127 | 121 |  | ${ }^{2814} 429$ |  |  |  | Howe | ${ }_{3}^{1623}$ 2une |  |  |  |
| ， | 1 | 10 | 2442 | ${ }_{26}$ | 15 | 13, | Hudson Mo | ${ }_{1414} \mathrm{Mar}$ | ${ }_{31}{ }^{\text {N }}$ | ${ }_{111_{8}^{2} \mathrm{May}}$ |  |
| ${ }_{22}{ }^{2}$ | 3118 |  | $5_{8}$ | 312 | 34 | 94, | Indep | 1312 Jan | $4^{415_{4} \text { June } 17}$ | $5^{5} 4$ | Dec |
| ${ }_{93}^{2212}$ |  |  |  | $22^{212}$ |  |  | Indian | 13 Mar | 24 Au | 1518 Ju |  |
| ${ }_{9}^{938}{ }_{9}{ }^{93}$ | ${ }^{91}$ |  | 9 |  |  |  | Indlan Reti | ${ }^{5}$ | $10^{3} 8$ | ${ }^{34} 4$ | 0 |
|  |  |  | ${ }^{4214} 4{ }^{4212}$ | 4312 | ${ }^{\text {x44 }}$ |  | Inland Ste | 38 | 50 |  |  |
|  |  | ${ }^{07} 112$ | $10{ }^{114}$ | 1110114 | 112112 |  | ， | 10412 Apr | 112 Sept | 1014 Jan | $10784{ }^{\text {dec }}$ |
| $28^{878}$ |  | ， | 27 | $77_{8}$ | $28 \quad 288_{8}$ | 12，10 | Inspiration Cons Codere．－ | 2214 Apr | $323_{4} \mathrm{Jan}$ | ${ }^{2218}{ }^{18} \mathrm{Feb}$ | ${ }^{337} 7^{7}$ Dee |
| $1727_{8} 172$ |  |  |  |  |  |  |  | 718 | ${ }^{2418} 8$ Nov 5 |  |  |
| ${ }_{7212}^{17278}$ | ${ }_{17218}^{1721}$ | $169{ }^{1723_{4}}$ | $1691_{4} 1711$ | $1711_{4} 1773_{4}$ | 17418 |  | Int Business Machines－No par | 110 M | 176 | 83 ADt |  |
| － |  | ${ }^{7058} 821$ | 7012 541 51 | 71 |  |  | International Cement－No $p$ | 52.38 | 8112 Sept 30 | 40 |  |
| 130 |  |  |  |  |  |  | Inter C | ${ }^{313_{4}}$ Ja |  |  |  |
| ${ }^{1200_{4}} 121207_{8}$ |  |  |  | 118 |  | 30 | Interna | ${ }_{114}^{9618} \mathrm{Ma}$ | ${ }_{121}^{13844^{2} \text { Sept }{ }^{\text {Nov } 18} 18}$ |  | ${ }^{11015}$ |
| ${ }^{3}$ |  |  |  |  |  | 60 | Int Mer | ${ }^{7} \mathrm{l}$ J Jun | 1478 Feb | $6_{4}{ }_{4} \mathrm{Ja}$ | $15{ }^{\circ} \mathrm{Dec}$ |
| ${ }^{383_{4}} 40$ | ${ }^{3} 314$ |  |  | 38 |  | 25，900 | Do | ${ }^{27}{ }^{27}$ Au | ${ }^{62}{ }^{\text {a }}$ d 4 Fe | ${ }_{1212}^{2612}$ | ${ }^{4725}$ Deo |
|  |  |  |  |  |  |  | ${ }_{\text {Internatl }}^{\text {Do pr }}$ | $\mathrm{M}^{\text {J }}$ | ${ }^{4151}$ |  | ${ }_{95}^{2780}$ |
| $6111_{8}$ 8612 $88{ }^{638}$ | 55 | 55 | 55 |  |  | 14 | Internat | M | 76 | 3418 | 5 |
| ${ }_{97}^{8612} 88$ |  |  | $* 85$ 8712 <br> 9714  <br> 9712  | 㤑 |  |  | Do st | ${ }_{86} 71$ | ${ }_{9938}{ }^{87}$ | 6212 M | ${ }^{478}$ |
| ${ }_{90} 190$ |  |  |  |  |  | 2，600 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | June 3 | 1154 | ${ }_{119}^{1198}$ |
|  | 27 |  | 11 |  | $\begin{array}{llll}1163_{4} & 1173_{8} \\ 28\end{array}$ | 00 | Inte |  | 144 Aug | 66 |  |
| ${ }_{* 1814}^{26}{ }_{1812}$ |  | ${ }^{2619} 4$ |  | ${ }_{1}^{28}$ | $\begin{array}{ll}28 & 28 \\ 18 & 18\end{array}$ |  | Inte |  | Fe | 2418 ${ }^{24}$ |  |
|  |  | 11 | －1 |  |  |  | ve | 1 | 113 |  |  |
|  |  |  |  |  |  |  | Jones Bros Tes，Inc，stpd．－100 | 13 | 研 | Sep | ${ }_{2712}{ }^{106}$ Jan |
|  |  |  |  |  |  |  |  |  |  | 214 May |  |
| 102 | $10177_{8}^{2} 1017_{8}^{2}$ | 82 | ＊99 | ${ }^{1} 2$ | 100 |  | Kayser（1）Covt ${ }_{\text {do }}$ |  | 3838 102 Oot Oot |  |  |

[^3]

[^4]New York Stock Record-Continued-Page 5
For sales durins the week of stocks sually toactive, see fitth pate preceding.


[^5]

New York Bond Record-Yontinued-Page 2
E. BONDS. Ohlago \& East II 1st 6s ... 1934 Chio \& Erio let rold 5en







 Cetrince $88-1$
Debenture


 Mest L \& No
Resistered
Oiod $31 / 2$





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 Genearal deb $43 / 3 \mathrm{sel}$









 Oonn \& Passum RIV 18t 4. 1943 A Cuba Northern-Ry ist 6s.
 ${ }^{30} 15$-year conv 59
 DRRE Bdge se git git g- 19

 Des Plalnee Val 1st 4.3/6... 1947 im Det Riv Tun $42 / 3$
Dui Mlasabe \& Nor gen Ese-1941 1961 Dul


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 1tt consol gen iten 4 s - 1996
Reglstered Penn coll trust
$\delta 0$-yoar conv
40

DueJan o Due F
Due Jan. $\delta$ Due Feb, $c$ Due June Due May



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BONOS.
TOCKEXOHANGE
ended Nov. 13.




| $\begin{gathered} \text { Price } \\ \text { Frday } \\ \text { Noo. } 13 . \end{gathered}$ | Week's Range of Last Sale | y | $\begin{aligned} & \text { Ramoe } \\ & \text { Sance } \\ & \text { Jain. } 1 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |



Due Jan. $h$ Due July. $p$ Due

New York Bond Record-Continued-Page 4

 IIInols Bell Telephone 5s＿－－ 1956
 Indiana Steel 1st 5 ss ．－．
Ingersoll－Rand 1 st 5 B. interboro Metrop coll 41／8．－19
Guaranty Tr Co etts dep Ctt dep stpd asstd $16 \%$ sub．
Interboro Rap Tran 1st 5 s．
 Internatlonal Paper 5s．
Ref $i$ Gs Ser $A$ Jurgens Works $6 s$（flat price）－1947 1945 M
Kanasa City Pow \＆Lt 58）
 Keily－Epringtield Tire 8s．．．1942 F
 Kings County El 1st g 4s -199
Etamped guar 4s
EInzs County Lighting 58．－199 Knney Co 7－7．

 Lex Ave \＆P F 1st gu g 5s．－1993 M
Uscett \＆Myers Tobacco 78＿1944
Regtater Registered．
Registered．
M Mard Co（P）
 Loulgrille Gas \＆Electric 5s－1952 M
Koulsv Ry 1 Bt con 5 M
V


 Market St Ry 7s Serlea A．－11940
Metr Ed 1st \＆ref g os Ser B－1952
Ist \＆ret 58 Sertes C Metropolitan Power Met West Slde El（Chic）4s＿1938 $\begin{gathered}\text { M } \\ \text { Midi－Cont Petr 1st } 61 / 5 \mathrm{~B} \\ \text { M }\end{gathered}$
 Rerunding
General
18t 5 B
B． 18t \＆ret $56 s$ Serles Mitwankee Gas Lt 1st 4 s
Montana Power
Montana Power 1st 5 s A
 $10-25$－year 58 Sorles 8 Ser
Murray Body 1 st 634 MuFuel Gas let gug 5 Mut Un std bonds ext $4 \%-1947 / \mathrm{M}$ N Kassau Eleo guar gold 4s．－1951 J Nat Vat Starch 20－year deb 58. Wewark Consol Gas 53 Now England Tel \＆Tel 53
Y Ar Brake 1 st conv 88.
New Orl Pub Sery 1st 58 A

## New Orl Pub Serv 1

## N Y Doek 50 －year 1 st g 4 s ．

 13t lien \＆ret 5 s BN
Y Gas Et Lt \＆Pow g 5 s.


 $\stackrel{N}{\mathrm{~N}} \mathrm{Y}$ \＆R1ch Gas 1st B
 30－year deben \＆ 168 ．Feb 1949
20 －year retunding gold 68 1941 Nigara Falls Po
Ref $\%$ gen 68. 18 \＆ref 5 s ser A temp $58 \ldots 1954$
Refunding 6 s Sert
M Nor Amer Edizon CB A．．．．． 1958 ． 1952

 Worth $W$ T 1st Id g 435s gtd． 1934 J
1st \＆ret 7 s serles B Sit bor cosing ites
 18t $25-\mathrm{yr} \mathrm{ffg} 715 \mathrm{siser} \mathrm{B} \quad 1941 \mathrm{~F}_{\mathrm{F}}$ A

actile Tel \＆Tel 1st 5 B
Pan－Amer P \＆T 1 At 10－yr 7a 1930 F A




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| :---: |
|  |  |


| $\begin{aligned} & \text { Ranoe } \\ & \text { Since } \\ & \text { Jan. } 1 . \end{aligned}$ | N．Y．STOCK EXCHAN week ended Nov． 13. |
| :---: | :---: | 5

5
5
50

5 | $\substack{P r \text { rca } \\ \text { Now．} \\ \text { No．} 13 .}$ |
| :---: |

 | Ranose |
| :---: |
| Slines |
| Jan． |
| ． | 8

㘶 $4114 \operatorname{man}^{3}$

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due Jan．$d$ Due April，$p$ Due Dec，Optlon agle


[^6]Quitations of Sundry Securities


Outside Stock Exchanges
Boston Bond Record.-Transactions in bonds at Boston Stock Exchange Nov. 7 to Nov. 13, both inclusive:

|  | Week's Range of Prices. <br> Lovo. High. | $\begin{aligned} & \text { Sales } \\ & \text { for } \\ & \text { Week. } \end{aligned}$ | Range Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Price. |  |  |  |  | Hio |
|  | $1047 / 181043 / 6$ | \$2,000 | $1043 / 2$ |  | 104 |
|  | $7{ }^{76}$ | 1,000 | ${ }_{763} 63$ |  | $781 / 2 \mathrm{Sept}$ $762 / \mathrm{Nov}$ |
|  | ${ }^{99}$ 99/26 | 10,000 |  | Feb | 100 |
| 99 | 99\%/8 99\%/81 | 4,000 | 99\%/ |  | 1001/4 Jur |
|  | ${ }_{63}^{63} \quad 67$ | 14,000 |  | Sept |  |
| 72 | $\begin{array}{ll}69 & 73 \\ 81 & 81\end{array}$ | 17, | 87 | $\xrightarrow[\substack{\text { Sept } \\ \text { Oct }}]{ }$ | 7881/8 |
|  | $1041 / 205$ 98 | +4,000 | 1077 | Jan | 106 July |
|  | $\begin{array}{ll}98 \\ 961 / 2 & 981 / 4 \\ 96 / 2 / 4\end{array}$ | 17.000 | ${ }_{941 / 2}^{973 / 8}$ |  | 991/8 Sept |
|  | 99.99 | 12,00 |  | Jan | 100 June |
|  | 1003141003/4 | 1 | 101 | Jan | 1015/6 Aug |
|  | ${ }_{9414}^{114} 114{ }_{94}$ |  | ${ }_{941}^{101}$ | ${ }^{\text {Aug }}$ | 120 ${ }^{120}$ Sept |
|  | 9944 9914 |  | 9914 |  | 991/4 Nov |
| 993/4 | 9934 1003 | 7,00 | $971 / 2$ |  |  |
|  | $\begin{array}{cc} 150 & 150 \\ 993 / 4 \\ 997 / \end{array}$ |  | ${ }_{9216}^{123}$ |  |  |
| 62 | ${ }_{62}{ }^{993}{ }^{\text {a }}$ | 14,0 | ${ }_{62}^{92 / 2}$ |  | 100\% June |

Philadelphia Stock Exchange.-Record of transactions
t Philadelphia Stock Exchange, Nov. 7 to Nov. 13, both inclusive, compiled from official sales lists:

| Stocks- Par. | $\begin{array}{\|c\|} \hline \text { Friday } \\ \text { Sast } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. Low. High | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Weerk. } \\ \text { Shares. } \end{gathered}$ | njee Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  |  | High. |
|  |  |  |  |  |  |  |  |
| ${ }_{\text {American }} \mathrm{F}$ | -82 | $1001 / 21013 / 2$ |  |  |  |  |  |
| Bell Tel of Pa, |  |  | 34 |  |  |  |  |
| ${ }^{\text {Brill ( }}$ ( G) Co........ 100 |  | 135143 | 260 | ${ }_{95}$ | Mar |  |  |
| ${ }^{\text {cambr }}$ | 81/2 |  | 19 |  |  |  |  |
| ${ }_{\text {mpo Ship }}$ |  |  |  |  |  |  |  |
| al |  | 18 | 析 |  |  |  |  |
| Preferred- ${ }_{\text {Plec }}$ Storaze Battery 100 |  |  |  |  |  |  |  |
| Glant Portl |  |  |  |  |  |  | 4 No |
| Preterred.-......... 50 |  | 56 |  |  |  |  | Se |
| rance |  |  |  |  |  |  |  |
| Keystone Telep |  |  | 70 | ${ }_{55}^{20}$ | Apr |  |  |
| Lake Superior Corp.... 100 |  |  | 650 |  |  |  |  |
| Lehigh Navigation.--- 50 | 107 | 1021/2 108 | 5,021 |  |  |  | Jun |
| rot |  |  |  |  |  |  |  |
| Lit brothers |  | 33 | 17,817 100 |  | Aug |  |  |
| Minehill d S Shuyl |  |  |  |  | July |  |  |
| nssylvania RR |  |  |  |  |  |  |  |
| Pennsy vania Salt |  |  |  |  |  |  |  |
| Preterred |  |  |  |  |  |  |  |
| Phila Electric of Pa-...- 25 |  | 54 | 41,806 |  | Ap |  |  |
| la Wa RE |  | ${ }_{54}^{25}$ |  |  |  |  |  |
| Phila Rapld Tran | 49 |  | 02 | 40 | Jan |  |  |
| Philadelphia Tract |  | 563, | 96 |  |  |  |  |
| Phila \& Western......- 50 |  |  | 100 |  |  |  |  |
| Reading |  |  | 00 |  |  |  |  |
| scott Paper C |  | 7-1 | 14,7 |  | 0 |  |  |
|  |  |  |  |  |  |  |  |
| Ion | 39 |  | 2, 2,7 |  |  |  |  |
| United Gas Impt- ${ }^{\text {Victor Task }}$ - 50 | 1163/ | ${ }_{103}^{110 / 2} 1103$ | 25,74 |  |  |  |  |
| Victory Pk Ld Imp |  |  | 100 |  |  |  |  |
| Warwick Iron \& St |  |  | 58 |  |  |  |  |
| Wertmoreland Coill |  | $\begin{array}{ll}35 & 35\end{array}$ | 10 |  |  |  | Au |
|  |  |  |  |  |  |  |  |
| Amer Gas \& Elec 5s.-. 2007 |  |  |  |  |  |  |  |
| ${ }^{\text {Bal }}$ |  |  | ${ }_{3,000}$ |  | No |  |  |
|  |  |  | 12, |  | Jan |  | M |
| Keystone Telep 1st 58.1935 | 903 |  |  |  |  |  |  |
| Conso |  |  | 2,00 | 97 | Oc |  | M |
| Set St |  | 85.85 | ${ }_{8}, 000$ |  | No |  |  |
| Phila C |  |  |  |  | Jan |  |  |
|  | 101 | 1003/ 101 | 17 | 100 | Aug |  |  |
|  | 1013 |  |  |  | ${ }_{\text {Fel }}^{\text {Au }}$ |  |  |
| 51/8-----------1947 |  | 10 |  |  |  |  |  |
|  | 106 | 106/11063/8 | 2.100 |  |  |  | \% ${ }_{\text {Ofun }}$ |

## * No par value.

Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange Nov. 7 to Nov. 13, both inclusive, compiled from official lists:


|  |  |  |  | Range Since |  |  |  |  | $\begin{aligned} & \text { for } \\ & \text { Week } \end{aligned}$ | Eanye Since | Jan． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks（Concluded） |  |  |  |  |  | cs |  |  |  | Low． | Htoh． |
| Hatrield－Relliance com．－．＊＊ |  | $18$ | 290 |  |  |  |  |  |  |  | 191／2 Sept |
| Kemp |  |  |  |  | $1{ }^{80}$ June |  | 66 | $68 \quad 70$ |  | 311／6 Fec |  |
| Krog | 135 | $135 \quad 137$ |  | 73 | $1411 /$ Oct |  | 95 | 95 |  | ${ }_{94}$ Apr |  |
| Ne |  | 112 |  |  | 1131／2 July |  | 104 | 1048 |  |  |  |
| re | 65 | ${ }_{65}^{8} \quad 6$ |  | ${ }_{56} 5$ | 781／4 July | stix |  |  |  |  |  |
| Procter \＆Gamble com－ 20 | ${ }^{131}$ | $1281 / 4131$ | 2，595 | 112 | 131 Apr |  |  | 275280 | 22 | 200 Aug |  |
| 8\％preterred－－．－－－100 |  |  |  |  |  |  | ${ }_{106}^{28}$ | $\begin{array}{rrr}28 & 29 \\ 106 & 108\end{array}$ | 54 | 271／2 | 311 Oct |
| 6\％preterred－．．．．．． 10 | 111 | $\begin{array}{ll}111 & 112 \\ 87 \\ 88\end{array}$ |  | ${ }_{81}^{1053 / 4}$ |  | First preterred． |  |  | 10 |  |  |
| \％ | 107 | 107 107 <br> 18  | 10 | 103 May | 108 Aug | First preterred．－．．．． 100 |  | 90 |  | 83 | ， |
| hardson， | 107 | $1061 / 2107$ | 35 | 102 May | 107 Aug |  |  | $49 \quad 49$ |  |  | 51／4 |
| Can | 69 | $69 \quad 69$ | ${ }^{25}$ | ${ }^{51}$ | ${ }^{73}$ |  |  | $\begin{array}{lll}611 / 2 & 65 \\ 56\end{array}$ |  |  | 68 |
| U ${ }^{\text {Prefere }}$ | ${ }_{155}^{103}$ | 102 14812103 105 |  |  |  |  |  |  |  |  |  |
| S Ptg \＆L | 821／2 | 80 | 30 |  | 80 | Sherfiel |  |  |  | $271 / 2$ | $31 / 4$ |
| Preterred |  | 951／4 96 | 5 |  | 98 |  |  | ${ }_{57}^{23}$ |  | Nov |  |
| S Shoe |  | ${ }_{64}^{8}$ | 245 | an | ${ }_{68}^{101 / 2}$ Feb |  | ${ }_{40}^{551}$ | 57 40 40 |  | Oct Jap |  |
| hital | ${ }^{55}$ |  |  | 161／2 May | 58 Oct |  | 87 | $\begin{array}{llll}861 / 2 & 87\end{array}$ |  | Auz |  |
| Prete | ${ }^{98}$ |  | 25 |  |  |  |  |  |  |  |  |
| Western Paper－．．．－．．．．．．＊＊ | 32 | $31 / 432$ | 15 | 30 July |  |  |  | $42 \quad 43$ |  | 42 No | $461 / 2 \mathrm{Sept}$ |
| Banks |  |  |  |  |  | Street Railway Bonds <br> United Raillwas 4 s ． 1934 <br> 4s certiof deposit．1934 <br> Miscellaneous Bonds |  |  | $\begin{array}{r} 85,000 \\ 1,000 \end{array}$ |  |  |
| 促 | ${ }_{215}^{415}$ | ${ }_{21} 1$ |  | 20 |  |  |  |  |  |  | ${ }_{731 / 4}{ }^{74} \mathrm{Jan}$ |
| Fifth－Third－U |  |  | 87 | 27 |  |  | 713. | 711 |  |  |  |
| Nation |  | 3221／2 | $\begin{array}{r} 292 \\ 63 \\ 150 \\ 166 \\ 775 \\ 77 \end{array}$ | $761 / 4$ Sept <br> 82 Jan <br> 103 Jar <br> 75 Jar <br> 60 Apr <br> 106 Mar |  | $\frac{\text { LR \＆Hot Sprw Ry 4s＇39 }}{\text {＊No par value．}}$ | ．．．．．． | \％ 0 s0 | 3.000 | s0 Nov | so Nov |
| Public Utillities－ Cinc \＆Sub Tel Cin Gas \＆Elec． $\qquad$ Cin Gas Transporta．．．． 100 C N\＆C Lt \＆Tr com＿－ 100Preferred Ohio Bell Tel pret．．．．．． 10 C | $\begin{gathered} 833 \\ 893 / 2 \\ 120,2 \\ 781 / 2 \\ 633 \\ 1083 / 2 \end{gathered}$ | $\begin{array}{cc} 83 & 85 \\ 89 & 891 / 2 \\ 120 & 121 \\ 78 . / 79 \\ 624 \\ 10812 \\ 103 & 6931 / 2 \end{array}$ |  |  | ${ }^{94}$ June |  | Baltimore Stock Exchange．－Record of transactions at Baltimore Stock Exchange Nov． 7 to Nov．13，both in－ clusive，compiled from official lists： |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{1264}$ Jun |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 631／2 Ju |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Stocks－ | $\left\lvert\, \begin{gathered} P^{\text {ridayy }} \\ \text { Sast } \\ \text { Price } \\ \text { Price. } \end{gathered}\right.$ | $\begin{aligned} & \text { Weef's Range } \\ & \text { of Prices } \\ & \text { oow. High. } \end{aligned}$ | Salesfore．Wheek．Shares | Jan |  |
|  | $\begin{aligned} & 36 \\ & 80.4 \\ & 80 \end{aligned}$ |  | $\begin{aligned} & 956 \\ & 158 \end{aligned}$ |  |  |  |  |  |  |  |  |  |
| Ohlo Tra |  |  |  |  |  |  |  |  |  | Lots | High． |
|  |  |  |  |  | 8 | Amer Wholesale pret－ 100 Arstrong－Cator 8\％prd 100 Arundel Corp new sto Atlan Coast L（CoBalt Electric pref． Baltimore Trust Co Preferred． Boston Sand \＆G com－ 100 Canton Co v Central Fire Ins rights． Central Teresa Sug com－ 10 Preferred or Bait pf 100 |  |  | $\begin{array}{r} 76 \\ 3, \\ 3,679 \\ \hline 090 \end{array}$ |  |  |
|  |  |  | ${ }_{5}^{43}$ | 1013／4 May ${ }^{\text {921／4 }}$ Nov |  |  | $\begin{array}{cc} 0 \\ 0 \\ 0 & 361 / 2 \\ 036 \\ \hline \end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & 391 / 2 \text { July } \\ & 236 \text { Nov } \\ & 451 / 2 \text { Oct } \end{aligned}$ |
| ＊No par value． |  |  |  |  |  |  |  |  | $\begin{array}{r} 41 \\ 10 \\ 10 \end{array}$ | 160 <br> 42 <br> 112 |  |
| Pittsburgh Stock Exchange．－Record of transactions at Pittsburgh Stock Exchange Nov． 7 to Nov．13，both in－ clusive，compiled from official sales lists： |  |  |  |  |  |  |  |  |  | $\begin{array}{lll}18 & \text { Oct } \\ 45 & \text { Oel }\end{array}$ | 150 Sept <br> 32 Jan <br> 70 Jan |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{array}{r} 103 \\ 25 \\ 35 \end{array}$ | 18 |  |  |  |  |
|  |  |  |  |  |  |  |  | $\left[\begin{array}{cc} 205 \% & 205 / 8 \\ .03 & .03 \\ 80 & 80 \\ 112 & 113 \end{array}\right.$ | $\begin{aligned} & 70 \\ & 200 \\ & 300 \end{aligned}$ |  |  |
|  | $\left\lvert\, \begin{gathered} k_{\text {rraan }} \\ \text { Sast } \\ \text { Price } \\ \text { Price. } \end{gathered}\right.$ | $\left\|\begin{array}{l} \text { Week's Range } \\ \text { of Prices. } \\ \text { Low. High. } \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Sates } \\ \text { for } \\ \text { Shares. } \end{array}\right\|$ | nee Since Jan． 1. |  |  |  |  |  |  |  |
| Stocks |  |  |  |  |  | 443／2 | 6567450 |  | $1102 / 5 \mathrm{Jan}$ | 11434 June |  |
|  |  |  |  |  |  |  |  |  | $\begin{array}{cc} 112 & 113 \\ 43 & 443 / 2 \\ 251 / 2 & 253 \end{array}$ | （er |  |
|  |  |  |  |  |  | 267\％ | $\begin{array}{ll} 251 / 2 & 251 / 4 \\ 263 & 27 \\ 591 / 2 & 591 / 2 \end{array}$ |  | 217 ${ }^{50}$ |  |  |
| Am Wind |  |  |  |  | $\begin{array}{cc}110 & \text { Mar } \\ 893 \\ 991 / 2 & \text { Feb } \\ \text { Oct }\end{array}$ |  |  |  | $\begin{array}{r} 61 \\ 260 \\ 260 \end{array}$ | $571 / 2 \mathrm{Mar}$ | $60 . \mathrm{Feb}$ |
| Arkansas |  |  | ${ }^{30}$ | ${ }_{93}^{51 / 4} \mathrm{Apr}$ |  | Consol Gas．El \＆Pow \＆rights |  |  |  | 32 Jan | ${ }^{4734} 10 \mathrm{Aug}$ |
| Byers（A | 91／2 | 193 |  |  |  | $\begin{aligned} & \text { onsol G, E L \& P rignts } \\ & 6 \% \text { preferred. } \\ & 61 / 2 \% \text { preferred......... } 100 \end{aligned}$ | $-\mathrm{i} 3$ | $\begin{array}{ll}104 \\ 107 & 104 \\ 108\end{array}$ | 年 40 | $102{ }^{1 / 2} \mathrm{Juls}$ | 105 Oct |
| C |  | 200200 | 1，210 | $\begin{array}{cc}14 & \text { Aug } \\ 19 \\ 12 & \text { June } \\ \text { June }\end{array}$ |  |  |  |  |  | 105 Apt |  |
| Consolidat |  | $171 / 2$ | $\begin{gathered} 103 \\ 210 \\ 35 \\ 35 \end{gathered}$ |  |  |  |  | 111 |  |  | 1101／2 114 $180 p t$ Sept |
| Devonian |  |  |  | $105 \%$ Jan$87 / 2$Nov | （18） |  | $\begin{aligned} & 1241 / 2 \\ & 55 \\ & 160 \end{aligned}$ | $1241 / 2125$ <br> 55 <br> 58 | $40$ | 122 Mar | 1273／6 May |
| Duquesne Lig |  | ${ }_{8}^{112} 112$ |  |  |  | 8\％preferred．－．．．． 100 |  |  |  |  | ${ }^{127 / 8}$ May |
| Exanange Nat | －103 |  |  | $\begin{array}{lll}102 & \text { Oct } \\ 11 / 4 & \text { Mar }\end{array}$ |  | Eastern Rolling Mill．．．－i00 | $\begin{aligned} & 160 \\ & 160 \end{aligned}$ | $\begin{array}{ll}160 & 160 \\ 160 & 163\end{array}$ | ${ }_{236}^{282}$ |  | 168 Nov |
| lep |  | 103 | 201 |  | $\begin{array}{lll}103 & \text { Mar } \\ 31 / 4 & \text { Apr } \\ 1{ }^{\text {a }}\end{array}$ |  |  |  |  |  |  |
| es \＆L |  | $1151 / 215$ |  | $\begin{array}{cc}1111 / 2 & \text { Jan } \\ \text { 32 } \\ 112 / 2 & \text { Jan } \\ \text { Jan }\end{array}$ | $\begin{array}{lll}116 & \text { Oct } \\ \text { 45／3／} & \text { Oct } \\ 17 / 4 & \text { Oct }\end{array}$ | Frdeity \＆Deposit．．．．．50 ${ }^{\text {a }}$ |  |  | 127 | $\begin{array}{ll}18 & \text { May } \\ 50 & \text { Apr }\end{array}$ |  |
| Lone star | ${ }_{39}^{163 / 4}$ |  |  |  |  |  | $\begin{gathered} 181 / 8 \\ -28 \\ \hline \end{gathered}$ |  | ［r｜${ }^{15}$ |  |  |
| Nat Frerer |  | 169 |  |  |  |  |  |  |  |  |  |
| Ohlo Fuel |  | 34 |  |  |  |  |  |  |  |  |  |
| Ohla Fuema |  | 31 | 10，300 |  | 32 | Ga So | 175 | 175180 |  |  | 180 Nov |
| Pittsburgh |  |  |  |  |  |  |  |  |  |  |  |
| Prefer |  |  |  | ${ }_{6}^{6}$ Mar | ${ }^{5}$ Sept | Man |  |  |  |  |  |
| tsb |  |  |  |  |  | 2 d | 25 | $251 / 25$ |  |  |  |
| tsburgh |  |  | 359 | 255 | 295 F | Mfr Fl | 231 | 231／24 24 |  | Ju |  |
| ts Steel |  |  |  |  |  |  | 100 |  |  |  |  |
|  |  |  | 3，84s | 6 |  | Mera | 355 |  |  |  |  |
| nd P1 |  | 1124115 | 305 | 100 |  | Merch \＆Min $\mathrm{Tr} \mathrm{Co}-$－ | 163 |  |  |  |  |
| $\underset{\text { Stand San }}{\text { Preferred }}$ |  | 115\％ 115 | 20 | 114／2／Mar | ${ }_{17}^{136}$ |  |  |  |  |  |  |
| Prer |  | 10 |  |  |  |  |  |  |  |  |  |
| on |  | 375 |  | 360 | 380 Sep | $\mathrm{Mt} \mathrm{V}-\mathrm{T}$ |  |  |  | $91 / 2 \mathrm{~A}$ |  |
| S Glass |  | 17 | 1，760 |  | $203 / 2$ Jan | Pret | 79 |  |  |  |  |
| eet＇house |  | 125 |  | $97 \quad$ Apr | $1403 / 2$ Aug | ${ }_{\text {New }}^{\text {Pr }}$ |  | 52 涛 53 |  | $421 / 2 \mathrm{Ja}$ |  |
|  |  |  |  |  |  | Northern Central－．．－r－100 |  |  |  |  |  |
| Note．Sold last week a |  |  |  |  |  | Penna Water \＆Power－100 | －17 | $1{ }^{161 / 2} 17$ |  |  |  |
| A．M． | nge | ${ }_{\text {Bank at }} 5$ |  |  |  | Un | d |  |  | $153 / 8 \mathrm{AD}$ | 21 Se |
|  |  | ny． |  | Rich．\＆ |  |  | 212 | 212212 |  | 179 Jan | ${ }^{215}$ Ju |
| $\begin{aligned} & \text { O1 \& Gas at } 5 \% / 5 ; 195 \text { Plt } \\ & 371 / 29391 / 29 \text { west Penn } \end{aligned}$ | tts．Stee | pret，at 92. |  |  |  |  |  |  |  | 15／8／AD | 171／Sept |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $\mathrm{L}$ |  |  |  | Nov． 13 ， |  | Preterred－－．－．－．－．－． 50 |  | 54\％ 5 |  | $44 \quad$ AD | 62 Oct |
|  | xchang | $\begin{aligned} & \text { nge } \\ & \text { fff } \end{aligned}$ |  | Nov．13， |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1011／21021／2 |  |  |  |
|  |  |  |  |  | ， | nh |  | 103 |  | $993 / 2 \mathrm{Ja}$ | 104 |
| ock |  |  |  |  |  |  |  | 100 |  |  |  |
|  |  |  |  |  |  | nsol |  |  |  |  | ${ }_{95}$ Sept |
| Boatmen＇s Bank |  |  |  |  |  | Consol G，E L \＆P 4 $1 / 2{ }^{\text {s }}$＇35 |  | 97327 |  | M | 973 |
| First National Bank－－ 100 |  | ${ }_{125}^{225}{ }^{226}{ }^{146}$ | 15 |  | ${ }_{15013}^{227}$ Oct |  | 105 |  |  | A | 1001／4 July |
| Nat Bank of Commerce 100 |  | $1451 / 2 / 146$ | 15 |  | $1501 / 2 \mathrm{Feb}$ | 6\％ | 105 | 105 | 10,0 1,0 | ${ }_{65} 1043 /{ }^{\text {Jan }}$ | 1061／2 Se |
|  |  |  |  |  |  | ${ }_{\text {Danville }}^{\text {Dikhorn }}$ Tra |  | ${ }^{65} 101 / 81003$ |  |  |  |
| ep．100 |  |  | 17 | 416 | 81／4 Nov | Eikhori |  | 101／ |  | Ja |  |
|  |  |  |  |  |  | M | 951／4 | 951／4 95 | 15 | M | 971／4 M |
|  |  |  |  |  |  |  |  |  |  | ${ }_{92}{ }^{93}$ Ja |  |
|  |  |  |  | 121／2 Feb |  | Sta |  | $1007 / 2$ |  | 100 Ja | 100\％／2 Sept |
| Boyd－we | 43 |  | 295 |  |  | Un |  |  |  |  | June |
| ${ }_{\text {Brawn }}^{\text {Preferr }}$ |  |  |  |  | 156 |  |  |  |  |  |  |
| refe | 108 | 108108 |  |  |  |  | 693／4 | $\left\lvert\, \begin{array}{ll}693 / 80 \\ 93 & 70\end{array}\right.$ |  |  |  |
| Bru |  | ${ }^{1 / 4} 26$ |  | ${ }_{38}$ | ${ }_{65}^{27}$ Nov | 6s w i． |  | $93 \quad 93$ | 10，000 | 93 Apr | 968 |

Chicago Stock Exchange．－Record of transactions at
Chicago Stock Exchange Nov． 7 to Nov．13，both inclusive， Chicago Stock Exchange Nov． 7 to Nov．13，both inclusive， compiled from official sales lists：

| Stocks－ | $\begin{gathered} \text { Priday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{gathered}$ | Week＇s Range of Prices． Low．High | $\begin{array}{\|c\|} \hline \text { Sales } \\ \text { for } \\ \text { Sharee. } \end{array} .$ | Ranje Since Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lovo． |  | Hioh． |  |
| All America Radio | ${ }^{231 / 2}$ | ${ }_{94}^{211 / 2} 2541 / 6$ | 2，425 |  |  |  |  |
| Amerlcan Pub Serv pret 100 American Shipbulding． 100 | ${ }_{75}$ | ${ }_{75}^{94} \quad 9874$ | ${ }_{330}^{135}$ |  | ay | 95 | Oet |
| Areferred．－．．－．．． 100 |  | 100101 | 100 |  |  | 104 | Nov |
| Armour \＆Co（Del）pret 100 | 911／2 |  | 1.910 |  |  | 99 | Oct |
| Common el A v to－ 25 |  |  | 4，91 |  |  |  |  |
| Common el B vt c．a 25 | 19／21 | 183／20 | 18，640 | $111 / 2$ |  | 21 |  |



[^7]|  |  |  |  | Range stace |  |  |  |  |  | Range Stnce | Jan． 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stocks（Contrnued）Par．Pr |  |  |  |  |  | Stocks |  |  |  | Low． | H60n |
| $\overline{\text { Hellman（Richard），} \mathrm{Ino}}$ |  |  |  |  |  |  | 17 |  | ${ }_{41,000}^{230}$ |  |  |
|  | 335 |  | $\begin{aligned} & 2,000 \\ & 5,000 \\ & 5,000 \end{aligned}$ |  |  | Terre H Ind \＆E Tr pf 100 |  |  |  |  |  |
|  | 23／4 |  |  |  |  | Thermlodyne Radio．．．．．＊＊ |  |  |  |  |  |
| es（Chas E） |  |  |  |  | $\left\lvert\, \begin{gathered} 140 \\ 3 / 4 \mathrm{Nov} \\ \left.\begin{array}{c} \text { Nov } \\ 261 / 4 \\ \text { Nov } \end{array} \right\rvert\, \end{gathered}\right.$ | Thompson（RE）Radio vto． Timken Detroit Axle．．．． |  |  | $\begin{gathered} 400 \\ 500 \\ 500 \\ 100 \end{gathered}$ |  | $\begin{array}{ll} { }^{25} 5 & \text { Joar } \\ \text { 25 } & \text { Hov } \end{array}$ |
| Hollander（A）\＆Son com＿＊ <br> Hood Rubber com |  |  |  |  |  | Tob Prod Export CorD Todd Shipyards Corp |  |  |  |  |  |
|  |  | 66 |  |  |  |  | －12\％ |  | 11，600 | $\begin{array}{ll} 29 & \text { Oot } \\ \text { Nov } \\ 5 & \text { Marr } \end{array}$ | ${ }_{24 / 2}$ |
| Industral Rayon Coo |  |  |  |  |  |  |  |  |  |  |  |
|  | 1012 |  | L 400 5,100 |  | 既 | Trumbull steel，com |  |  | $\left\|\begin{array}{c} 88,900 \\ 9,500 \\ 1 \\ 1000 \end{array}\right\|$ |  |  |
|  |  |  | $\begin{array}{\|c} 4400 \\ 14,600 \end{array}$ |  |  | Truson Steel com | 238 |  | 1， 290 <br> 100 <br> 100 |  |  |
| ${ }_{\text {Int }}^{\text {Int }}$ |  |  |  |  | cos |  |  |  |  |  |  |
|  | ［157 |  | $\begin{array}{\|c} 4.700 \\ \hline \\ \hline \end{array}$ |  |  | Unlon Carblde \＆Carbon：－ | 55／6 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 24,2000 \\ & 1,200 \\ & 1,200 \end{aligned}$ |  |  | United Gas Improvem＇t． 50 | $\left\lvert\, \begin{gathered} 51 \\ 11606 \\ 1506 \\ 1500 \end{gathered}\right.$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ${ }^{1775}$ |  |  |  |  |
| Land Co of Florlda |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & 3.500 \\ & 1 \\ & 1 \end{aligned} .50$ | 佫 ${ }^{\text {a }}$ |  |
|  | － 40 |  | $\begin{aligned} & 24,2000 \\ & 17,500 \end{aligned}$ |  |  |  |  | （1） |  |  |  |
|  |  |  |  |  | $\begin{aligned} & 2401 \text { Nov } \\ & \text { Nov } \\ & \text { Ooct } \end{aligned}$ | （ Unituresea Pourere |  |  |  |  |  |
| $\begin{aligned} & \mathrm{LbD} \\ & \mathrm{Lblt} \\ & \mathrm{Lbt} \end{aligned}$ | 341／2 |  |  |  |  |  |  | 02 | － 4,200 | ${ }^{65}$ Apt | ${ }_{431 / 8}^{32}$ Abr |
|  |  |  | （ |  |  |  | ${ }^{\text {cosen }}$ |  |  |  |  |
|  | $\begin{aligned} & \text { 1㑩 } \\ & 6 \end{aligned}$ |  |  |  |  | Prior preterred w i－．．．．．． |  |  |  |  |  |
|  | 22\％8 |  |  |  |  |  |  |  |  |  | 25\％${ }_{\text {253 }}^{403}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | $51-$ |  |  |  | ${ }_{69 \%} 80$ |  | 30 |  |  |  |  |
|  |  |  |  |  |  |  | 20，2 |  |  |  |  |
|  | 116 |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| MIdand Steel Products．${ }^{\text {Midvale }}$ |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  | 28\％／8 Apt |
|  |  |  |  |  |  |  |  |  |  |  |  |
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|  | 16 |  |  |  |  | dumble |  |  |  |  |  |
|  |  |  |  | 11035 |  |  |  |  |  |  |  |
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| Preterred new w1－．．．．． |  |  |  |  |  |  |  |  |  |  |  |
| ern |  |  | 27， | 6 | 19 | Northern Plp |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }^{1014}$ |  |  |  |  |  |  |
| ract |  |  |  |  |  |  |  |  | $\begin{aligned} & 860 \\ & 550 \\ & \hline 50 \end{aligned}$ |  |  |
|  |  |  |  |  |  | Southern Pro Line |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 1144／4 Mar | 371／3 |
|  |  |  |  |  |  | standard | 468 |  |  |  | ${ }^{\text {as\％}}$（ Feb |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Postum Cere |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 131／8 |  |  |  |  |  |  |  |
| Procter \＆Camble com－20 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| rrea |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Manu }}^{\substack{\text { Mascles }}}$ | ？ 5 |  |  |  | －124 | Ca |  |  |  |  |  |
| ${ }_{\text {cheo }}$ Class $A$ pr |  |  |  |  |  | Con |  |  |  |  |  |
| Repetring |  |  |  |  |  |  |  |  |  |  |  |
| tent |  |  |  |  |  |  |  |  |  |  |  |
| acker |  |  |  |  | ${ }_{4}^{42}$ |  |  |  |  |  |  |
| ${ }_{\text {colo }}^{\substack{\text { cio } \\ \text { k }}}$ |  |  |  |  | （1414 |  |  | 7 $781 / 8.84$ |  |  | $84 \%$ |
|  |  |  |  |  | 105 |  |  |  |  |  |  |
|  |  |  |  |  |  | Leo |  |  |  |  |  |
|  | ${ }_{85}^{104}$ |  |  |  |  |  |  |  |  |  |  |
| ${ }^{\text {Real }}$ |  |  |  |  |  | Lone star Ga |  |  |  |  |  |
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| Radio |  |  |  |  |  |  |  |  |  |  |  |
| Radio |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 19 28 18 | due |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | ${ }^{\text {che }}$ 35／3 June |
|  |  |  |  |  | ${ }^{113 / 8} \mathrm{Cl}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Moror | 19 | 143， 14.3 |  |  | 2 |  |  |  |  |  |  |




#### Abstract

Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the first week of November. The table covers 9 roads and shows $0.66 \%$ decrease over the same week last year.


| First Week of November. | 1925. | 1924. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Ann A | $\stackrel{\text { 8 }}{\text { 8 }}$ | \$ 130,159 | \$ | ${ }_{3,796}$ |
| Buffalo Rochester \& Pittsburgh | 379,039 | 315,199 | 63,840 |  |
| Canadian National | 5,782,818 | $5,201,894$ <br> 4,507 | 580,924 |  |
| Great Northern | 2,884,000 | 3,111,035 |  | 227,035 |
| Minneapolis \& St | -303,367 | 346,363 |  | 42,996 |
| Mobile \& Ohio | 391,494 | 356,630 | 4 |  |
| St Louis-San Francis | 1,868,009 | 2,044,162 |  | 176,153 |
| Southern Railway System | 3,972,703 | 3,900,739 | 71,9 |  |
| Total (9 roads) | 19,780,793 | 19,913,181 | 751,592 | 883.980 |
| Net decrease (0 |  |  |  | 132,388 |

In the table which follows we also complete our summary of the earnings for the fourth week of October:

| Fourth Week of October. | 1925. | 1924. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | 21,111,739 | 22,250,294 | \% ${ }_{\text {S }}$ | $1,666,104$ |
| Canadian Natio | 9,118,336 | 7,678.090 | ,440,246 | 1- |
| Duluth South Shore \& Atlantic_ | 158,461 | 1754,162 | 8,438 | 16,701 |
| Mineral Range | 7.452 | 15,151 |  | 7.699 |
| Nevada California | 1,110,486 | 1,060,946 | 49,540 |  |
| Western Marylan | 1, 546,289 | 1, 590,784 |  | 44,495 |
| Total ( 16 roads) Net increase ( $0.91 \%$ | 32,128,402 | 31,837,454 | $\begin{array}{r} 2,025,947 \\ \hline 290,948 \\ \hline \end{array}$ | ,1734,999 |

In the following we show the weekly earnings for a number of weeks past:


We also give the following comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), these being very comprehensive mileage each month as stated in the footnote to the table.

| Month | Gross Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | Increase or Decrease. | 1925. | 1924. | Inctease ot Decrease. |
|  | $\stackrel{\text { 483,195,642 }}{ }$ | 467,329,225 | $+15 \stackrel{8}{866,417}$ | $\underset{101,022,458}{\$}$ | $83,680,754$ | $\begin{aligned} & \stackrel{\$}{8}, 741,704 \end{aligned}$ |
| Jan -- | 454,195,642 | $467,329,225$ $478,451,607$ | $\left\lvert\, \begin{array}{\|l\|} +15,866,417 \\ -24,938 \end{array}\right.$ | $\begin{array}{r} 10,462,489 \\ 99,460,389 \end{array}$ | $104,41,895$ | $-4,981,506$ |
| Mar- | 485,498,143 | 504,362,976 | $-18,864,833$ $-1,696,103$ | $109,230,086$ $102,861,475$ | $114,677,751$ $97,471,685$ | -5,447,665 $+5,389,790$ |
| Apr- | 472, 4891.665 | 474,549,801 | -11, 1114.5884 | 112,859,524 | 96,054,494 | $+5,389,790$ $+16,805,030$ |
| June - | 506,002,036 | 464,774,329 | -41.227, 707 | 130,837,324 | 101,487,318 | -29.35u,006 |
| July.- | 521,538,604 | 480,943,003 | +40.595,601 | 139,606,752 | 111,786,887 | +27,819,865 |
| Aug.- | 554,559,318 | 507.537.554 | +47.021.764 | 166.558,666 | 134,737.211 | +31.821,455 |
| Sept - | 564,443,591 | 540,063,587 | +24,381,004 | 177,242 | 159,216,004\| | +18,026,891 |

Note.-Percentage of increase or decrease in net for above months has been January, $20.73 \%$ inc., February, $4.77 \%$ dec., March, $4.74 \%$ dec., April. $5.53 \%$ Inc.
May. $17.49 \%$ inc.: June, $18.91 \%$ inc.; July, $24.88 \%$ inc.; Aug., $23.26 \%$ inc.; Sept. May,
$11.32 \%$ inc.
In Jan. the length of road covered was 236,149 miles in 1925, against 235,498 miles in 1924 , In Feb., 236,642 miles, against 236,031 miles, 10 mares, in May 236 miles, milles, against 236098 miles in June 236,779 miles, against 236,357 miles, in July miles, against 236,098 miles, in June, 236,779 miles, against 236,762 miles, against 236.525 miles; in August, 236,750 miles, against 236.546 miles; September, 236,752 miles, against 236,587 miles
Electric Railway and Other Public Utility Net Earnings.-The following table gives the returns of ELECTRIC railway and other public utility gross and net earnings with charges and surplus reported this week:


[^8]

## FINANCIAL REPORTS

Financial Reports.-An index to annual reports of steam railroads, street railway and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of Nov. 7. The next will appear in that of Nov. 28.

## American Type Founders Co.

(Annual Report-Year Ended Aug. 31 1925.)
President Robert W. Nelson Oct. 27 said in substance:
Results.-The sales and net profit for the year ended Aug. 31.1925 were larger than in any previous year. Sales for september, the first month 1924, and there is every indication of a continuance of increased business of the company during the present fiscal year
Sales of the Kelly automatic printing press, manufactured by the company and distributed maimer ended Aug. 311924 to $\$ 3,054,427$ for the fiscal year ended Aug. 31 1925. These sales were principaliy of the original Kelly press, but the recent introduction of Kelly presses of a size larger and a size smaller form a line of high-speed automatic printing presses
which will result in greatly increased sales in this branch of the business of the company New Financing.-The rapid growth of the business of the company in
Nos. New Financing.-The rapid growth of the business of the company in
printing machinery sold on the installment pasis necessitates a large amount
of working capital. To provide for additional working capital, to fund
the floating indebtedness, and to retire at maturity the bonds due May 1 then, directors authorized on Sept. 16 at maturity the bonds due May 1921
Sissue of $\$ 5,000,0006 \%$ Sinking Fund Gold debentures. These debentures are to mature Oct. 1
1940 And
amount of thinking fund, the company will retire $\$ 250$ oon principal debentures so authorized were offered for sale at par and int. Oct. The were several timmes over-subscribed on the day offered (V. 12 , p. 1732 ). .
National Paper reported a net loss from trading operations, but for year ended March 31
1925 company operated on a proititable basis; and since March 311925
its business has further its business has further improved. Spindier, which is the voting stock of that company. The American Type Founders Co. and Barnhart Brothers \& Spindler owns The American
$\$ 58.100$ and
Si38.600 par value, respectively, of the Common stock of the National
Paper $\&$ Type Co company. In addition, your company owns $\$ 35,400$ par value of the Merger of Subsidiary Compony,-The Kiymax Feeder Co., reported as a
subsidiary corporation in the preceding annual report, was merged with the parent company during the past fiscal year.

INCOME ACCOUNT-YEAR ENDED AUG. 31.
Net sales.
Cost of good




Profit
Reserve for depreciatio
Federal taxes paid $\xrightarrow{\text { Net profit.-... }}$

Surplus Aug. 31 $\overline{\$ 4,232,501} \overline{\$ 3,747,202} \overline{\$ 3,283,698} \overline{\$ 2,690,624}$ COMPARATIVE INCOME ACCOUNT OF SUBSIDIARY COS. xBarnhart Bros. \& Spindler. y Nat. Paper \& Type Co. 1925.
1924.
1925.

## Gross income (leas cost of goods)


 1st Preferred divide-ends
2d Preferred divideds

Balace surplus
Balance, surpl
Previous surplus

 balance sheet aug. 31 (american type founders co.) | Assets - | 1925. | 1924. | Liabilutes- | 1925. | 1924. |
| :--- | :--- | :--- | :--- | :--- | :--- | $\xrightarrow{\text { Plantisets }}$




 $\begin{array}{ll}87,15000 & 877.500 \\ 52,500 & 52,500 \\ 5\end{array}$ | $61,240,563$ | $\$ 1,468,600$ |
| ---: | ---: |
| $1,460,176$ | $1,476,729$ |
| 1,605 |  |

47,836


$\begin{array}{lr}\$ 990,972 & \begin{array}{r}\$ 855,218 \\ 2,690,624\end{array} \\ 2,174,647\end{array}$ | $\$ 3,681,596$ |  |
| :---: | :---: |
| $1,27,897$ $\$ 3,029,865$ <br> 179,242  <br> (5) 200,000 $(4) 160,000$ |  | $3283.698 \frac{(4) 160,00}{\$ 2,690,62}$

## 36



 Unclaimed divies
dents.
diver

$\mathbf{y 8 5 6 , 5 0 7}$
67,081
998,967
88,624
C
$\overline{382,850} \overline{\$ 3,542,748}$
Total Total ........... $\overline{\$ 3,382,850} \overline{\$ 3,542,748}$ $x$ Kerr Lake Mining Co., Ltd., of Ontario, Can., shares acquired in con-
sideration of the issue of Capital stock of this company, $\$ 3,000,000$; less amount received from Kerr Lake Mining Co., Ltd., applied to the reduction of the share capital per resolution at meeting held July $81919, \$ 600,000$,
leaving (as above) $\$ 2,400,000$. y As follows: (a) 1001100 leaving (as above), $\$ 2,400,000$, y As follows: (a) $1.001,000$ shares Tahoe
Mine, Utah, $\$ 397,000 ;(b) 95,242$ Ordinary shares ( $\$ 400,017$ ), and 15,265
Pref. shares ( $\$ 52.890$ ) Rimu Gold Dredging Co. Ltd Pref. Shares ( $\$ 52,890$ ) Rimu Gold Dredging Co., Ltd., New Zealand,
$\$ 452,907$; (c) 132,000 shares Wettlaufer Lorain Silver Mines, Ltd., $\$ 6.600$.
V. 119, p. 1622. South Porto Rico Sugar Co.
(Annual Report-Year Ending Sept. 30 1925.)
INCOME ACCOUNT FOR YEARS ENDED SEPTEMBER 30.

$\frac{\stackrel{1}{1}}{2}$


 9,917,901 | $8,235,707$ |
| :--- |
| $6,761,829 \quad 6,739,032$ |

 $\begin{array}{rrrrr}\text { bond issue prorated.-. } & 32,616 & 32,616 & 32,616 & 48,019 \\ \text { Reserve for depreciation } & 1,201,154 & 904,536 & 1,150,868 & 472,109\end{array}$ $\begin{array}{llrrrr}\text { Reserve for income and } & 300,000 & 400,000 & 400,000 & \\ \text { excess profits taxes.-- } & 400,000 & 400,000 & 400,000 & 400,000\end{array}$
 CONSOLIDATED BALANCE SHEET SEPTEMBER 30.
$\qquad$

 | Cash_and and short | $1,812,419$ | $2,196,667$ | $\begin{array}{l}\text { Surplus \& reservesa } 5,243,978 \\ \text { Demand } \\ \text { 20-Year }\end{array}$ 4,226,296 |
| :--- | :--- | :--- | :--- | :--- | :--- | Demand and short

term loang. 20-Year First Col-
lateral Mortgage Raw sugar and molateral Mortgage
$7 \%$ Sink. Fund
bonds ........ Raw sugar and mo-
$\begin{array}{rrrr}\text { bonds.........- } & 5,437,000 & 5,687,000 \\ \text { Accounts payable. } & 347,848 & 276,525\end{array}$ U.S. Govt. securs.
Notes \& accts. Advs. to planters Adv. to planters agst. subs. crop.
Cultivation \& other crod charges.-

Supplies \& mat'ls. Commlissary stores | 18 | 196,504 |
| :--- | :--- |
| res | 201,315 |
| - | 526,841 |

 $\underset{\text { x Real property, plant construction }}{478,415}$ Total (each side) $31,259,380$ 29,409,793

Total...
Note. $\$ 2,00019,320,90817,454,640$ Total.............-19,320,908 $\overline{17,454,640}$ Founders (a subsidiary company) are guaranteed by the A Anert Brothers Founders Co. as to dividends and as to principal at par on dissolution, COMPARATIVE BALANCE SHEETS OF SUBSIDIARY COMPANIES.

|  | $\begin{aligned} & \text { rnha } \\ & \times 192 \end{aligned}$ | Spir | Nat. | Type Co. |
| :---: | :---: | :---: | :---: | :---: |
| Real estate | \$692 |  |  | Y1924.023 |
| Cash_ | 275,8 | 275,797 | 488,469 |  |
| Accou | 579,37 |  | ,526,757 |  |
| Notes recei | 1,272,395 | 979,214 | 1,303,206 |  |
| Inventories. | 1,783,861 | 1,869,179 | 2,034,394 | 2,191,721 |
| Advance payments |  |  | 60.358 | 49,587 |
| Intra company balances_ |  |  | Dr.174,207 | Dr.370,324 |
|  | 1,170,789 | 1,170,789 | 00,000 | 00, |
| Commonstock in treas |  |  | 4,100 | 4,10 |
| Miscellaneous asset | 210.062 |  |  |  |
| Deferred char | 124.436 | 49,983 | 99,204 | 108,017 |
|  | \$6,341,356 | \$5,789,430 | \$5,642,617 | \$5,776,946 |
| Preferred stock | \$2,000,000 | \$2,000,000 | \$1,500,000 | 1,500,000 |
| Common stock | 1.000 .000 | 1,000,000 | 1,200,000 | 1,200,000 |
| Funded debt | 1.000,000 | 500,000 | 125,000 | 250,000 |
| Accounts paya | 161,112 | 165,867 | 524,809 | 307.697 |
| Notes payable | 1,437,500 | 1,395,000 | 1,557,500 | 1.745,000 |
| Dividends payable |  |  | 30,000 | 30,000 |
| Res. for Federal t Res. for comm. \& | 21,500 | 5,041 | 289 |  |
| Surplus | 721,244 | 703,521 | 693.020 | $732,501$ |

Total $\overline{\$ 6,341,356} \overline{\$ 5,789,430} \overline{\$ 5,642,617} \overline{\$ 5,776,946}$
$\times$ As of Aug. 31. y As of March 31.-V.121, p. 1792.

## Kerr Lake Mines, Ltd.

(Annual Report-Year Ended Aug. 31 1925.)
EARNINGS YEARS ENDED AUG. 31 (KERR LAKE MINES, LTD.) Divs. received from Kerr $\quad 1924-25 . \quad 1923-24 . \quad 1922-23 . \quad 1921-22$. Lake Mining Co., Ltd. $\$ 84,000 \quad \$ 60,000 \quad \$ 325,000 \quad \$ 430,000$

| Gold Dredging Co., |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Ltd., on Pref. shares.- | 7.573 | 6.422 | 3,552 |  |
| Interest received. | 3.138 | 5,057 | 10,624 | 1,902 |
| Profit on sale of securities |  | 2.553 | 6,028 | 1.279 |
| Total income | \$94,711 | \$74,032 | \$345,203 | \$450,181 |
| Admin. \& general exp | \$20,892 | \$25,192 | \$31,070 | \$29,974 |
| Sund. expl. \& mine exam | 1,250 | 601 | 2.827 | 6,336 |
| Loss on realiz, of Goldale Mines, Ltd, | 81,966 |  |  |  |
| Dividends paid | 150.000 | 150.000 | 300.000 | 300.000 |
| Bala | 159,398 | ef\$101,761 | ur \$11,306 | \$113.871 |
| EARNINGS YEARS ENL | ED AUG. 3 | (KERR LA | E MINING | O., LTD.) |
|  | 1924-25. | 1923-24. | 1922-23. | 1921-22. |
| Total income | \$75.300 | \$49,069 | \$65,695 | \$133,015 |
| Expenses and | 65,639 | 45.351 | 29.665 | 89,398 |
| Net profit | \$9,661 | \$3,718 | \$36,030 | \$43.617 |
| Divid | 84.000 | 60,000 | 325.000 | 430.000 |
|  | $\$ 74,339$ $\$ 596,667$ | $356,282$ $\$ 671.006$ | $\begin{aligned} & \$ 288,970 \\ & \$ 227,288 \end{aligned}$ | $\$ 3868383$ |

Inc. $\$ 12,766,606$ Co. of Porto Rico, $\$ 5,580,121$; (2) the Central Romana Machinery, supplies (3) Dominican Steamship Co or \$44,416-\$18,391,143,
 y Advances to planters to be repaid prior to June 301926- z Cultivation and other charges, crop $1925-26, \$ 814,644$; less income, $\$ 323,455$.
a After deducting $\$ 527,293$ unamortized discount and expenses in con-
nection with the issue of 20 -year 1st Collateral Mtge. $7 \%$ Sin sing nection with the issue of $20-$-year 1st Collateral Mttge. $7 \%$ Sin sing Fund

## GENERAL INVESTMENT NEWS

## STEAM RAILROADS.

Railroad Owners' Association Announces Bill and Argument To Be Pre-
sented before next Session of Congress Urging that Roads in Financial sented before next Session of Congress Urging that Roads in Financial Diffi-
culties Oving. Money to Government be Allowed a Reduction in Interest from 6 to 4 or $41 / 2 \%$. New York "Times" Nov. 13, p. 10 .
Wage Increased Asked by American Federation of Expess Workers' Union. Expelve cents an hour increase wanted by employees of American Ry.
Expres Co. and Southeastern Express Co. New York "Times" Nov. 8, Sec. 2, D. 11. Clas. Surplus.-Class I railroads on Oct. 31 had 111,619 surplus freight cars in good repair and immediately available for service, according to
reports filed by the carriers with the Car Service Division of the American reports filed by the carriers with the Car service Division of the American
Railway Association. This was a decrease of 10.978 cars under the number reported on Oct. 22 . Surplus coal cars in good repair on Oct. 31 totaled
42,949, a decrease of 5.584 cars within approximately a week, while surplus box cars in good repair totaled 49,502 , a drplease of 6,801 during the same par
1.124 over the number reported on Oct. 31 , while surplus refrigerator
cars totaled 1.545 , an increase of 132 compared with the previous period.
Car Shortage. Practically no car shortage is being reported. Car Shortage.-Practically no car shortage is being reported.
Matters Covered in "Chronicle" Nov. 7.-(a) Railroad consolidations, $p$ 2207 . (b) Continued heavy revenue freight tonnage. p. 2212 . (c) Rail-
road Brother, oods seek war-time wages, p. 2232 . (d) ${ }_{51}$ steam roads use road Brother,ioods seek war-time wages, $\mathrm{p}, 2232$. (d) 51 steam roads use
trucks; 21 use buses-survey of Motor Truck Department of National trucks: 21 use buses survey of Motor 22.
Automobile Chamber of Commerce, p. 2232 .
Ann Arbor RR.-Control by Wabash Approved.-
Atchison Topeka \& Santa Fe Ry.-New Equipment. The directors have formally authorized the purchase of 3,000 freight cars. The orders have not been placed but w 1 be in the near future. The
authorization is for 1,000 refrigerator car., 500 furniture cars, 500 box cars and 1,000 gondola cars. The 26,000 tons of steel rails not included in the order given to the Colorado Fuel \& Tron Co. will be divided between the
Illinois Steel Co. and the Inland Steel Co. The entire authorization of $1 / 20,000$ tons calls for an equal division between $90-\mathrm{lb}$, and $110-\mathrm{lb}$. rails.p. 1345 .

Atlantic Coast Line RR. -To Build 40 Miles in Florida. The company has announced its intention of constructing 40 miles of pleted securing the right-of-way from the end of its Thomasville branch in Georgia to Perry, Fla., a distance of 40 miles, which will open a new through line from Tampa and other west coast Florida cities to the middle by Montgomery and Chattanooga. The contract for its \& construction will be let as soon as authority is granted by the I.-S. C. Commission."
-V. 121 , p. 1455 .

Atlantic Waycross \& Northern RR.-Tentative Val'n.The I.-S. C. Commission has placed a tentative valuation of $\$ 88.599$ on the owned an

Baltimore \& Ohio RR.-Bonds.-
The I.-S. C. Commission on Oct. 31 authorized the company (1) to pledge
$\$ 6,125,280$ of Pittsburgh Junction \& Middle Division 1st Mitge. $31 / \%$ bonds With the trustee of the Pittsburgh Lake Erie \& West Virginia. system Refunding Mortgage. (2) To issue $\$ 6,125,000$ of Pittsburgh Lake Erio
\& West Virginia System Refdg. Mtge. 4\% bonds and to pledge them with
the trustee of the Baltimere . Ohio Refdg the trustee of the Baltimore \& Ohio Refdg. \& Gen. Mtge. (3) To issue
$\$ 6.125 .000$ of Refg. \& Gen. Mtge. $6 \%$ bonds, Series "C said bonds of
$\overline{\text { Dec. }} 311927$, as collateral security for any note or notes that may be issued.
-V. $121, \mathrm{p} .2034,1785$.
Birmingham \& Southeastern Ry. (Ala.).-Tentative Val. The I.-s. C. Conamission has placed a tentative valuation of $\$ 693,500$
on the owned and

## Boston \& Maine RR.-Listing.-

There have been placed on the Boston stock Exchange list Common shares "stamped" in accordance with the reorganization plan dated Sept. 1
1925 . The stamp shows the assent of the owner of the certificate to the plan and reads as follows: provisions of the plan and agreement dated Sept. 11925 , for the reorgani-
zation of the Boston \& Maine RR., including, but without limitation, the paowers thereby conferred as to dividends, preemption rights, rights on
pownidation and other rights. Holders and subsequent transferees of this
liquin certificate and shares represented thereby, by acceptance hereor, confirm their assent to said plan and agreement with full notice of all provisions thereunder, and for them in accordance with said provisionsit of said plan and agreement, and agree that any certificate issued in lieu thoreof shall
bear this or a substantially similar legend or notation."-V. 121, p. 2269 ,

Cape Girardeau Northern RR.-No Sale.-
Nov. 18 has asain been fixed as the date for the sale of the road at Poplar
Bluff, Mo. Efforts to find a buyer have several times failed. At the sale announced for Nov. 4 the Court succeeded in finding a bidder for only
16 miles of its total of 110 miles. There is a possibility that this bid will be

Central of Georgia Ry.-Equipment Trusts.-
The I.-S. C. Commission on Nov. 7 authorized the company to assume

 2034, 1456.
Central Ry. of Arkansas.- Final Valuation.-
The I.-S. C. Commission has placed a final valuation of $\$ 201.885$ on the
Wned and used properties of the company, as of June 301916 .-V. $110, \mathrm{p}$.
Chicago Milwauke \& St. Paul Ry.-Roosevelt \& Sons Deny Compromise Report.-Roosevelt \& Son issued the following statement Nov. 13
The newspaper reports that a settlement has been effected in the Iittle resemblance to the actual terms on which a settlement can be made, stantial changes for the benefit of both bonds and stock, including provisions uaranteeing confidence in the future management of the property. disturbed by threats of penalties.

Member of Reorganization Committee Resigns.-
soseph E. Otis of the Central Trust Co. of Illinois. Chicago, has resigned
member of the bondholders' committee under the reorganization plan

## Chicago \& North Western Ry.-Resignation.

Marvin Hughitt Jr. has resigned as Executive Vice-President of the company after 45 years of continuous service. The office of Executive
Vice-President is to be discontinued.-V. 121, p. 2153 .
Chicago St. Paul Minneapolis \& Omaha Ry.-Declares Dividend of 5\% on Preferred Shares. -The directors on Nov. 10 declared a dividend of $5 \%$ on the $7 \%$ Non-Cumul. Pref. stock, payable Dec. 31 to holders of record Dec. 1. This dividend is the first this year. Total distributions made during 1924 amounted to $81 / 2 \%(31 / 2 \%$ on Feb. 20 and $5 \%$ on Dec. 31.)-V. 121, p. 1457.
Clarendon \& Pittsfield RR.-Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 490,000$ on the
owned and used properties of the company as of June 301917 .
Colorado-Kansas Ry.-Final Valuation.-
owned and used property and $\$ 5.450$ on the used but not owned properties of the company as of June 301916 .
Dayton-Goose Creek RR.-Tentative Valuation.The I.-S. O. Commission has placed a tentative valuation of $\$ 575.000$
on the totai owned, and $\$ 575.396$ on the total used properties of the company as of Dec. $311920 .-V .118$, p. 201

Denver \& Salt Lake RR.- Sale of Collateral.
 with Nov. 11916 and subsequent coupons attached, were sold for $\$ 100.000$
for the account of the Empire Trust Co., trustee, for $\$ 300,000$ 2-Year
$6 \%$ Collateral gold notes. See V. 121, p. 2269 .. Detroit \& Ironton RR.-Merger.acquire company has applied to the 1 ,-s. C. Commission for authority to
RR RR. throuzh the purchase of 63,763 shares of Common and 59.325 shares
of Preferred stock, that being a majorty ofl stock outstandig. At the
same time conc. stock (par $\$ 100$ ) and $\$ 10,985,500$ of 1 st Mtze. $5 \%$ bonds. of Common The issue of bonds and stock will be used in acquiring the property of
the Detroit Tooledo \& Ironton. The securities will be issued to Henry Ford.
Edsel value of the Detroit Toledo \& Iront an. In exchange for securities of equal
 837 for all the property and assets of the road. atter deducting all liabilities, sion on account of excess earnings for 1923,1924 and the first three months
of 1925 . The application stated that the accuisition of the D. T. \& I. will not im-
pair its ability to perform proper service as a common carrier. for the reason
 one railroad and can be most
poration.-V.
. 21.

Ft. Dodge Des Moines \& Southern RR.-Operations.


## Great Western Ry. (Colo.)-Tentative Valuation.-

 The I.-S. O. Commission has placed a tentative valuation of $\$ 1,717,005$on the owned and used property of the company as of June 301918 .- V .

## Illinois Central RR.-Listing.-

The New York Stock Exchange has authorized the listing on or after
Dec. 10 of S12,263,100 additional Non-Cumulative $6 \%$ Convertible Prep stock, series "A" (par $\$ 100$ ), on official notice of issuance and payment in
full, and $\$ 12,263,100$ additional Common stock (par $\$ 100$ ), on official notice of issuance on conversion, share for share for Pref. stock, Series "A,"
making the total amounts applied for to date $\$ 34,144.880$ Pref. stock and
$\$ 154445.480$ Common stock
 Pref. stock, Series "A," to the amount of tor of the number of shares of
Common stock held. payment in full at par rion for the new shares
will be due at the company's office in New YorkEon or before Dec. 10 .


Net income-
General Balance Sheet Aug. 311925.
Inv in road \& Aspulp., \&o.. $\$ 585,580,614 \left\lvert\, \begin{aligned} & \text { Capital stock Liabitites. }\end{aligned}\right.$

Trans \& \& bills recelvable. serv bal. rec Net bal. rec. fr. agts. \&cond.
Miscell. accounts recelvable Material and supples...-iv.
Interest \& dividends recelv. Interest \& dividend
Deferred assets...
Unadjusted debits.

Total (each side)
$\qquad$ $142,182,092$
75,360 75,36
32,27
$318,993,50$

Tax 1 lability, $\$ 1 . . .-8627,543,616$ Profit and loss............... $60,065,151$ other unadjusted credits $\$ 6.434,36$ accrued depreciation, equip., $\$ 48,214,011$; The - -S. C. Commission has authorized the company to issue $\$ 14.218,230$
$6 \%$ Convertible Preferred stock (par \$100). The stock will be sold at not less than par and the proceeds used for construction purposes. The com-
pany was also authorized to issuea a like amount of Oommon stock (par $\$ 100$ )
in conversion of the Preferred stock. See also V . 121 , p. 1674.
Lake Superior \& Ishpeming Ry.-Tentative Valuation.-
The I.-S. C. Commission has placed a tentative valuation of $\$ 4,831,350$
Louisville \& Wadley (Ga.) RR.-Final Valuation.-
The I.-S. C. Commission has placed a final valuation of $\$ 145.421$ on the
owned and used property of the company as of June 30 1915.-V. 108, p.
Montour RR.-Application.-
The company has applied to the I.-S. C. Commission for authority to
issue $\$ 500,00041 / 2 \%$ Equip. Trust certificates. The certificates are to be issue to the Standard steel Car Co., Pittsburgh, at par and the proceeds
used in the purchase of 500 coal cars.-1. 110.p. 2588.
New Orleans Texas \& Mexico Ry.-Control of San Antonio Uvalde \& Gulf Ry. Approved. The I.-S. O. Commission on Nov 2 approved the acquisition by the
company of control of the San Antonio Uvalde \& Gulf Ry. by purchase of its The application of the company in so far as it relates to the Asphalt
Belt Ry. and the Live Oak Pipe Line, was dismissed for want of jurisdiction The report of the Commission says in substance:
The company on June 111925 filied an application for an order approving and authorizing the acquisition by it of control of the Sipan Ant by purchase of the capital stock and other securities of the San Antonio and the The applicant is a Louisiana corporation. Its property and the properties of certapn affiliated companies form what is generally known as the Gulf
Coast Lines. which, together with certain lines operated under trackage rights, constitute a through line from New Orleans, La., to Brownsvile,
Texas, with branch lines in Louisiana and Texas, and comprise more than , 100 miles of railroad. It controls through stock ownership the Inter-
national Great Northern RR, which has a mileage of approximately 1,100 national Great Northern RR., which has a min
miles, all in the State of Texas. of the . Missouri Pacific RR. RR. trough ownership of aparoximately $86 \%$
by the
of the capital stock, acquisition of control by purchase of stock having been of the capital stock, acquisition of control by purchase of stock having been
authorized Dec. 8 1924. The San Antonio is a Texas corporation operating in Texas 318 miles
of railroad, of which it own 316 miles. The A sphalt Belt is a Texas cor poration. Its line extends from a connection with the San Antonio's Uvalde-Carrizo Springs line at a point in Zavalla County a about 1 mile
south of Pulliam. Texas, northwesterly to the mine of the Texas Rock south or Po. in UValde County, Texas, a distance of approximately 18
Asphalt Co Cor
miles. The pipe line consists of 11 miles of 4 -in. main and several miles of gathering pines with necessary loading racks, storage tanks, and other facilities for handling oil at and near Three Rivers. Texas.
 St. Louis, Mo. to secure a note of $\$ 1,350,000$ bearing int, at $5 \%$ and
due May 311927 The Asphat Bethas outstanding $\$ 20,000$ capital stock
nd is controlled through stock ownershit and is controlled through stock ownership by the same individuals and
in the same proportion as the San Antonio. The physical properties of
the pipe line are owned by the stockholders of the San Antonio in the the pipe line are owned by the stockholders of the San Antonio in the
same proportion as the stock of that company into agreements, one dated Mry 111925 with W. T. Fldridge and the
other dated May 13 1925 with Frakk Kell and A. R. Ponder whereby,
subject to our and subject to our approval. it is to acquire the stock and bonds of the san

 the option is represented that the the proposed ord accuisisition will increase the efficiency
of the public service of the properties to be acquired, greatly improve such of the public service of the properties to be acquired, greatly improve such
service effect substantial economies in operation and substantial reduc-
stion service, errect sumstes, facilitate transportation, expedite deliveries, and
tions olocaly in rate
otherwise be in the public interest. In the original protest filed prior to otherwise be in the the amended protest filed at the hearins the protestant
the hearing and in the
contends that the application in so frar as it relates to the Asphat Belt contends that the application in so far as at reates to the Asphate
should be dented for a cumber oo reasons, among others, that the pro-
posed acquisition of stock of that company is net in the public interest In the brief in support of the protest it is argued that we are without
jurisdiction to consider the application as presented; and that in any
 passonfers or property subject to the Act. The evidence shows that the
Asphalt Belt was incorporated on June 9 1923: that its railroad was thereafter constructed and placed in operatio, thater it he provis obtained a cer (18) of Section 1 of the Act authorizing it to operate its railrood in in inter-
State commerce, and has filed no application for such certificate that State commerce, and has filed no application for such certificate that
it has taken the position in certain litiontion, wherein the necessity of its
obta obtaining such a intended to engage in inter-State commerce: that it has
and has never int int
filed no tariffs or reports with us; and that it has neither recelved nor and has never intendedts enth us: and that it has neither received nor
filed no tariffs or reports with
forwarded any shipments moving in inter-State or foreign commerce. forwarded any shipments moving in minter-state or foreign conderce.
but has consistenty refused to do so
 Wells and putting it through the pipe line to their loading rack on the san
Antonio. They have filed no tariffs or reports with us and so far as appears Antonio. They have riled no tariffs or report,
have never engaged in inter-State commerce.

Upon the facts of record we are of the opinion that neither the Asphalt
Belt nor the pipe line is a carrier of the class defined in paragraph (2) of
Section $5:$ and Section 5 ; and tanerefore, that we are without jurisdiction to approve the
proposed acauisition either of control of the Asphalt Belt or of the physical fring the applicant to acquire or operate the physical propertis authorAsphalt Belt without firsure having obtate the a physical properties of the
venience and necessity under the provisions of paragriate of public conof the Act, or as a disclaimer of jurisdiction under those provisions should
the applicant desire to the applicant or desire to accaimer of durisdiction under thes physical propertios of tho
or to place its properties in operation in int
While it appears that the applicant in order to acquire the securities of the San Antonio must also take the stock or the Asphalt Belt and the
properties of the pipe line and pay the full amount of the purchase price
stated in the contracts, and while the applicant is seeling anthority acquire control of the three properties and asks no alteernative relief, these
things do no presented in the application that are within our jurisciction. Wpon matters
We are of the opinion if the
we acquisition by the applicant San Antonio will be in the public interest, approve and authorize such shall find to be just and reasonable in the premises. With such approval performance of its part of the chentracts.
The plan of the applicant for financin
issue $81,650,000$. principal amount, of its 1 st proposed acquisition was to
obligation and tiability in above. It now proposes to issuect of the note of $\$ 1,000,000$ principal amount mentioned its 1st of the note and of the cash installments as set forth in the contracts with respect of the proposed acquisition as provided in the contracts The applicant has filed with us and now has pending an application for au
thority to issue the $\$ 3,000,000$ principal amount of bonds. Upon the facts presented we find that the acquisition by
or control of the San Antonio Uvalde \& Gulf Ry. by purchase of the capital consideration which is to be paid for such securities is is just and and reasonable the We further find that we are without jurisdiction to pass upon the proposed acquisition by the applicant either of control of the Asphatt Belt Ry. and that the application in so far as it relates to those properties should
Commissioner Eastman, dissenting, says: "Here the applicant proposes to acquire $100 \%$ or the capital stock and indebtedness of the San Antonio. In my judgment this will result in a consolidation of such carriers into a
single system for ownership and operation , which we are without authority to approve at this time."-V. $121, \mathrm{D} .1674,1566$.
New York Central RR.-Lease of Hudson River Connecting RR.-
The I.-S. C. Commission on Oct. 3 approved the acquisition by the
New York Central RR. of control by lease of the lines of railroad of the fucurtenant Connecting RR. Corp., and of the franchises and facilities appurtenant thereto, for a period of one year from Nov. ${ }^{14} 1925$
is a renewal of a one-year lease expiring Nov. 14.-V. 121, p. 583.
New York Chicago \& St. Louis RR.-Hearings in Nickel Plate Case Are Ended
Commissioner Meyer on Oct. 30 declared closed the hearings before the the properties of the Nickel Plate. Chesapeake \& Ohio, Pere Marguetty Erie and Hocking Valley into aliate, Chesapeake \& Ohio, Pere Marquette,
9.00 miles of main Nickel Plate system of approximately 9,000 miles of main line.
and 31, each side having two days in which to summit thin Dec. 28, 29, 30 brief of the applicant must be filed by Nov. 15 , and the renly brief of H The Anderson, counsel for the protesting O . $\& \mathrm{E}$. . stockholderys, and briefs of
other opposing connsel other opposing counsel, must be filed by Dec. 16. Mr. Coiston will then
have until Dec. 25 to file his reply brief. Commissioner Meyer. while stating that the final dates for briefs would be as indicated, appealed to coussel to get their briefs in as early as possible
because that would aid the Commission in getting ready for the arguments. Mr. Colston said he would file his first brief by Nov. 10 . The New York P. Commission
Nickel Plate in so far as they relate to railroads affected in Ner Mors of the State, The approval was granted over the objections of four minority stockholders, mission is to the general public and not to the primary duty of the Compublic utilities.-V. 121, p. 2269 .
Pennsylvania RR.-Proposed Budget for 1926.
President W. W. Atterbury is quoted as saving that the company proposes
to spend $\$ 50,000,000$ in 1926 , of which $\$ 15,000,000$ will be paid for improvements in Pittsburgh alone.
an additional 40.000 placed orders for 160.000 tons of rails and will order buy," said General Atterbury. The outlook for 1926 is excean we usually and from all indications good business will be enjoyed. We are exceedingly

Pittsburgh \& West Virginia Ry.-To Change Capital. additional 61,000 shares of $6 \%$ Cum. Pref. stock. par $\$ 100$ each, so as to make the total authorized issue of Pref. stock $\$ 15,200,000$, there being further change the capital stock by increasing the authorizid number of Ommon shares from 305,000 shares ( 302,251 shares outstanding) to 488,from $\$ 100$ to $\$ 50$ per share.
ject to the change in the authorized capital, and exercisable upon and not stock, par Feb. 1 1926, to receive in exchange for each share of Common such, rights and onehalf share of $6 \%$ Cum. pref. stock, par $\$ 100$, having
detences as the stockholders shall hereafter fix and determine, and one share of Common stock, par $\$ 50$.
The above plan is also subject to the approval of the I.-S. C. Commission.

St. Louis Southwestern Ry.-Bonds.-
tication and delivery of $\$ 1,064,500$ of 1 st Terminal \& Unifying Mtge bonds-
San Antonio Uvalde \& Gulf Ry.-Control by New Orleans Texas \& Mexico A pproved by Commission.-
See New Orleans Texas \& Mexico Ry. above-V.
V. p. 2812.
Seaboard Air Line Ry.-Bonds.-
The I.-s. C. Commission on Nov; 2 authorized the company to sell
$\$ 10,000.000$ 1t \& Consol. Mtge. $6 \%$ Gold bonds. Series A at not less than New York, the to Dillon, Read \& Co. and Ladenburg, Thalmann \& Co., Definitive Dillon. Read \& . Co. interim receipts for 15 \& \& \& Consol. Mtge.
$6 \%$ gold bonds. Series 'A." due Sept. 1 1945, will be exchangeable for


Sharpsville RR.-Final Valuation.
the owned and usedmmission has placed a final valuation of $\$ 315,304,194$ on as of June 30 1916.-V. 64, p. 235.

Toledo Angola \& Western Ry. -Securities.(1) 3,000 shares of no par value Common stock, and (2) $\$ 300,000$ of First
Mtte. $6 \%$ bonds. The road, which extends from Vulcan, near Toiedo, to Centennial Junction, Ohio, a distance of $101 / 2$ miles, was, originally owned or controlled by
the Toledo Stone \& Glass Sand Co. Capitalization consists of 3,000 shares of Common stock (par $\$ 100$ ) and $\$ 300.000$ of First Mtge. $5 \%$ bonds.
The bonds matured in 1922 but were not paid, and no interest had been
paid on them since 1918. In 1921 the Sandusky Cement Coo discovered
large deposits of limestone and other materials necessary for the manufacture of Portland cement adjacent to the company's line the manurac-
following year the cement company accuired all of the compay's ollowing year the cement company acquired all of the company's bonds
and stock. The cement company continues to hold the bonds, but the stock was distributed to the stockholders of the cement company, cement company in the sum of $\$ 523,42$, as as follows:
Principal of bonds which became due Sept. 1922 .
S



Total $\begin{aligned} & \text { Is further }\end{aligned}$
represented that the cement company has agreed ot accent
Mtge. $6 \%$ bonds in full settlement of this indebtedness $\$ 300,000$ of 1 st Mtge $6 \%$ bonds in full settlement of this indebtedness.
The proposed bonds are to be issued umder a first mortgae. to be made
under date of July 1 med
me
 demption of the bonds in whole or in part on any int. date at 105 . Mort-
gage further provides that no dividends shall be paid on stock while bonds
exceeding $\$ 250$ oon exceeding $\$ 250,000$ are outstanding. A scale or dividend payments is pro-
vided under which the amounts availabbe for such purpose range from $\$ 3.000$
when the amount when the amount of bonds outstanding is eetween $\$ 200,000$ and $\$ 250,000$
to $\$ 12,000$ when the amount of bonds outstanding is less than $\$ 100,000$. The company further proposes to issue 3.000 shares of no par value stock,
which will be exchanged share for share for the 3 , 000 shares of stock of the
par value of sion each value must be placed upon no par value stock for accounting purposes,
and the proposed stock will be issued under a declared value of $\$ 5$ per share.
Virginian Railway.-Listing.-
The Now York Stock Exchange has authorized the Iisting of $\$ 7,500,000$
additional 1st Mtge $50-\mathrm{Year} 5 \%$ Gold bonds Series "A," due May 11962 ,
making the total making the total amount applied for $\$ 55.344,000$ Income Account Six Months Ended June 301925.

## Railway operating revenue- Railway operating expense

Railway tax a cerraly, expending Federal taxes.
Uncollectible railway revenue
Railway operating income Jquipment rents-net-
Other incility rents net.
Onet.
Gross income-
Interest on funded debt.
Other income debits
Other income debits.
Federal taxes
Preferred
Net income.
General Balance Sheet as of June 301925.
Assets.
Road and equipment
Other Investments
Other investments
Cash
Spenh
Spail deposits miscell
Traffic \& car-serv, bit
Net bal. rec. fr. agts. \& cond
Miscell accounts recelvable
Interest and dividends.
Ind
Other current asset
Deferred assets.
Unadjusted debits
Total (each side)
V. 121, p. 1675 .
 \% Cumulactive Pref. stock
unded debt.... Funded debt
Lons and bilis payable tudited acets. \& wages pay Miscell. accounts payable-
Unmatured interest acerued Oner current liabilitites Deferred Habilitles
Unadjusted credits Unadjusted credits. $\overline{150,028,080}$ orporate surplus.

Wabash-Pittsburgh Terminal Ry.-Court Rules Gould Executors Cannot Be Sued by Receiver for Accounting.-
The following is taken from the New York "Times"' of Nov. 6: Supreme
Court Justice Proskauer denied vesterday an application to executors under the will of George J. Gould defendants in the suit against Mr . Gourd and and Myron T. Herrick, Ambassador to France, for an account-
M . of millions of dollars, brought by ing of millions of dollars, brought by Henry W. McMaster and Francis suit was filed in 1910 and had been oo trial four yearsat the the time of Mre
Gould's death. More than 1,400 pages of testimony had been taken when Finch, who presided, had been assigned to the Appellate Division Justice The suit wras brought against Mr. Gould and Ambassador Herrick and also against the late Joseph Ramsey Jr., as managers of the Pittsburgh ToIVirginia and ohio and to build a terminal in Pittsburgh. The properties were consolidated in 1901 as the Wabash-Pittsburgh Terminal Ry. and subsequently went into the hands of receivers. The accounting suit is based on allegations that the syndicate manager used funds for improper purposes.
One of the allegations is that $\$ 1.000$. 000 was paid to Washington E. Conner
 was charged for stock of the Wheeling \& Lake Erie, whereas the agreement
provided for the transfer of stock without charge. It is alleged that this After collected from the
estate as defendant and to continue the suit. That was denied in all his Courts. At the last session of the Legislature a statute was passed providng that in a proceeding in New York State in which jurisdiction had been
obtained against the resident of a foreign State such action should not by the death of such defendant, but the executors under his will should be ubstituted.
Then the
Then the question of making the Gould executors defendants was again tiken before the Court of Appeals, but the Court held the law unconstitu-
tional. The application came before Justice Proskauer on the contention of attorneys for the receivers that the question hader not been contention
squarely to the Court of Appeals. Justice Proskauer based his decision on squarely to the Court of Appeals. Justice Proskauer based his decision on
the ruling of that Court.-V. 113, p. 184.
Wabash Ry.-Control of Ann A bor RR. Approved.-
The I.-s. C. Commission on Nov, 2 approved the acquisition by the
company of control of the Ann Arbor RR. by purchase of its Capital stock.
The report of the Commission says in part:
On May 191925 the applicant entered into a contract to purchase from
Juless Sache 10.929 .021 shares of the Preferred stock par $\$ 100$ each) and $13,352.854$ shares of the Common stock (par s100 each) of the Ann
Arbor. The testimony is that these shares have been acquired by the
applicant and the applicant and that the stock certificates have been transferred to it it the
price paid was $\$ 6750$ a share for the Preferred and $\$ 40$ a share for the
Comper applicant stock. Treasury. The stock heretofore acquired is approximately in the applicant's treasury. The stock heretofore acquired is approximately $33 \%$
of the total outstandmn. The contract further granted the applicant an
option to to purchase 8,400 additional shares of Preferred stock at option to purchase 8.400 additional shares of Preferred stock at $\$ 70$ ant an
and 6,935 additional shares of Common stock at $\$ 45$ a share. The option is
to to continue for two years after the date of the contract. with the oprovisis
that if this commission, or any other public authorities whose authorization or approval of the proposed purchase may be necessary, shall at any time prior to the expiration of that period approve or authorize the purchase,
then the option is to be exercised within twenty days after such authorization or approval. The applicant now seelss authority to acquire control of the Ann Arbor through the exercise of the option to purchase such addi-
tional shares. It proposes to finance the purchase from funds in its treasury and does not contemplate the issue of any additional securities for that acquisition of the additional shares the applicant would own $54.64 \%$ of
the total stock issued. The testimony is that the applicant would be
willing to acquire the entire Capital stock of the Ann Arbor at the same
prices which it proposes to pay under the contract, and that this offer prices which it proposes to pay under the
The controlling stock interest of the Ann Arbor was held by a few indi-
viduals, and in negotiating for its acquisition it is testified that the applicant viduals, and in negotiating for its acquisition it is testified that the applicant
made the best trade possible. It had its chief engineer go over theproper ties, and is of opinion that the presentr reproduction cost would be in excess
of the present book cost. The Ann Arbor has substantial real estate holdings in Toledo available for industrial development, It operates five car
ferries on Lake Michigan, three of which it owns directly and the other two are owned by one of its subsidiaries. The estimated value of the ferries is Commissioner Eastman, concurring, says: While I concur in the disposi-
tion of this case, I think we ought not to delude ourselves or any one els ion of this case, I think we ought not to delude oudority report: any one else
 Vaiving or limiting our ri
inal consolidation plan.
It is quite true that iv
nsolis quite true that we can give the Ann Arbor such place in our final
consolidation plan as may please our fancy. But as a practical matter, once the Wabash acquires a majority of the stock of the Ann Arbor, any semara-
tion of that road rom the Wabash in the final consolidation plan will be a
wholly empty Wholly empty gesture, unless the Wabash consents to separation or the
power of eminent domain is used to pry the two roads apart. For this
reason I Should favor withholding approval of the acquisition, were it not
for for the fact that the disposition of the Ann Arbor does not seem to be a
matter of particular importance to the consolidation plan.-V. 121 , p. 837, .
Wyandotte Terminal RR.-Tentative Valuation.The I.-S. C. Commission has place
the total owned and $\$ 7,175$ on the
as of June 30 1918.-V. 116, p. 1533 .

## PUBLIC UTILITIES.

 American Power \& Light Co.-Stock Dividend. The directors have declared a dividend of $1-50$ of a share in common stock Common stock, both payable Dec. 1 to holders of record Nov. 13. Stock distributions of like amount were made on Dec. 11924 and June 1 last.
V. 121. p. 2035.

Associated Gas \& Electric Co.-Sales Increase
Electricity sales of the company for the four weeks ending Oct. 301925 totaled $52,403,534 \mathrm{~K} . \mathrm{w} . \mathrm{h}$, compared with $42,934,094 \mathrm{k}$. W. h. for the cor-
responding period of 1924 , an advance of $22.1 \%$. For the week ending Oct. 30, sales totaled 13.344 .509 k . W. .h., or an increase of $22.3 \%$ over the
Atlanta (Ga.) Gas Light Co.-Bonds Authorized. The Georgia P. S. Commission has authorized the co to issue $\$ 121,000$
6\% Ref. \& Impt. Mtge. bonds, dated Oct. 1920, and due oct. 1970 . 19 .
Beverly Gas \& Electric Co.-Issue Approved.
o issue 11,000 additional shares of capital stock (par $\$ 25$ ) at $\$ 60$ per spany Th issue 11,000 additional shares of capital stock (par $\$ 25$ ) at $\$ 60$ per share.
Thedirectors had asked that the stock be issued at $\$ 55$ per share. The ncrease will make the capitalization of the company $\$ 1,100,000$, con-
sisting of 44,000 shares, par $\$ 25$. The North Boston Lighting Properties sisting of 44,000 snares, par $\$ 25$. The North Boston Lighting Properties
owns $65 \%$ of the capita stock of the Beverly company The proction proceds
of the new issue will take care of additions and betterments.--V.121, p. 1675 .

Binghamton (N. Y.) Railway.-Back Interest.
Edwin M. Walker, Schenectady, and William H. Riley, Binghamton, recelvers for the company have forwarded to the Fidelity Trust Co. of
Buffalo a check for $\$ 47,525$, representing interest due May 1 on the Con-
solidated Mortgage bonds.-

## Brooklyn Union Gas Co.-New Deb. Issue.-

In connection with the proposed issue of $\$ 11,800,000$ Convertible debenture bonds, arrangements have been made with Jesup \& Lamont, 26
Broadway, New York, and Charles D. Barney \& Co., 15 Broad Street, Now York, to underkrite the entire issue ebey and Upon the conversion of the present Debenture bonds $\$ 98.700$ 10-year
7 s , ated Nov. 11919 and $\$ 250.20010$-year 7 s . dated May 1192 and includ ing the proposed issue of $51, \% \%$ Convertible Debenture bonds, the capitali-
zation of the company will be as follows:
 10-Year $51 / 2 \%$ Conv. Debs., dated Jan. 1 1926-................. 11800,000
 the balance to be held for future requirements.
bonds will be given to stockholders of record at the convertible debenture
12 1925. Holders of this company's outstanding convertible debenture bonds who desire to take advantage as stockholders of the right to subscribe for the proposed issue of convertible debenture bonds, must present their bonds
for conversion into stock to the National City Bank, 55 W Wall Street, N. Y.
City, not later than Dec. 2 1925. Nat See also V. 121, p. 2270 .

California-Oregon Power Co.-Consolidation Effected.J. D. Grant and John D. McKee, acting for themselves and other stockholders or the California-Oregon Power Co.. have effected an arrangement
with H. M. Byllesby \& Co oo Chicago for the consolidation of the Cali-fornia-Oregon Power Co. witb a new company to be organized and controlled by the Byllesby interests.
company for securities of the non is an exchange of stock of the California ficient amount of stock of the California company to make the consolidation holders to make an exchange upon the same terms will be open until Deck1925. The new securities in derinitive form will be issued and delivered and other legal details can be attended to and the permit of the corporation Commissioner obtained.
Paul B. McKee, 1st V.-Pres. \& Gen. Mgr. of the Cali-fornia-Oregon Co., in a letter to Preferred stockholders says: The Common stockholders have effected an exchange of securities whereby utility operators, emsineers and financiers.
corporate form. The policy of constructive expansion of the business and on an enlarged scale which will be made possible by the joining continued of the resources and organization of your company and those of H . M. M.
Byllesby \& Co. See also V. Byllesby \& Co. See also V. 121, p. 2271
Carolina Power \& Light Co.-Consolidation.-
The holders of more than $60 \%$ of the Common stock have entered into for the shares of Common stock of United Investors Securities Co. on a An a sreement for th
curities Co. with Nathonal Power and consolidation of United Investors soby the two corporations and will be effective when approved by the stockBy the terms of the agreement each share of Preferred stock of the existing
National Power \& Light Co. will be entitled to one share of $\$ 7$ Pref stick of the consolidated company and each share of the Common stock of the Co. will be entitled to 15 shares of the Common stock of the consolidated co vited to exchange their stock for Common stock of United Investors Secv-
ties Co. on the share for slare basis and thereby to participate in the
consolidation. Such exchange and participation may be arranged by consolidation. Such exchange and participation may be arranged by
transmitting the certificates for stock of Carolina \& Light Co. to Registrar
\& Transfer Co., 7 Dey St., N. Y. City. Rates Reduced.
Voluntary reductions of $\$ 130.000$ a year in the lighting rates of the
ompany and its subsidiary, the Yadkin Power Co were ord Nov. 6 by the North Carolina Corporation Commission on application of the company. The reductions amount to between 10 and $15 \%$ and are
of two types. For Raleigh and nine other towns, having the the new rates amount to an entirely new basis for collecting light charerges, while for 29 other towns, which already had "standard" rates, there is
a flat reduction of $11 / 2$ cents in the first class and reduction of $1 / 2$ cent These reductions. follow decreases of $\$ 60,000$ in power rates and $\$ 10,000$
in miscellaneous rates, the total voluntary reduction amounting to $\$ 200,000$

Columbia (So. Caro.), Ry., Gas \& Electric Co.-Buses. The company is planning to discontinue its t. 1 , if the Carvolina Transit with the car line. The city attorney, it is stated, has been instructed to prevent discontinuance of street car service. The company reports
to the City Council that it has been losing approximately $\$ 8.000$ a month

## Community Power \& Light Co.- Registrar.-

 The New York Trust Co. has been appointed tri-registrar of the abovecompany's 1st \& 2 d Pref. stocks.
The Bankers Trust Co. has been apointed transfer agent in New York
The 1st Prefrred Sid 2d Preferred stocks. See also V. 121, p. 2155. for the 1st Preferred and 2d Preferred stocks. See also V. 121, p. 2155. Continental Power \& Light Co. -Name Changed. -
A certificate has been filied at Dover, Del., changing the name of the Des Moines (Ia.) Electric Co.-Tenders.-
The American Trust Co., trustee, Boston, Mass., will until Nov. 17 The American Trust co sie trustee. Boston, Mass., will until Nov. 17 , 17 Mtge. $5 \%$ bonds, dated Nov. 21908 ,
Eastern Massachusetts Street Ry.-Master Finds Company Has $\$ 5,314,000$ for Dividend Use.-
Judge Frederic Chase, master in the hearings in the suit of L. Sherman finds that the true surplus of the road as of Dec. 311922 is $\$ 3.814,613$, against a book surplus shown by the company of si86, 95. He further
finds that the true surplus Dec. 31 1922 was not diminished during 1923 capital charged to operating expenses during 1923 and 1924. and that the
reserve account Section 6, 8 and 17 , has never been drawn on. The amount available, in round figures, would be $\$ 5,314,000$. Back dividends due on the
Common and Adjustment stocks to Feb. 1926 total $\$ 2,400,000$.


Period-
Total car mileage-... Railway oper. revenue-
Railway oper. expenses

Net from operations.
Operating income
Gross income
Deductions
Deficit.-. V .121.
Excelsior Spring Water All of the outstanding 1st Mtge. $6 \%$ 20-Year Gold bonds, dated June 1 York Trust Co., 100 Broadway, N. Y. City, or at the option of the holder at the office of Barclay's Bank. Ltd., London, England.
Bonds may be presented for purchase prior to Dec. 1 , and in that event Bonds may be presented for purchase prior to Dec. 1 and in that event
will be purchased at 103 and int, less bank discount at the rate of $41 / 5 \%$ per annum for the period
$1925 .-\mathrm{V} .115, \mathrm{p} .2273$.

Florida Telephone Corp.-Pref. Stock Offered.-R. F. De Voe \& Co., New York, are offering at $\$ 100 \$ 200,000$ $8 \%$ Cumul. Pref. (a. \& d.) stock
Dividends payable Q.-J. Red., all or part, on any div. date after
July 11930 upon 30 days' notice at 105 and divs. Transfer avent Seaboard Jational Bank. Registrar. American Exchange-Pacific National Bank. Dividends exempt from present Federal normal income tax.
The proceeds of the sale of this stock will be used for permanent imThe proceeds of the sale of this stock will be used for permanent improvements. betterments, addrtions and extensions and for other corporate
purposes. V. 121, p. 1677,2037 .

General Gas \& Electric Corp. (of Del.).-Rights.the corporation offers to each and every of its stockholders the right to purchase shares of its non par Common stock, Class A. for cash at $\$ 45$ per share, as follows: Each stockholder of record Nov, 201925 will be
entitled to subscribe for Common stock. Class A, in the proportion of 1 share of such stock for each 10 shares held. This subscription privilege
will expire Dec. 10, and the stock issued on such subscription will carry the dividends payable Jan. 21926.
As soon as practicable after Nov. 20 warrants will be mailed to each stockholder specifying the number of shares for which he is entitled to subscribe under this offer. Warrants will be of two kinds: (a) Full share stock; and (2) fractional warrants covering the right to subscribe for a
certain number of tenths of a share, which when combined may be used for subscrimptions to to full shares
Holders desiring to
Ho transfer agent, 37 Wall St for them new warrants aggregating the same number of rights, divided Subscriptions must be made in New York funds to Equitable Trust Co. 37 Wall sti. New York.
It is also the intention of the corporation to offer to the the holders. of its
Common stock, Class A, who shall be entitled to the dividend payable Jom. 21926 the right to subscribe to additional shares of Common stock Class A, to the amount of the dividends to which they are so entitled at
the price of $\$ 25$ per share, and arrangements will be made with the transfer the price of $\$ 25$ per share, and arrangements will be made with the transfer
agent so that the stock applicable to such dividend will be forwarded to the stockholder in lien of the The officers and directors of the corporation believe that this policy of offering the ripht to subscribe to the extent of the dividends on this stock
should be continued unless some change in business or financial conditions
requires its modification or abandonment.

Acquisition.-
\& Power Co.. which serves Monroe has acquired the Saylorsburg Light company's property is an extension or the Pennsylvania Edison Co. which
is included in the Pennsylvania-New Jersey system of the Generai' Gas \& Electric Corp. Co. since July 1923 , when a six-mile transmission line was built to connect the systems. The Saylorsburg company operates a small hydro plant at Sayor's Lake, It recently extended service lines to Kellersville, and
is building a line to Snydersville and plans further extensions.-V. 121 ,
p. 2271,1461 .

Hackensack Water Co.-Listing.$7 \%$ Cumow York Stock Exchange hat a athorized the listing of $\$ 1,500,000$ and payment in full.
Total income




Surplus, June 301925
Balance Sheet as of June 301925 .
$\underset{ }{\text { Francehises }}$
Orrbanization expenses.
Other
Ontan

 Adrrancess
Contingent Suspensen accoserts.
Deierred
assets

## $-\mathrm{V} .121, \mathrm{p}, 2038$.

| \$15.000 | $7 \%$ Pret. stock |
| :---: | :---: |
| 1.602,245 | ${ }_{\text {coser }}^{6 \% \text { Pret. stock }}$ |
| 5,246,250 | Subsers. to 7\% Pret. Clase A. |
|  | Bonded debt |
| ${ }^{6,8861}$ | Current liabilltes. |
|  | Sepost accounts |
|  | Reserves. |



\section*{| 314.325 |
| :--- |
| $8,000.000$ |}

## $\substack{\text { 8.000.0.000 } \\ 1334,631}$

$\begin{array}{r}81688 \\ 352.138 \\ 190279 \\ 2,625,466 \\ \hline\end{array}$
\$20,408,521
Indiana Service Corp.-Auguist Electric Sales.It in announced that, the electric light and power business of the corpo-
ration is showing a big increase over last year. This company is one of the
 and 22 smailier commmunities in Indiana. A statement for the month of
Autust show electric sales totaling $6,009,056 \mathrm{k} . \mathrm{w}$. hours, as compared with $4.218,075$ k.w. haurs in August 1924, or an increase of $41.79 \%$.

## Indiana Columbus \& Eastern Traction Co.-Pro-

 tective Committee.outstanding 1st Mtge. $5 \%$ 20-Year Gold bonds of the Columbus London
 been announced. The committee consists of Lowell Mason (of De Ridder,
Mason \& Minton) Chairman; F. W. Quinn (V.-P. Fidelity Mutual Life
 way N. Y. City, depositary. bond issue, $\$ 1,000,000$ were pledged under a general and refunding mortgage of the Indiana Columbus \& Eastern
Traction Co... which acquird the propert in 1906; $\$ 240.00$ retired by
sinking fund, leaving $\$ 260.000$ in hands of the public.-V. 121. p. 1348 .
Interborough Rapid Transit Co.-New York Stock Exchange Refuses To Suspend Trading in Stock.
of the company, as requested by Phillp Manson of the Eastern \& Steamship Cony, as stockesteder of philip Manson of the Mantern \& Pacifich plained to the Exchange that the the R. T. To That hat not paid. back dividemds
to all shareholders of the Manhattan Ry.. but only to those they were required to toay under court order.
"In Inernors of the Exter to the Board of Gove he said that
"the Interborough company is still withholding from those who will not "the Interborough company is still withol olding from those who whill that
submit to its high-handed and tilegal action all back dividends due them. as well as the interest." He stated that a group of stockholders who had brought suit had been paid in rull, according to a decree handed down by
the Court of Appeals. Failure of the Interborough to pay those stock-
holders who have not brought suit, he asserted. was sufficient cause to holders who have not brought suit, he asserted, was sufficient cause to
forbid trading in the stock on the floor of the Exchange. Extery
In a letter written on Oct. 2. E. V. D. Cox, Secretary of the Stock Exchane, sid. .TRe Committee on stock List can see nory reason, because of the alleged failure of the company to pay such interest, to either suspend
dealings in said stock or strike it from the list. The matter of interest
dne on the dividends so withheld is a question between the company and the
individual stockholder, and one over which the Exchange has no jurisdiction. Action such as suggested by you would be hardship on the holders
of the stock rather than on the company by depriving such holders of the In replying to this letter Mr. Manson declared that even "if that should
work hardiship on the stockholders. the actual result of striking stock from work hardship on the stockholders" the actual result of striking stock from
International Ry. Co., Buffalo, N. Y.-New Wage Base
 by common consent. invested in 1 . R. Re. securities by the trustees or the ment promised that after $5 \%$ interest had been earned and paid on I. R. CHi company's financial condition should make such added thayment parter as the By unanimous consent it was then agreed that this added wage, ip paid, be
applied to the wage fund. The final payment of the $5 \%$ bond interest applied to the wage fund. The final payment of the $5 \%$ bond interest
became due and was paid on Nov. 1 . There Was no surplus. however. We realize that although we have not earned anything over and above stayed through We We shall accordingly show our good faith by paying to the
wage fund trustees the 3c. added wage for all employees in the service the close of 1925, although it will mean a deficit now estimated at $\$ 200,000$ for the year. The company will go down into its own pocket to meet the good by redoubled, effort in 1926 . In addition, the company stands ready to further anticipate the good work of the men during the coming year and
accordingly proposed a 1926 basic wage rate for trainmen of 60 . per hour with wages of employees in all other departments adjusted accordingly. The general committees have unanimously approved this new basic wage.
The general committees have also approved that the wage fund plan be continued, so that $571 / 2 \mathrm{c}$. of the 1926 wage will go into the pay envelope




 Kaministiquia Power Co., Ltd.-Bonds Offered.-Wood, Gundy \& Co. and Societe de Placements du Canada, Montreal, are offering at 99 and interest, to yield about $5.57 \%$, $\$ 2,026,500$ First Mtge. 51/2\% Sinking Fund Gold bonds (Series "A")

These bonds will be offered simultaneously in Montreal, Toronto and
New York, and at about the same time there will be offered either $£ 200.000$ ( 9973,333 ) of $51 / 2 \%$ Registered Debenture stock, Series "A," or in the
aiternative, $\$ 93.500$ in coupon bonds imilar to those now offere. Dayable in Canadian ; dueld Nov. 1 1950. Principal and interest (M. \& N.) Toronto, or in U. S. gold coin at the Agency of the Royal Bank of Canada, New York, or in gold coin of the Kingdom of Great Britain at Royal Bank of
Canada. London, Eng., at fixed rate of $\$ 4862-3$ to the $f 1$ D Denom. days' notice at follo Redeemable, all or part, on any interest date on 60 thereafter to Nov. 11940 at 102 thereatter to Nov. 104 Nov. 1945 , 1935 and at at 101
thereafter to thereafter to matury ife insurance companies under the Insurance Act, Canada. ment for ife insuran
Data from Letter of President G. R. Gray, Dated Nov. 21925.
Company.--Has been incorporated under laws of Dominion of Canada.
Has acquired the undertaking and franchises of the company of similar name in the Province of Ontario, about 19 miles from the City of Fort William, a complete hydro-electric development of a rated capacity of $35.000 \mathrm{~h} . \mathrm{p}$. The business has been in continuous and successful operation since 1906 .
During these 19 years it has established an enviable record of continuity Assets Securing These Bonds.-The physical assets, including power site and station and transmission and distribution systems, but excluding Walter J. value of $\$ 6,326,565$, against which there is carried in the books of the comAverage Anniation reserve of $\$ 661,825$
and Dep Depreciations. Available for Bond Interest
and
${ }_{9}$ Period Average Annual No. of Times Int. Earned
Net Earnings.
on $\$ 2,999.833$ Bonds.
 year ended Oct. 311925 , year. 311925 , are estimated to be $\$ 411,250$, or 2.49 times the annual interest requirements on the $\$ 2,999,833$ bonds presently to be issued. the exclusive retirement of will provide for an annual sinking fund for of Series "A" commencing Nov. 11926 . equal to not less than $1 \%$ of the
principal
 market of First Mtge. $51 / \% \%$ Sinking Fund Gold bonds and (or) registered
debenture stock at or below the then redemption price, but, failing such purchase, shall be used by the trustee for the redemption by lot of bonds , Firat Mutge. bonds (incl. registered debenture stock) Authorized. Outstanding. $\$ 1.000 .000$
 Control and Management. The properties and rights to be acsuired by
the company have been paid for in part by the isue at par of $1.250,000$
$7 \%$ Cumpul Red Pref sares provided the company with $\$ 925.000$ in cash.
hands of the operating officials who have been responsible for the present

## success of the business.

Liquidation of Old Company.
Notice has been given that the stock transfer books of the company will of the sale of the company's assets and undertakings to its shareholders. desiring to surrender their bonds for payment and cancellation prior to desiring to surrencer their boncesentation at the office of the Royal Trust City Montreal, or at the principal agency of the Bank of Montreal in the payment of the principal and premium on the bonds so surrendered, together with accrued interest to the actual date of surrender. Announcement redeemed on that date.-V. 121, p. 1678 .
Keene (N. H.) Gas \& Electric Co.-New Control.A dispatch from Keene, N. H. states that a contract has been signed sentatives of its purchasers. who are believed to be the Insull interests The final step in the transaction will take place on Jan. 1, the dispatch furt ther states, when $85 \%$ of the company's Common stock, deposited with
$\xlongequal{\prime 2}$ Kentucley Utilitios Con This to purchase the Debenturas. Preferred and Common stock, of the Paducah Electric Co. The offer has been approved by directors of both companies and is being submitted to the Paducah shareholders The Kentucky Utilities Co. is ofrering to purchase Paducah Debenture
bonds at par and interest at $6 \%$ to date of sale, the Preferred stock at
 has been approved by Stone \& Webster. Inc:" oompany Debentures out
properties. There are $\$ 269000$ of Paducah comples
stand ended Sept. 301925 totaled $\$ 645.000$. The Paducah company owns and operates electric light, power, gas and
stam-hating systems in Paducah, Ky., and through stock ownership controls and operates the street
 company unless securities deposited by shareholders in favor of the plan represent a majority of angregate votes to whor undes at least two thirrds
stanning stock and Debentures are entitede nor und of all out
1678,1348

Key System Transit Co.-Additional Bonds.- outstanding 1st Mt company, it is announced, hal added bonds. This additional lssue is known as Series B and is the same in every respect as Series A. not only as to security but as to maturity
as well. This brings the total outstanding 1st Mtge. bonds up to $\$ 2,999$.${ }_{-}$as well. This bring
Laclede Gas Light Co.-Extra Dividend of $2 \%$.-
An extra dividend of $2 \%$ has been declared on the Common stock, par S100.in addition to the usual quarterly dividend of $2 \%$, , woth payabie
to holders of record Dec. 15
. An extra dividend of $1 \%$ was paid on the Common stock on Dec. 15 1924.-V. 121, p. 1678, 839
Market Street Ry. - New Vice-President. -
John J. O'Brien, President of H6 M. Byllesby \& Co, announces that Samuel Kahn, who Western States Gas \& Electric Co., with head quarters at Stockton, Calif., has been elected Vice-President and General quarters and alko a director of the Market Street Ry, of San Francisco.
Manaer and all
Mr. Kahn will assume his new duties immediately. The Market Street Ry. is jointly controuled by Ladenburg. Thalmann\& \& Co. and H. M. Bylles-
Middlesex \& Boston Street Ry.-Earnings.-
Quarter Ended Sept. $30-$
Passengers transported.
Passengers transpo
Passenger revenue
Other

Deficit
$\$ 7.565$
$\$ 14,967$
Midland Utilities Co.-Notes Offered.-Halsey, Stuart \&

Nov. 21925 , due as follows: $\$ 500,00041 / 2 \mathrm{~s}$, Nov. 11926 ; $\$ 1,000,0005 \mathrm{~s}$, Nov. 11927 , and $\$ 1,500,0005 \mathrm{~s}$, Nov. 11928. The notes are offered at $993 / 4$ and int. for the 1926 and 1928 maturities and at 100 and int. for the 1927 maturity,
Principal and int. will be payable at offices of Halsey, Stuart \& Co., Inc.,
Chicago and New M. and N. Without dedu. Interest accruing from Nov. Feceral income taxes not in excess of $2 \%$.
Red. all or part at any time upon 30 days notice at the following prices
 Data from Letter of Samuel Insull, President of the Company. Company,-Organized in Delaware. Owns or controls 23 public utility
companies serving 186 communities in northern Indiana and western Ohio. The operating subsidiaries render service in 35 counties. which include the principal ceves served with one or more classes of public utility service are
Hammond East Chicago, Indiana Harbor, Whiting, Michigan City, Fort Wayne, South Bend. Elkhart, Ind., and
served is approximately 793,000 . The electric systems of the subsidiary companies are interconnected weanis. The cas transmission and distribution systems are connected through 4 pipe lines with the gas system of Peoples Gas Light \& Coke Co. Purpose.-Proceeds will be used partially to reimburse the company's treasury for funds used in the de
and for other corporate purposes
Capitalization Outstand'o With Public (Upon Completion of Present Financing). Prior Lien 7\% Cumulative stock- $-7 .-\mathrm{Cl}$
Preferred $7 \%$ Class A Cumulative stok
Preferred $7 \%$ Class B Cumulative stock. Common stock (no par value)
Serial Gold notes (this Issue).
$\$ 14,200,000$
$10,000,000$

Gross Earnings of Subsidiaries Year Ended June 301925
Gross earnings----- incl. taxes and rentals of leased properties- ${ }^{\text {Operating expensen, }} 12,627,789$
Net earnings after operating and other charges.
Total. dividens and surplus earnings. paid or ancuing to out-
Interest,
side holders and amortization of discount on securities................................ \$4,903,920 Total earnings accruing to Midland Utilities Co.

Total income (MIdland Utilitiles Co.)
Administration expenses and miscelllaneouss charges, \$418,654:
appropriated as reserve for contingencies, $\$ 150,000$
Available for interest on funded debt Maximum annual Interest requirements on Serial Gold notes
to be presently outstanding requires............. o be presently outstanding requires. mainly hel ontrol.-Pref. and Common stocks are mainly held by th- $\$ 147,500$ mpro the Public sorvice wealh Wason .i. eoples Gas Lizht \&

## Missouri Power \& Light Co.-Capital Increased.-

 Thares of Pref. stock, on Nov, $\$ 100$ increased the Capital stock from 32,000 shares of Pref. stock, par $\$ 100$ each. and 40,000 shares of Common stockof no par value, to 57,000 shares of Pref. stock, par $\$ 100$ each, and 60,000 or no par value, to s7,000 shares or Pref. stock, par $\$ 100$ each, and 60,000
shares of Common stock of no par value. (See also V. 121. D. 1462).-
V. 121. D. 1789 .

Morris County (N. J.) Traction Co.-May Reorganize.The state and the municipalities through which the lines of the company reorganization of the receivers is accepted. Joseph K. Choate and Joseph will present the reorganization plan to the Federal Court at an opportune ime. In the meantime they invite vieess and criticism.
terest and support of the receivers, "that will have for its object a mutuality of control between the receivers, that will have for its object a mutuality
of the the and the municipalities, with
direct representation of these various elements on the board direct representation of these, various elements on the board of directors,
the receivers ask the municipalities for their part in placing the company on its feet to cancel all taxes in arrears previous to the year 1924 and
onat they and the State relieve the company of all present and future paving obligations
ease from their position in asking cancellation of old taxes and rethe traction company in comparison with that placed on the buses and assert that burdensome taxation, which is in some instances unfair, and harassing paving conditions attempted to be exacted by the various ma-
nicipalities served by the road are the causes of "the present deplorable
Mt. Manitou Park \& Incline Railway Co., Colorado Springs, Colo.-Road Not Sold at Sheriff's Sale as Previously Reported.-
Our attention has been called to the item published in the Aug. 15 issue;
page 839 (to which due credit was given to the "Electric Railway Journal: as bing the source of our information, that the information contained
herein is erroneous. E. s . Hartwell, Auditor, writing to the "Chronice under date of Nov. 9 , says:
"We desire to call your attention to the fact that this notice is entirely erroneous as this company has not gone into bankruptcy, has not been sold
has not been inoperative for several years, but on the contrary has been constantly in operation up to the end of the summer season just closed.
We understand there was a scenic incline cable known as the Red Mountain Incline, operating in Manitou a fer years ago, which has recently been sold at Sheriff's sale, and in all proba
your notice refers."-V. 121. .839 .

National Power \& Light Co.-Consolidation, \&c.-The stockholders will vote Nov. 30 on approving a consolidation of the company with the United Investors Securities Co., the consolidated company to be called National Power \& Light Co. A circular dated Nov. 7 says:
By the terms of the consolidation agreement: (a) Each share of the Pref. dated company: (b) each share of the Common stock is to be exchanged for 15 shares of the Common stock of the consolidated company, and ( () each for United Investors Semurities stock has contracted for the the acyu hisition of more than $60 \%$ of the shares of Common stock of Carolina Power \& Light
Co. in exchange for its own shares of Common stock on a share-for-share basis. It is making an offer to all the holderso of Common stock of Carolina assets of United Electric Investors Securities Co. will consist of the Common stock of Caroina Power \& Light Co. accuired or to be accuired under this exchange for the Common stock of Carolina Power \& Light Co. so acquired and directors' shares.
The shares of stock
on-voting $\$ 7$ Pref, stock this consolidated corporation will be divided into each without par value. The $\$ 7$ Pref. stock will be entitled in preferecne
to the Common stock to cumulative dividends at the rate of $\$ 7$ per share per annum and $\$ 100$ per share and unpaid dividends on any distribution subject to redemption at $\$ 110$ per share and divs. The $\$ 6$ Pref. stock will rank equaliy with the $S 7$ Pref. stock in every respect except as to dividend in distribution. Only $\$ 7$ Pref. stock will be issued in connection with the
consolidation, the $\$ 6$ Pref. stock being authorized for future corporate
purposes.
Carolina Power \& Light Co. operates the entire electric power and light street railway and gas service in Raleestigh, the gas secrvice in Dower and light
the electric power and and the electric power and light service in Goldsboro, Henderson, Oxford, Sanford, Dumn and 45 other communities and supplies, at wholesale,
electric power and light service in 21 other communites. In addition, it
controls through stock
 power \& Light Co. Carolina Power \& Light Co. and its subsidiaries
supply electric power and light to 122 communities, gas service to the 3 and their suburbs, the territory served having a total estimated population
of more than 320,00 For the 12 months ended Sept. 301925 more than
of $81 \%$ of the gross earnings were derived from electric power and light service.
During this same period approximately 80.0 of the electricity sold was are held for future development. \& Light Co. and its subsidiaries have been developing rapidly. The future development of the two properties as one group should result in a greater diversification and stability and
thereby beenefit the stockholerer oo both companies as well as the communi-
ties served. (See also Carolina Power \& Light Co, above.).-V.121, p. 2274
New England Public Service Co.-Expansion.-sidiaries of the above compent program includes a 85.000 .000 hydro-electric project be 2,700 feet longg and 50 feet high
of water and the lake created behind it will extend back a boilion cubic feet being a mile wide in some places. Three 9,000-h.p. units will be installed with provision being made for a fourth, making the maximum capacity $36,000 \mathrm{~h}$.p. Preliminary work calls for the removal of $2,000,000 \mathrm{cu}$. ft.
of lumber and thousands of cords of wood. The dam will be completed The first step in the interconnection of the power units in northern New England has been taken with the e warding of a contract to a Manchester Nillsboro, N. H. It is estimated that the entire project will cost $83.000,000$ and that it will take 5 years to complete it. The output of the 5 . plants
will be $43,000,000 \mathrm{k}$.w. hours per year. An 1,800 -foot dam, 35 ft . high, wil be constructed at the horst project. 500 cu. ft. of water.-V. $121, \mathrm{p} .1789$.

## New York Telephone Co.-Capital Increase. - Wis

 000. the increase being an for approval of the issuance of $\$ 75,908$. 000 of the additional $\$ 125.000,000$ of Common stock, all of which stock will be taken by the American Telephone \& Telegraph Co. which already owns al the outstar purpose or reanding park since Jan. 1 1921. From the first of this year to Oct. 30 , directors of the company had authorized expenditures of $\$ 56.801$, 570. of which more than $\$ 50.000,000$ was set aside for improvements and
nalargements to plants and facilities within the metropolitan area.-

North American Co.-Listing.-
The New York Stock Exchange has authorized the listing of \$1,991,550 additional Commont of Common stock aponied for $\$ 3$ notice of issuance, makin The directors on Oct. 5 1925 authorized the acquisition of not exceeding
11,993 shares of the Common stock (par \$100) of Mississipni River Pow 111,993 shares of the common stock (par \$100) of Mississippi River Powe 48,007 shares were owned by North America Co.; and the acquisition of 7.500 Common shares, without par value (being the total outstanding) of Central Mississippi' Valley Electric Properties; and directors further
authorized the issuance and delivery of $12-3$ shares of the Common stocl authorized the issuance and delivery of $12-3$ shares of the Common stock
of the company in exchange for each share of the Common stock of Misof the company in erchange for each share ond delivery of $12-3$ shares of the Common stock of the company in exchange for each of the Common shares of Central Mississippi Valley Electric Properties
Pursuant to the foregoing authority, $\$ 1,866,550$ of the Common stock is issuable in exchange for $\$ 11,199,300$ of the Common stock of Mississipp1 River Power Co.i. and $\$ 125,000$ of the Common stock of the company
is issuable in exchange for 7,500 Common shares of Central Mississippi Val
President Dame Denies Control Rumors.- I Pres. F. L. Dame, concerning the rumors of proposed accuisition by the
company of control of certain utility properties, said: compansidering, nor has it at any time considered, acquiring control of Northern Ohio Power Co... southern Cannany is contemplating the cific Gas tion of additional Common stock of Washington Railway \& Electric Co whether by market purchase or by, exchange for North American Co
stock, is entirely without foundation. $-\mathrm{V} .121, \mathrm{p} .2274,2157$. $\mathrm{B}_{4}$

North American Edison Co.-Initial Pref. Dividend.An initial quarterly dividend of $\$ 150$ a share has been declared on the Pref. stock, no par value, payable Dec 12 to holder
(For offering see V. 121, p. 1789. )-V. 121 , p. 2157 .
North Branch Transit Co.-Sale.
This company, operating between Danville and Bloomsburg, Pa., was
sold on Oct. 15 to the bondholders at their bid of $\$ 15,000$, the onily bid recelved, Sale of the cars and material was postponed until Nov. 16
V. 121, p. 331.

Northern Canada Power, Ltd.-Bonds Offered.- Nesbitt, Thomson \& Co., Ltd., and Dominion Securities Corp. Ltd., Montreal, are offering at 100 and int. $\$ 6,000,000$ 1st Mtge. 6\% 20-Year Sinking Fund gold bonds, Series "A, Dated Dec. 1 1925; due Dec. 11945 .-V. 119, p. 3010.
Northern Indiana Gas \& Electric Co.-New Subs. Co. President Samuel Insull has organized the Midland Co-operative Invest-
ent Co. to handle the new savings and investment plan for
 The plan provices Monthly instalments paid into the fund will draw interest semi-annually at $6 \%$ per annum, and at the end of 5 years principal and
interest will be paid to employees in $7 \%$ Preferred stock of the company. The first fund was opened Nov. 1 . The plan, which is similar to those in operation in other Insull companies, is entirers, of whom 7 will be selected
Co. will be conducted by a board of 15 directors, from among employees. Any surplus earnings from investment will be
prorated among subscribers and pald in cash. -V . $121, \mathrm{p} .2157,1569$.

Ohio Traction Co., Cincinnati.-To Redeem Bonds.The company will call for redemption on March 11926 all of its out-
standing 1st Mtge. $5 \%$ Sinking Fund 25 -Year Collateral Trust Gold bonds, due March 11936 . Trust Co., trustee 325 Chestnut St, Phila,., Pa.. to redeem immediately
all bonds presented for redemption at 103 and int. to date of presentation all bonds presented for redemption at 103 and int. to date of presentation
Pacific Gas

## Period-

Gross income-
Net after taxe
Interest, \&c--
Depreciation.
Surplus.-.-16 $\mathbf{V}$. $121, \mathrm{p} .1570$.
Paducah Electric Co-Offer Madefor Control of Company.
Pennsylvania Gas \& Electric Corp. (Del.).-New Name

Portland Electric Power Co.-Listing.-
The New York Stock Exchange has authorized the listing of $\$ 500,000$ The New York Stock Exchange has authorized the listing of $\$ 500,000$
additional 1st Lien \& Ref. Mtge. Gold bonds, Series B, $6 \%$ due May 1
1947, all of which have been issued and are outstanding in the hands of 1947, all of which have been issued and are outstanding in the hands of
the public, making the total and amount of Series 8 bonds applied for arter
deducting bonds retired and cancelled) $\$ 11,731,100$ (of which total $\$ 5$.480,600 are now outstanding in the former name IPortland Ry., Lisht \&
Power Co.] and $\$ 6,250,500$ in the present name [Portland Electric Power

Consolidated Statement of Earnings-12 Months Ended July 311925.

GrossearningsOperating expenses, maintenance and taxes Depreciation-F-Ferred stocks.
Balance..

## Consolidated Balance Sheet as of July 311925.

Plant, prop. \& Assets.
Miscell. investments. current assets-
Treasury bonds.
Sinkinn funds
Special deposits trustee under mits with
Deferred iteme Deferred items

Total (each side)
$-\mathrm{V} .121, \mathrm{p}, 1570,1463.109,530,532$
is secured by a first charge, in many respects analogous to a tax lien, upon
their fixed property. In accordance with a law which effects a further internal distribution in Germany of the burden of roparations, the annual
pabments on account of the Industrial Debentures will probably be reduced about $25 \%$, so that the estimated maximum annual payments, on account
of the Ind Indistrial Debentures of the Corporation and its constituent con-
panies., will be approximately $\$ 355,000$, or only about $1 / 2$ of $1 \%$ of the value of their physical proxperties.
Control.
The various municipalities and provinces served, together with the State of Prussia a and muncicipanan Reich, own a substantial majority of
the corporation's stock, thus fostering the goodwill of the public; at the same time, the corporation is under an independent business manacement which permits of all the advantages of efficient private operation.
Earnings. Consolidated income account for the tive fical year ended June
30 1925 , which reflect no benefit from properties ob be acquired with part
of the proceeds from the present financing, is as follows:
 Net earnings, before reserves for renewals and replacements $\$ 7,702,267$
The annual interest requirements on the present issue of bonds and the
estimated estimated maximum fixed charges on the Industrial Debentures issued
aggregate $\$ 1,05,0.00$. Net earnings derived from the physial propertios
to be mortgage as seurity for the Direct Mortgaze Gold bonds are alone
$\$ 5.668 .443$ and as sur $\$ 5,668.443$, and of such net earnings, approximately $\$ 5,250,000$ are from
the electric business, the balance being derived entirely from coal, gas and
water supply properties.



Puget Sound Power \& Light Co.-Expansion.-
The company has acquired from the Northwestern Power \& Mfg. Co. about 90 miles of transmission line and other electric light and power
properties in the Olympic Peninsula, Washington. Possession of these properties in the Olympic Peminsula, Washington. Possessson or viceresidest
properties will he taken by the Puget companyon Dec.
Wm. H. McGrath announces that this adds Ohallam. Jefferson and Kitsan counties to the 15 western and central Washington counties in which it
already operates.- $V .121$, p. 2274,1103 .

## Rhine-Westphalia Electric Power Corp. (Rheinisch-

 Westfaelisches Elektrizitaetswerk Aktien-Gesellschaft) Germany.-Bonds Sold.-National City Co. have sold at 94 and int. yielding over $7.50 \% \$ 10000,000$ Direct Mtge. Gold bonds, $7 \%$ Series due 1950 .Dated Nov. 2 1925: due Nov. 1 1 1950 . Denom. $\$ 500$ and $\$ 1,000 \mathrm{c}^{*}$.
Principal and int. (M. $\&$ N.) payable in N. Y. City in U. S. gold coin of the present standard. of weight and fineness at National in U. S. Sank, New York cork, trustee, without deduction for any past, present or future taxes or duties
levied by or within the German Reich. Red. as a whole but not in part at any time upon 60 days notice at 105 and int. prior to Nov. 11935. and at Und Nationalbank Kommanditgeselschait Auf Aktien, co-trustee.
A letter to the bankers from the managing directors affords the following:
Corporation.-Has experienced a remarkable growth since its organiza-
tion in 1898, and at the present time prises the largest electric light and power system in Europe with respect to property value, earnings, capandty of powst stations and ne number of cus-
tomers served. The business is especially well integrated. Electric energy is generaied in the corporation's power stations from fuel
obtained from the adjoining coal mines of subsidiary companies, and is suppatied to overe
250.000 industrial and residential customers through the corporation's 250,000 industrial and residential customers through the
hish tension transmission lines and distribution systems
The territory sed
The territory served has an area of nearly 6.000 sq. miles, and includes a north and west, into the Province of Westphalia on the east, and south to the River Ahr. This area includes the Ruhr District, the most important
 Wesel, Osnabrueck, Remscheid, solingen, and Neuss. In addition, the corporation rurnishes electric energy to large portions of the cities of Cologne,
Duesseldorf, Duisburg and Oberhausen, and to the extensive plants of the largest inland harbor of Europe at Ruhrort.
ended June 30 1925, was the $1,239,0000,000$ kilowatt-hours for the fiscal year onded June 30 1925, was the greatest in the history of the corporation; and
of this amount, about $95 \%$ was generated in the corporation's power stations.
capacity of 635,000 h.p. 9 . The prictric generating stations with an aggregate ne of the largest and most modern in the world, and has a capacity of 390 .$000 \mathrm{~h} . \mathrm{p}$. Its equipment includes four $67,000 \mathrm{~h} . \mathrm{p}$. steam-turbo units installed during the past 2 years. The transmission and distribution systems comprise and low voltage lines which supply a approximately 350.250 miles of medium The above figures for output and property cover only the inter-connected electric system of the corporation and its subsidiaries, which does not
include the many affiliated electric companies of whose stocks substantial mounts are owned.
The fuel for the corporation's power stations is obtained almost entirely ocated under or immediately adjoining the stations. The hard coal mines at the rate of $1,400,000$ tons a year. The lignite mines are estimated to contain 450.000 .000 tons. and the power stations of the corporation, which are designer to burn this fuel erficently, consume approxio
tons a year
Within a company, located in the central part of Germany, which owns an electric fuel recoverable by the open pit method. It is proposed to connect the present system of the corporation in the Rhine District with this property
by means of high tension transmission lines, and either to enlarge the present power stations at the site, or to build new generating plants.
The corporation has under construction or in contemplation a number of extensions to its transmission system, including a line 300 miles in length developments in southern Germany. These new high tension lines will be
operated initially at 230,000 volts but are designed for an even higher
In addition to the electric and coal properties, the corporation ons a modern coke oven plant which supplies gas at wholesale to the City of Essen, and a high pressure gas transmission system with 150 miles of pipe lines. through which were delivered during the past fiscal year, 2,400,000,000 Wns the entire Capital stock of two relatively small electric rallway companies, and operates under lease several municipally owned lines. In respect epresent over $96 \%$ of all properties owned or controlled. Corporation alls companies.
Purpose.- Proceeds will be used toward the construction of the tension transmission system extending from the Ruhr District to the water powers inission and distribution and the further expansion of the generating, of the corporation and its subsidiary companies, in order to supply the constantly increasing demand for electric
energy in the territory served. Payment of Reparations. - In connection with the payment of reparations. the corporation and its constituent companies have issued and deposited
with the Industrial Debentures Bank (Bank fuer Deutsche, IndustrieObligationen) in accordance with the so-called "Dawes Plan." Industrial annual charges on account of interest and amortization will not exceed
3472,518 , in the aggregate. In the opinion of counsel, the liability of the
 cash deposited with the trustee shall be applied to the purchase of bonds of
the 70 Series due 1950 if obtainable in the open market at or below 100 and int.; provided that any cash remaining unexpended after 6 month
from the date of the deposit thereof, may be applied to the purchase of
bonds in the open market at prices above 100 and int.: and provided fuas or that, if, at any time. the unexpended balance of any moneys on deposit Sheo.000 may be returned to the corporation upon its written request
therefor, and no further deper balance shall have been reduced below $\$ 500,000$ by the purchase of bonds inclucing the real estate, power stations, transmission lines, distribution
systems and hard coal mines of the corporation and its constituent comsystems and hard coal mines. of the corporation and its constituent co
panies, subject only to the charge securing the Industrial Debentures.

## $\xrightarrow{\text { Assets- }}$

 Condensed Consolidated Balance Sheet, June 301925 Investments in other cos-...-13,282,079
Balanees due on issued stock
C58.699 Cash
Accounts receivable-
Materlals \& supples Materials \& supplies
Deferred \& misc. assets

Total (each side)
$\overline{-889,628,158}$

## Liabnutites Capital stock

a831,313,619
Cnsecured debent
Res. Tor depl. \&c
Generat $1,113,422$
$33,486,383$
 $3,4663,563$
$1,74,087$
1
surplus of net. isset vablue of
constituent


reaçuired, making outstanding 317,793 shares, 400 Reichsmark par value value $30.266,000$. Registered stock, 220,000 shares, 20 Reichsmark par The balance shoets of the corporation and its subsidiaries have been placed upon a gold Reichsmark basis, and in the above statement. conver-
sions into United States currency have been made at the rate of 4.2 Reichsmarks to the dollar.
South Carolina Power \& Light Co.-Listing.
There have been placed on the Boston Stock Exchange list temporary
bonds for $\$ 450.000$ 1st Mtge. Series A $6 \%$ Gold bonds. dated Sept. 11925 and due Sept. 1 1930. The bonds are in coupon form in denom. of $\$ 1.000$ part on any int. date at 105 if red. on or before Sept. 11926 with a reduction in the premium of $1 \%$ of such face value each year thereafter until duction for normal Federal income tax up to $2 \%$. Company agrees to ment for the and for the Mass. income tax on int. not exceeding $6 \%$ of such int. per ann National Shawmut Bank, Boston, trustee
Southern Cities Utiiities Co.-Bonds Offered.-Lindemann \& Gully, New York; Anderson \& Co., Providence; A. P. Barrett \& Co., Baltimore, and Walter J. Connolly, Inc., Boston, are offering at 98 and int., to yield over $6.70 \%$, $\$ 1,500,000 \quad 15$-Year $61 / 2 \%$ Secured Gold bonds, Series A. See full details in V. 121, p. 2274.
Southern Gas Co.-New Financing.-
Offering, it is expected, will be made next week of $\$ 3,000,000$ 1st Mtge. Offering, it is expected will be made next
$61 / \%$ Sinking Fund gold bonds by a New York banking group. The bonds will carry warrants entitling the holder to purchase $1 / 2$ share of common
for each $\$ 100$ par value or the equivalent thereof, at $\$ 25$ a share to oct. 31
1926 , after which time the price increases $\$ 5$ a year up to $\$ 45$ per share on 1926, after which time the price increases $\$ 5$ a year up to $\$ 15$ per share on
Nov. 11930 . UVider a continuous contract, the company supplies gas to the San
Untonio Public Service Co.. the third largest subsidiary of the American Light \& Traction Co.. from the standpoint of gross earnings. Estimated net earnings for 1926 are $\$ 775.000$, or about four times the maximum interest requirements on the bonds to be offered. These earnings
equivalent to about $\$ 720$ a share on the Common before Federal taxes.
Southern Gas \& Power Corp.-Stock Sold.-Hambleton \& Co. have sold at $\$ 25$ per share (plus div. from Sept. 15) 60,000 shares Class A stock (no par value).

Class A stock will be entitled to cumulative divs. at rate of $\$ 175$ per
share per annum, after divs. on the Pref. stock but before divs. on the share per annum, arter divs. on the prar. st
Common stock, payable $Q$.-F. Each share of Class A stock will be ent the (on the basis of the shares of Common stock now outstanding) to receive
additional divs. equivalent to $1 / 2$ of the amount of divs. paid on each share of Common stock, provided that the Class A stock shall not in any year Class A stock will participate on liquidation to the extent of $\$ 25$ per share
plus divs., before any distribution on the Common stock. Class a stocl will not .be reoreemablestribution A stock will have stimited voting rights agents, Guaranty Trust Co.. Now York; Baltimore Trust Co.. Registrars, the Chase National Bank, New York, and Commerce Trust Co., Baltimore.
Listing. Outstanding Class A stock has been listed on the New York Curb Market and company has atreed to make application in in due course
for the listing of its Class A stock on the New York Stock
$\$ 1,000,000$ Convertible Notes Sold.-Hambleton \& Co. have sold at 100 and int. $\$ 1,000,0006 \% 5$-Year Conv. gold notes. Dated Nov. 15 1925; due Nov. 151930 . Int. payable M. \& N. in New
York and Baltimore. Red. all or part by lot, at any time, after 30 days

 In conversion, the notes shall be taken at their face value, and the values or the first $\$ 500.000$ principal amount of notes presented for conversion, and
$\$ 29$ in the case of the remaining $\$ 500,000$ principal amount o notes, with
adjustment of int. and divs. in each case. stock wiil be issued, but upon coanversion tho fractional shares of Class A
shares on the basis of the then current conversion rate will clear fractional shares on the basis.
demption, notes may be converted at ant any time on or or before the the 10 th day day
next preceding the redemption date. Guaranty Trust Co. of V . Y trustee

Data from Letter of Pres. Walter Whetstone, Nov. 9.
Company.-A Maryland corporation. Controls through stock owner-
ship (a) Gas Light Co. of agusta, (b) Bluefield Gas \& Power Co. of W. Va.

 \& Sayre Gas Co. of Pa. Company, through its subsidiaries, furnishes
artiricial or natural gas without competition for lighting, cooking, heating
and industrial purposes in



 x Upon the completion of the Frinancing now contemp.ated, all out-
standing 1st Lien Coll. Trust Gold bonds of the company will have been retired. Additional 1st Lien Coll. Trust Gold bonds may be issued ueen
the conservative provisions of the indenture dated as of Jan. 11924 . b Company has aqreed not to permit the issue of any aditional bonds to the public under the first mortgage of Gas Light Co. of Aucusta.
c Approximately 73,235 additional shares oo Class A stock have been
Consolidated Earnings-12 Months Ended Sept. $30 . a$

Operating revenue-1......... but before depreciation
Net after taxes \& maint.
nterest on Div.
Interest requirements on notes--.-..........
Balance applicable to Class A stock
ivivs. requirements at 8175 per sh. per annum
on 110,000 shares of Class A stock
Balance.
arigures for the company's subsidiaries, irresp $\$ 196,607 \quad \$ 177,913$ included for the full periods and adjustments have been made on Purpose. - Proceeds from the sale of this additional issue of Class issued as now contemplated will be used by the company for the re demption of all its outstanding 1st Lien Coll. Trust Gold bonds, Series B $61 / 2 \%$ for the liquidation of the outstanding bank debt, for the purchase
of additional bonds, stock, obligations or properties of other public utility or additional bonds, stock, obligations or pro
companies and for other corporate purposes.
Dividends- Compary proposes to marpougurate the policy of giving to the respective holders from times to time of class A stock the optiong of receiving shares of Class A stock at the annual rate of one share or each
ten shares held, in lieu of the cumulative cash dividends at the rate of Management.-Properties are under the supervision of Sanderson \&

Definitive Notes Ready.
tive 5 -Year Convertible $6 \%$ gold notes, dated June 1 1925 , in exchange definithe outstanding temporary notes. (For offering, see V. i21, p. 3066.)
V. 121, p. 2275 .

Super-Power Corp. of Mo.-Incorporated.-
Incorporated in Delaware Nov, 91925 with an authorized capital of
100.000 shares Class A stock and 100,000 shares of Class B stock of no
par value. Compare also V. $121 ;$. 2275 .

## Tiffin \& Fostoria Ry.-Sale

 The property of the company has been sold at receivers' sale to theOhio Savings Bank \& Trust Co.. Toledo, as trustee for bond $\begin{aligned} & \text { toldeders. for } \\ & \text { S17, } 500 \text {. The principal item of property was the carhouse at Tiffin. }\end{aligned}$ T17,500. The principal item of property was the carhouse at Tiffin.
$\$ 24,000$. V . V . 120 and personal property of the company was appraised at

Twin City Rapid Transit Co.-Fare Compromise.-
The St. Paul City Council has accepted the compromis plan of the Twin city Rapid Transit Co. fixing the fare at 8 cents cash with 10 tokens for
65 cents, which the company estimates will return $7 / 1 / \%$ on itt own valuation. The acceptance of this offer ends the litigation involving the valuapany and the Twin Cities for the past four years. The City of Minneapolis
accepted the plan two weeks ago. The present fare is 8 cents with 10 tokens
for accepted the plan two weeks ago.
for 60 cents. -V .121, p. 2158 .

United Investors Securities Co.-Merger, \&c.--
See National Power \& Light Co. and Carolina Power \& Light Co. above
United Light \& Power Co. \& Subs.-Earnings.-
Consolidated Earnings Statement 12 Months Ended Sept. 301925.

Net earnings
$\$ 13,751,411 \$ 15,733,555$
Tnterest on bonds and notes of sub-companies- and proportion of
Divs. on Pref. stocks of sub-cos. due public and earnings attributable to Common stock not owned by co-
net
Gross income available to United Light \& Power Co
Other interest
Prior Preferred stock
Dividends on Class": ". ". Preferred stock $\qquad$
$\$ 9.045,253$
$\mathbf{x}$ For comparison. $\mathbf{y}$. Figures for 1925 only partially reflect earning derived rom recent accuisitions, while the outstanding Class "A" Preferred the sale of stock, to investors and Commmon stock increases resulting from In order to provide for payment of public utility properties recently acquired axceeding $\$ 1,000.000$.-
Virginia Electric \& Power Co.-New Rates.-
upon a new schedule of lighting rates which it is is expected will result in material increase in the use of electric current in refrigerators. electric stoves and other appliances. The question of rates has been pending with of the property and the company has been interested in obtaining a re-
vision of the old rates in order vision of the old rates in order to encourage the use of electricity.-V. 121 ,
p. 2275, 2158.
Washington Ry. \& Electric Co.-Rumors Denied.-
President William F. Ham says: "Statements that the North American
Oo. has complete control are unfounded. North American 8 WVns about
$75 \%$ of our 65.000 Common shares, but there are also 85,000 Preferred Common. [See also North public which have equal voting power with the "Impounded funds recently released by the court were accumulated during seven years. A special dividend of $20 \%$ on the Common was
paid July 1 out or said funds, to compensate the stockholders for over tion of paying further any extras out of the balance of impounded funds.:

West Penn Power Co.-Listing. The New York Stock Exchange has authorized the listing of $\$ 5,000,000$ notice of issuance and payment in full, making the total amount of Pref stock applied for $\$ 17,707,700$, consisting of $\$ 12,707,7007 \%$ Cumul., and
$\$ 5,000,0006 \%$ Cumul.

Consolidated Inc

## Gross earnings

$10,824,801$
$5,886,618$ Oper. exp., $\$ 5$,
Federal taxes,
Fixed charges.
Net income........-.
Consolidated surplus $\begin{array}{r}555.550 \\ 1,699,274 \\ \hline\end{array}$

Total
Deduct $\begin{array}{r}\$ 2,683,36 \Theta \\ 802,648 \\ \hline\end{array}$ Deduct Com. divs., $\$ 1,692,000$; Pref. divs., $\$ 653,801$,

Sundry deductions (net) | $\$ 3,486,008$ |
| :--- |
| $\$ 2,345,801$ |

Balance Sept. 301925
$\$ 821,606$
Consolidated Balance Sheet Sept. 301925. Plant, property \&sets. inv_- $\$ 67,902,032$ Preferredstock Liabilities
Plan
Nothes reci-able
Accounts. rec. Accounts. rec. (less
for uncollectible)
Materials \& supplis for uncollectible)-.
Materials \&uplies
Due from subser. Preferred stock scr. t Duefrom afril. companies Unclassified charges,
Commission \& expense on sale of stock $\qquad$ Common stock
Funded debt
Notes payable Notes payable-
Acounts payable fund. deb̄ Accrued liabilities Dividend payable Due to affil. companies.
Reserve............

Total - 121. p. 2158.1464 \$76,092,726

Total
876,092,726
West St. Louis Water \& Light Co.-Proposed Sale.of the stockholders will vote Nov. 24 on a authorizing the sale of all the assets
of tompany. subject to all its liabilities, to a new corporation to be
formed in Missouri and on approving the dissolution of the present comof the company, sur, and
forme. in Missouri,
pany. 119, p. 2412 .

## INDUSTRIAL AND MISCELLANEOUS.

Refined Sugar Prices.-On Nov 10 the following conpanies advanced
price 10 pts. to 5.20 c . per $1 \mathrm{~b} .:$ American, Atkins. McCahan, National, Revere and Warner. On Nov. 11 Arbuckle advanced 10 pts. to 5.10 c .
per lb . On Nov. 12 Warner increased price 10 pts. to 5.30 c , per 1 b. and per 1 b . On Nov. 12 Warner increased price 10 pts. to 5.30 cc . per l ., and
Arbuckle announced 5.20 c per ber for shipment prior to Dec. 15 . Arbucklo announce Eilectric Burglar Protectize Apencies Strike for 48 -Hour
Emploves of Two Eet at $\$ 50$ Wage. 125 employees of the Metropolitan Electric Protective Co. and National Wiring Protective Co quit but agree to a joint committee of six and to ablae bV decision of an arbiter. N. Y . Times" Nov. 11, D. 28. President, arrives from Washington, D. D., in time to quell disturbance
caused by entry of new iron workers' union into field. New York "Times" Five-Month Strike of Needle Workers in Chicago and New York Ended a
Nov. 12.1 . 4 . Fmpovees Return to Work.-Renewal of old arreement by International
Tailoring Co. and reinstatement of all members who went on strike ends
 Matters Corcred in "Chronicle" Nor. 7 .- (a) Failure of Ferguson, McKin-
ney Co. of St Louis, p. 2226. . (b) Proposal to increase membership of New York Stock Exchange; hearing thereon, p. 2226 . (c) New York Curb Market Association proposes hipher commissions on bonds and notes,
p. 2226. (d) Brokerage firm of P. G. Stamm \& Co., New York, in bankpuptcy; head of concern disappears with $\$ 60,000$, p. 2227 . (e) Federal
road system of 50.000 miles to be discussed at Good Roads road system of 50.00 miles to be discussed at Good Roads Convention
Jan. $111-15, \mathrm{p}$. 2232 . (f) New York Stock Exchange urges repeal of Federal
tax on stock sales, p. 2234 .
Advance-Rumely Co.-Outlook.
According to President Mount, "the company's sales for the full year 1926 are bright." Mr. Mount also stated that the $\$ 790.000$ of debenture bonds which mature Dec. 1 will be met from cash.-V. 121, p. 588 .
American Agricultural Chemical Co.-Tenders.
The Old Colony Trust Co. trustee, Boston, Mass. Will until Dec. $2^{2}$ Series "A." due Feb. 1 1941.-V. 121, p. 1681, 1571 .
American Beet Sugar Co.-Production.-
Final production of the company's factories, located at Oxnard. Calif amounted to 306,208 bags for the fiscal yoar just closed, as compared with
324.292 in the previous year. The factories stopped operating Oct. 17.
American Bosch Magneto Corp.-Subscriptions.-
It was announced on Nov, 9 that the stockholders had subscribed to
about $97 \%$ of the 69,133 shares of Capital stock which were recently offered about 97 ors of record 0 oct. 23 at $\$ 33$ per share. The proceeds are ty offere to holders of record oct. 23 at $\$ 33$ per share. The proceeds are to be used
American Car \& Foundry Co.-New Motor Company.-
American Rayon Products Corp.-Extra Dividend.-
The directors have declared an extra dividend of $121 / 2$ cents a share on
the capital stock (no par value) in addition to the rexular quarterly dividend of 50 cents a share, both payable Nov. 30 to holders of record Nov. 16 .
An initial dividend of 50 cents a share was paid on Aug. 31 last.-V. 121 . p. $842,202$.

American Sugar Refining Co.-Common Dividends Resumed.-The directors on Nov. 11 declared a quarterly dividend of $11 / 4 \%$ on the outstanding $\$ 45,000,000$ Common stock (par \$100), payable Jan. 2 to holders of record Dec. 1 The last distribution made on this issue was $1 \frac{3}{4} \%$ on July 1 1921. Record of dividends paid on the Common stock since 1893 follows:
Regular (\%) 1893. '94 to '99. 1900. '01 to '20. 1921. '22 to ${ }^{\prime 2} 25$. Jan.' 26. Note. In addition to the above the company paid from July 1918 to
Oct. 1920 . inclusive, extra dividends at the rate of $3 \%$ per annum ( $8 / 4$ of
1\%. quarterly)
The directors on Nov. 11 also declared the usual quarterly dividend of $13 / 4 \%$ on the Preferred stock payable Jan. 2 to holders of record Dec. 1.
W. Edward Foster has been elected President, succeeding Earl D. Babst.
who has been elected Chairman of the board of directors, who has been elected Chairman of the board of directors, a newly created
office. Edward A. Weber has been elected Vice-President.-V. 121, p. 1464

American Tobacco Co.-Complaints Dismissed.-
The Federal Trade Commission has dismissed ten complaints against a
number of tobacco manufacturers and tobacco jobbers associations number of tobacco manufacturers and tobacco jobbers associations, charged
witt entering into a combination to fix and maintain standard resale prices at which tobacco products were to be sold. The respondents are: American
Tobacco Co., P. Lorillard Co.. Inc.. Tobacco Products Corp. Lirvett Tobacco Co., P. Lorillard Co.. Inc. Tobacco Products Corp., Liggett \&
Myers Tobacco Co., Larus \& Bros. Co. and Scotten Dillon Co.-V. 121 , p. 2159,333 .

American Woolen Co., Boston.-To Move Offices.-
The company in an announcement says: "The directors at a meeting hel The company in an announcement says: "The directors at a meeting held
to Boston, Mass. The offices which will thus be moved will include the
President and Vice-Presidents, the Treasurer and the wool, purchasing and Prasfic departments. The engineering, chemical laboratory, electrical, real estate, and perhaps a few other departments will remain in Andover, as
also the executive offices of several or the subsidiary carporations. It is
It expected that the new quarters, which will be in the First National Bank
Building. will beready for occupancy shortly after the beginning of the year. to the conclusion that a very careation of the departments as above outlined will result in a more economical and efficient administration of the affairs
American Yarn \& Processing Co., Mt. Holly, No. Caro.-Pref. Stock Offered.-R. S. Dickson \& Co., New
York, are offering at 100 and divs., $\$ 250,0007 \%$ Cumul. Partic. Pref. (a. \& Divs. payable O.-J. Red. Oct. 11935 at $\$ 100$ and divs. Stock may
bered.at will of directors after 30 days notice on following terms: During 1926 at $\$ 105,1927$ at $\$ 104,1928$ at $\$ 103.1929$ at $\$ 102$, 1930 at $\$ 101$ and
any time prior to Oct 11935 at $\$ 100$. All North Carolina State, county and city taxes are paid by corporation.
Should the net earning of the company, for any calendar year; after
ned deducting all expenses, including divs. on $\$ 500.000$ Pref. stock, which is
now outstanding, deopeciation and taxes, and $7 \%$ on this issue of Pref stock, exceed $7 \%$ of the par value of all the outstanding Common stock,
then the holders of this Pref. stock shal share in sid excess earnings pro
隹 rata with the holders of the Common stock up to $9 \%$.
Capitalization after Present Financing.
Preferred stock
Capitalization after Present Financing.
Surpus (inereased by appraisal)
Company has no punded debt, and none can be created during the life o
Data from Le
Data from Letter of C. E. Hutchinson, President of Company. an uppetodate mercerizing plant mhowing a cost un to sept. 30 . 1925 of over
$\$ 500,000$, with further enlargements now being made, which will double the production of the plant. This enlargement is made necessary on Purpose,-To pay for the addition now being made to the finishing and mercerizing plant, the new addition expected to be in operation by the end of this year. It is estimated that these additional funds will be
entirely adequate for this purpose. Earnings.- For the four years $1921,1922,1923$ and 1924, gross earnings
were $\$ 1,366,887$, and net earnings, a fter all deductions, of $\$ 498,842$. For the first three quarters of 1925, net earnings, before aliowance for income taxes, were $\$ 270,848$ or at rate of $\$ 321,131$ per annum, or at
six times preferred dividend requirements, including this issue.

## Anglo-American Corp. of South Africa, Ltd. 1 踇

 Gold mining companies' reports for the quarter ended Sept. 301025 Sprakina
 $r$ the percentage of profits to the Government.-V. 121, p. 2042.
Anglo-American Oil Co., Ltd.-Deposit of Shares.ceive for deposit bearer share warrants of Anglo-American Oil Co., Ltd.
 dividend against coupon No. 30, and for the attachment of a new coupon
sheet numbered $31-50$. Shareholders wh desire the advantages of registering their holdings may deposit their share warrants under the deposit greement dated Nov. 21925 and receive in exchange therefor registered certificates of deposit of Guaranty Trust Co. of New York. Share war-
rants when deposited must be accompanied by forms obtainable at Guar-
anty Trust Co
A. \& P. New Haven Building.-Bonds Offered.-Greenebaum Sons Investment Co. are offering at prices ranging from 100 and int. to $1001 / 2$ and int. according to maturity $\$ 210,000$ 1st mtge. $6 \%$ serial gold bonds.
Dated Nov. 11925 ; due serially (M. \& N.) Nov. 11926 to Nov. 11932, state taxes up to 5 mills of principal amount paid by borrower. Principal
 baum Sons Bank \&
principal payments.
Securily. - Closed first mortgage on land, building, equipment and earnngs. (a) Land- $145 \times 26$ ft., Southwest corner Ferry and River Sts., in
the center of the most prominent industrial section of New Haven, Con.
() In
 warenouser for the products of the leasing corporation, the Great Atlantic \& Pacific Tea Co., and is built to serve a unit of 400 retail stores. The
structure will have a floor-loading capacity of 200 pounds per square foot, structure will have a floor-10ading capacity of 200 pounds per square foot,
which will afford exceptionally heavy storage facilities.
Income. -The property is under lease to the Great Atlantic \& Pacific Income.- The property is under lease to the Great Atlantic \& Pacific
Tea Co. afor term of 7, years at a net annual rental of $\$ 37,500$ which is
approximately 3 times the maximum yearly interest charges on the ent approximately 3 times the maximum yearly interest charges the entire assigned t the trustee as additional protection for the bondholders. The leasing corporation has an option for an additional 5 year term at a yearly
rental of $\$ 42,500$. The entire earnings of the property comprise part of the rental of $\$ 42,500$. The entire $e$

Archer-Daniels-Midland Co. \& Subs.-Balance Sheet.Assets
Oill
tlons, tank sta
mant
 Inventorles.
Notese \& acts. rec.
Sundry
Sund
Sund debtors Sundry debtors.... Advances.
Liverty bonds
Cash........ Cash
G'dwill, pais.. \&c
Total .........-13,956,740 $\overline{14,674,668}$
 4,850,000
the usual income acount was siven in V. 121, D. 2160.
Arizona Commercial Mining Co.-Copper Output (Lbs.).
 Arnold, Constable \& Co., New York.-Transfer Agent. Transfer Agent of an issue of 225,000 shares of Capital stock of no par value. -V. 121. p. 2160
(Daniel) Ashley Hotel, Inc., Valdosta, Ga.-Bonds Sold.-Citizens \& Southern Co., Savannəh have sold at 100 and int. $\$ 318,0007 \%$ 1st Mtge. (Closed) Serial Gold Coupon bonds.

Dated Oct. 15 1925; due serially Oct. 15 1928-1942. Principal and int.
payable (A. © ) at orfice of trustee, Citizens \& Southern Bank, Atlanta Savannah, Macon, Augusta or Athens, Ga. Red. on 60 days ${ }^{\text {Gotice }}$ on
any int date at $1031 / 2$ and int. Normai Federal income tax of $2 \%$ paid by ${ }_{B}$ Buil
Building- Hoteon ite of reinforced concrete and steel construction and each with private bath. The ground floor will contain 6 retail sto 132 bedrooms dining room and wide, attractive lobby. On the mezzanine are the ladies Security.-This loan will be secured by an absolute first closed mortare on the land, 100 ft . facing Hill Ave. and 200 ft . on Ashley St. having been
appraised at $\$ 150,000$, the building which will cost approximately $\$ 362,800$ and the lease to secure which is pledged the furniture and equipment to chis security, and the remaining portion will be improved by the owner with madern stores which will cost at least $\$ 15,000$. The total combined oan to Charles B. Griner at a guaranteed net rental of $\$ 40,000$ per year loan to Charles B. Griner at a graaranteed net
or a total of $\$ 640,000$ for the life of the bonds
Auditorium Realty Co., Los Angeles, Calif.-Bonds offered.-Hunter-Dulin \&Co. and Alvin H. Frank \& Co. int. $\$ 450,000$ st (Closed) Mtge. $61 / 2 \%$ Sinking Fund Gold bonds
Trute \& Savings Bank, Lost Angeles. trustee or Ang Ango \& Lo. at Citizens Paris
National Bank. San Francisco, without deduction for normal Federal income tax up to $2 \%$. Callable all or part at 103 and int. for first 5 years,
at 102 for next 5 years and 101 thereafter. Denom. $\$ 1.000$ and $\$ 500$. fee, at the northwest corner of Fifth and Olive Sn Sts. Los Angeles, Calif.
together with the modern 6 story and basement hotel and store building together with the modern 6 story and basement hotel and store building
situated thereon. Land and building have been recently valued at a Earnings.-Actual net earnings of the property from leases now in force after taxes, vacancies and insuran onc, but before depreciation, are reported
at the rate of $\$ 47,751$ per year, while maximum interest charges are $\$ 29,250$ per year. Company expects to close aaditional leases in near future which
will add $\$ 8,400$ yearly to rentals now being received, thereby bringing the net income up to approximately $\$ 56,000$ per year.
Aunt Jemima Mills Co., St. Joseph, Mo.-Sale.-
The directors on Nov. 12 voted to recommend to the stockholders the sale of the company's property to the Quaker Oats Co.-V. 112 , p. 2066 .
Avery Co., Peoria, Ill.-Offer.-
A court hearing has been set at Peoria for Nov. 14, at which time creditors creditore should no accented as recommended approved by $90 \%$ of the creditors, should not be accepted, as re
by J. W. McDowell, trustee in bankruptcy.-V. 120, p. 961 .
Baldwin Locomotive Works.-New Orders.The corporation has received an order for 10 Santa Fe type engines from
the Missouri Pacific RR., and has also booked an order for 8 engines from Brazil and 3 from Japan.-V. V. 121, p. 1792.
Barnhart Bros. \& Spindler.-A Anual Report.-
See American Type Founders Co., Inc., under "Annual Reports" above.
(E. P.) Beaumont, Inc., Buffalo, N. Y.-Stock Sold.Berwin \& Co., New York, have sold at par ( $\$ 25$ per share) 17,000 shares Capital stock.
ruegt stra, Bransfer Agent: Fidelity Capitalization.-Authorized 40,000 shares, outstanding 38,000 shares, reserved for issue and sale to employees 2,000 shantine to hold the majority of the outstanding Capital stock.
Data From Letter of E. P. Beaumont, President of Company. Company-Organized in New York. Is a mail order house doing business on Aug. 11925 took over the business established by Mr. Beaumont more than 3 years ago under the name of Tie Art Co., Inc. While the company and its predecessor company have been selid. the lines of marchandise hare
neckties than any other concern in the worle
been extended until now the company's catalogue offerings include a wide been extended until now the company's catalogue offerings include a wide
variety of clothing and household goods. known to millions of pople throurgout the United States. Purpose.-Additional working capital required to fill orders being received daily in increasing volume and to permit further expansion or the company's
business. excent Federal taxes for 1925 , have been $\$ 462,000$ for the period from Sept. 1922 to Oct. 31 1925, or at the average annual rate of $15 \%$ on the amount
of Capital stock to be outstanding after the present financing. It is conervatively estimated that net earnings for Nov, and Dec, of this year wil n 1926 will be not less than $\$ 4,000,000$, which should result in greatly Dividends.-Management contemplates paying an initial dividend of payments at the rate of not less than $10 \%$ per annum

Berwind-White Coal Mining Co.-Govt. Suit Phe company Nov. 10 entered suit in the U. S. District Court at Philasoft coal sequestered during the World War for the Navy Department.
The Government was willing to pay $\$ 740.851$ for 184,746 tons of soft coal taken but the company claimed $11,591,580$ for 850,728 tons more than the
Navy Department allowed. The Government has already paid $\$ 555,639$ Navy Department allowed. The Gifernment
and the company is suing for the difference claimed to be due.- $\mathbf{V}$. $91, \mathrm{p}$.
Bessemer Limestone \& Cement Co.-Extra Dividend.The directors have declared an extra dividend of $4 \%$ on the Common
stock and the regular quarterly dividends of $11 / 5 \%$ on the Common and of $14 \%$
$14 \%$

Bibb Manufacturing Co.-Balance Sheet Aug. 31 1925.-
Assets-

 Interest receivable-\&c.-. $13,753,703$ Reserve for Fed'l taxes. $\begin{array}{ll}\text { Stocks and bonds......-- } & 271,122 \\ \text { Da0,619 } & \text { Taxes accrued (domestic) } \\ \text { Audited vouchers }\end{array}$ Deferred char
Other assets_
 the $6 \%$ Preferred stock. $\mathrm{V} ., 121$, p. 843

Bingham Mines Co.-Larger Dividend.
The directors have declared a dividend of $\$ 1$ per share, payable Dec. 30
to holders of record Dec. 19. In the first nine months of this year three to holders of record Dec. 19. In the first nine monthe of this year three
quarterly dividends of 50 cents per share were paid.-V. 121 , $\mathbf{p} .1911$.

Border City Mfg. Co.-Balance Sheet Sept. $26 .-$
 $\begin{array}{lllll}\text { Cash \& acc'ts rec. } & 142,774 & 133,257 & \text { Interest accrued. } \\ \text { Liberty bonds } & 198,506 & 198,506 & \text { Blter }\end{array}$ Bills payable. Depreclation...... 269.75


Blaw-Knox Co-Listing.-
The Pittsburgh stock Exchange has authorized the listing of 248.705
Boston \& Wyoming Oil Co.-Offer to Stockholders.-
p. 186

Boulevard Apartments (Boulevard Apartment Co. Washington, D. C.-Bonds Offered. - The F. H. Smith Co., Washington, D. C., are offering at
$7 \%$ 1st Mtge. Coupon Gold bonds.

Dated Oct. 151925 maturities 2 to 10 years. Denom. $\$ 1,000$. $\$ 500$ D. O. Callable on any int. date during first 5 years at 102 and int., and
thereafter at 101 and interest. ment, also - An absolute closed first mortgage on land, building and equipis required to make monthly deposits into a sinking fund, to provide for
the prompt payment of interest on the bonds and the annual curtails as total amount of interest and current annual curtail
The building will be 8 story and basement, steel and concrete fireproop structure. . With an attractive exterior. The lot has an area of aproxi-
mately 35.673 sq. ft., fronting 150 ft, on New York Ave. and 144 ft . on
DSt., with an average depth of 247 ft . Plans and specifications call for 224 apartments, containing 695 rooms and 232 baths, with apartments ranging in size from 2 rooms and bath
to 6 rooms and 2 baths. In addition to the sleeping accommodations to 6 rooms and 2 baths. In addition to the sleeping accommodations
provided by the bedrooms, all apartments will be equipped with Murphy
inner-door beds. Bathrooms with built-in tubs and showers, tile wainscot-inner-door beds. Bathrooms with built-in tubs and showers, tile wainscot-
ing and ceramic floors.
Earnings.- Gross annual earnings of this property are estimated at $\$ 200,000$, and the net annual earnings of this property are estimated at
will be considerably in excess of the after deduction of operating expenses
necessary to pay the annual Interest and sinking fund charges
(The) Breakers (Breakers Hotel Co.), Long Beach, Calif.-Bonds Offered.-S. W. Straus \& Co., Inc., are offering at prices to yield from $6.10 \%$ to $6.50 \%$, according to maturity, $\$ 1,150,000$ 1st Mtge. $61 / 4 \%$ Serial Coupon bonds. Safeguarded under the Straus Plan.
Dated Aug. 151925; maturitiles 3 to 17 years. Denom. $\$ 1,000, \$ 500$ and
$\$ 100$ c*. Coupons payable F. \& A. 15. Callable at 105 for first 5 years and at 102 thereafter. Bonds and coupons payable at offices of 5 years W Straus \& Co.
The land which this building is to be erected fronts approximately
232 ft . on the south side of Ocean Boulevard with a depth of approximately 82 ft., and extending from Collins Way on the east to Locust Ave. on the west. The building is to be a modern hotel and store structure of 13 sn stries
with arcade floor and basement, and with a tower extending 80 feet above the 13 th story. It will contain approximately 330 guest rooms each room to be readily convertible from single rooms into suites of 2,3 or 4 rooms each, especially designed to accommodate permanent guests. Among the
special features of this building are hot and cold sea water and showers for special features of this building are hot and cold sea water and showers for
each bath, radio connection to each room, and broadcasting station in the

The value of the completed property which will be security for this bond issue has been appraised by independent appraisers at $\$ 2,215.000$ as fol-
lows: Land, average of appraisals, $\$ 870,000$; building, $\$ 1,095,000$; furnishings. $\$ 250,000$
taxes, operating exnens of this property, after deductions for insurance at $\$ 222,881$ available for payments under this bond issues. This is more times the average combined annual interest and serial principal payments.

Briggs Manufacturing Co.-Earnings.-
 Net earns, after deprec.,
Fed.taxes $\&$ oth.chges.
F
V
(J. G.) Brill Co.-New Motor Company.-
ee Fageol Motors Co. below.-V. 121, p. 1465.
British American Tobacco Co., Ltd.-Correction.In our issue of Oct. 17 , on page 1912, we announcer the death of James
B. Duke, who we stated was Chairman of the board. James B. Duke resigned his Chairmanship of this company and retired from the board on
July 241923 and since that date Sir Hugo Cunliffe-Owen has been Chair-

Butte Copper \& Zinc Co.-50-Cent Dividend. -
Dec. 24 to holders of record Dec. 9. A similar distribution was made on Dec. 24 to holders of record Dec. 9 . A similar distribution was made on
Dec. 24 1924; none since.-V. 121, p. 711 .

Canadian Paperboard Co., Ltd.-Balance Sheet June 30.
 wat. r'ts,eq., \&ex $\$$
 Cash \& Vlet'y bds.
Call loon-...... Good-will-.........
Loans
othar Inv. In other cos.es. 319,352

Loans \& ardv. to
shareholders...
${ }^{10} 1$ A comparative income account was published in V. 121, p. 2043.
California Petroleum Corp.-Listing. -
has authorized the listing of not to of issuance and payment in full, making the total amount applied for
At a meeting of the directors Sept. 15 1925, corporate action was taken empowering the officers to issue the shares for cash. In conformity with this action the asset and properties of Mohawk Oil Co. will pass to California ation for the transfer pay the cash to the company in consideration for which At a meeting of the directors held Oct 28. 1925, corporate action was stock, and empowering the officers to issue the shares to such holders Common stock of the Ventura, (there being outstanding 595.847 shares of the Ventura company par $\$ 5$ each as should deposit their shares or that
purpose, in exchange for their stock in the Ventura company, on the basis F 5 shares of the sto
Corporation owns one-half of the Issued Preferred and Common stock of purpose other purposes. Pref stock (par $\$ 100$ ) and 20.000 shares of Common stock (no par value) As at Aug. stock and all of the Common and paid for in full 1,262 shares
of the Pref. subscriptions have been eceived for the unissued Preferred stock. The Olympic company is now operating by Jan. 1 1926 . Callifornia Petroleum Corp, will supply this Property accounts.
Investy Rovestments at
Bond sinking rumd
Col Customers' accounts rec
Inventories Deterred charges.

## Total

s61,233,375 $\begin{array}{r}\$ 220,500 \\ 30,576.450 \\ 13,514 \\ 929.520 \\ 7,490.500 \\ 1,698.599 \\ 1,21,529 \\ 1,271,905 \\ \hline\end{array}$ Canadian Conn. Cotton Mills, Ltd.-Bal. Sheet Sept. 13. AssetsPrepaid charges.
Prest
Inventan Investments......
Emp. Tr fund.
House. Invest... Cash. Victory bonds.-. Inventories.

Assets- Consolidated Batance Sheet as of August 311925
nsolidated Balance Sheet as of August
Liabobities
Pretored $\qquad$
1925.

Contracts.-

Stock of subsidiary companies Capital surplus..
Bonded debt. Customers accounts pay Div. payable Sept. 1 .-
Reserve for Fed. taxes.
Earned surplus. Earned sul.

Total(each side) $\overline{\$ 6,604,555} \overline{\$ 6,649,250}$
The usual income account was published in V. 121, p. 2277
Carleton Corp. (Carleton College), Northfield, Minn. -Bond Offering.-Wells-Dickey Co., Minneapolis, are offering at 100 and int. $\$ 200,000$ 1st mtge. $5 \%$ gold bonds. Legal for trust funds in Minnesota. Exempt from moneys and credits
tax in Minnesota. Dated Nov. 1 1925; due serially Nov. $11927-1945$ Callable on any int. date prior to maturity upon 30 days' notice at a pre price in no case to be in excess of 103 . Interest payable M. \& N. at Minneapolis Trust Co. trustee. College at Northfield, Minn., in 1916 as a financial holding company to for the benefit of the college as give promise of adequate financial return. The corporation, in brief, looks after the purely business side of Carieton producing properties used by Carleton College with the exception of Gridley
Hall, which is leased by the corporation from the college and which cannot be acquired on account of the terms of its gift to the college.
Carleton College.-Founded in 1866 under the direction of the Minnesota Conference of Congregational Churches, is one of the most successful of the privately supported colleges in the United States. It has shown satisfactory growth throughourits history and enjoys excellent physical are enrolled at present about 900 students, nearly equally divided between the sexes and coming from all sections of the United States. A large portion of the enrollment, nowever, nat and investment fund of the college now Endowment.-The endowment and investmat it expected that plans now in progress will
amounts to $\$ 1,819,342$. It
increase the endowment funds of the institution to over $\$ 3,000,000$ within one year.
Security.-This issue of bonds will be secured by first mortgage on the independently appraised at $\$ 409,505$. Earnings.-Corporation derives to meet the service of these bonds. The combined net income of the two buildings for the year ended Ju
applicable to interest and depreciation amounted to $\$ 38,359$.
Carriage Factories, Ltd., Montreal.-To Wind Up Corp. The 1st Mtge. $6 \%$ Gold bonds, due April 11940 , will be retired at 110 yearly interest, which was due on Oct. 1 last, has not as yet been paid. It is understood that as a result of the loss of the contract with the Yellow Cab Co. of chicago for also general slackness in other fields, the directors British markets, and also ge
are considering the winding
Toronto)-V. 119, p. 2650 .

Chace Mills, Fall River, Mass.-Balance Sheet.-

 Total $\mathrm{V} .119, \mathrm{p} .2183$.

Chicago Nipple Mfg. Co.-To Offer Additional Stock.The stockholders on Nov.; 9 approved the issuance and sale of 4,500
additional shares of Class "A" stock (par $\$ 25$ ) at $\$ 371 / 2$ a share. The stock will be offered to B " stock trust certificates of record Oct. 261925 in the ratio of one Class " $B$ " or Class " $B$ "" stock trust certificates held. The company recently announced the purchase of the real estate, factory to remove the stamping plant located at Chicago, III., to the Indiana property. The company now has six plants.-V. 121, p. 2044.

Childs Co. (New York).-Sales.-
ales of meals, excluding all other income, for October totaled $\$ 2,245,654$ an increase of $71 / \%$ over Oct. 1924. Total number

## Chrysler Corp.-Insurance Plan Upheld.-

The U. S. District Court has held that the company splan for insurance is legally anplicable to the local laws, and enjoined Superintendent of Insurance Beha for New York State from revoking the license of the

Commonwealth Hotel Co., Kansas City, Mo.-Bonds Offered.-Waldheim-Platt \& Co., Inc., St. Louis, and Stern Brothers \& Co., Kansas City, Mo., are offering at prices to yield from $51 / 2 \%$ to $61 / 2 \%$, according to maturity, $\$ 625,000$ $61 / \%$ 1st Mtge. Real Estate Serial Gold honds.
at First National Bank, Kansas City, trustee. Red. on any int. date on 30 days notice at a premium of $1 / 2 \%$ for each year of unexpired life or
fraction thereof. Federal income taxes not in excess of $2 \%$ source and Kansas securities tax not in excess of $21 / 2$ mills refunded. De-
nom. $\$ 100, \$ 500$ and $\$ 1,000$.

These bonds are secured by a first mortgare on the Commonwealth
Hotel now practially completed and located on the west side of Broad way,
 thirds of the rronage and 130 ft. Pro the balance, upon the north part of
 guests. It will embody all thene latest ide ios in irinansient and resescentand The papporty coorered by be and lounge facilities.
by the owners at $\$ 1,250,000$ his mortgage, witho
Consolidated Naval Stores Co. \& Consolidated Land Co.-Bonds
The companies intend to exercise the right to redeem on Dec. 15 1925,
all of the outstanding 1st MIEE. $7 \%$ S. F. Gold bonds, dated June 1 1922,





## Consumers Co., Chicago.-Plan Approved.




Continental Mills, Boston.-Balance Sheet June 30.(As Filed with the Massachusetts Commisstioner of Corporations.)

 Securities
Prepaid in

## $105.612 \begin{aligned} & \text { ciation } \\ & \text { Surplus }\end{aligned}$

Denn-Arizona Copper Co.-Merger--
See shattuck Arizona Copper Co. below.-V. 121, p. 204.
Dexter Portland Cement Co.-Acquisition. The company is reported to have purchased tho planh of the Penn Allen
Cement Co. between Nazareth and Bath, Pa., which, it is plamned, will be
enler

Dodge Brothers, Inc.-Balance Sheet Sept. 301925. [Adjusted to give effect to conversion of $815.000 .00 .6 \%$ gold debentures

 | 5850,000 |
| :---: |
| $\times 193,452$ | 58,40

$60,000,000$
60,0 $12,604,388$
595,634

$1,58,515$ | 6i2,711 |
| :---: |
| $1,933,410$ |






Driver-Harris Co., Harrison, N. J.-Acquisition The company has acquired as of Nov, 1 all the assets of the Electrical operated as heretofore as a division of the Driver-Harris Co.-V. 112 ,
D. 1745 .
(E. I. Additiona Pont de Nemours \& Co.-To Offer $\$ 10,000,000$ penter, Vice-President and Treasurer Nock.-W. S. Carto the Debenture stockholders, says in, substance in a letter At a meeting of the finance committee on Nov. 2 it was resolved that
S10.000.000 of $6 \%$ Non-Voting Depenture stock be issued and offered
to the
 Each Debenture stockholder will be given the rieht to subscribe to one
share of the new stock for each seven shares or his holdinus as of Nov. 16
 from tne sale of this Debenture stock will be used to reimburse the treasury fevelopment and extension of certain of the activities of the company and its subsidiaries and to provide for similar contemplated enlargements. This offering is in no way connected with the Employees' Stock In-
vestment plan under which the usual annual offer to subscribe to stock will be made to employees about Dec. 11925 .-V. 121, p. 2278,2045 .

Duz Co., Inc., New York.-Earnings.-
10 Mos. Oct. 31—


Eastern Steamship Lines, Inc.-Acquisition, \&cc-
"The Gulf \& Southern Steamship Co. carries on a passenger and freight business between Tampa and Miami, in Florida, and New Orleans; owns roads. The directors feel that the and has connections with many railValue to the Eastern Steamship Lines, Inc., especially in providing a field
in which some of the company's boats, which are usually laid up in winter, can be used at a profit,
Inc., is present authorized Common stock of the Eastern Steamship Lines, Nov. 17 authorize the of which 86,254 are issued. If the stockholders on ized, and it seems wise to the directors at this time to authorize an issuup to 150,000 shares. Since one of the directors of the Eastern Steamship the directors desire to have the approval of a \& Southern Steamship Co., to the whole transaction."
[The authorized capital stock of Gulf Co. is
3,000 shares, 3,000 shares, for which it is proposed to issue in exchange 13,200 shares of The stockholders of the Old Dominion SS. Co. on Nov. 11 approved the sale of that company to the Eastern SS. Lines, In
1.000 additional shar whe list as of Nov. if such shares on the list 86 . par value common stock, making the total These shares were issued in part consideration of the assets of the Richmond-

Eastman Kodak Co.-Extra Dividend of 75 Cents.An extra dividend of 75 cents a share has been deciared on the Common stock in addition to the regular quarterly dividend of \$1 25, both payable
Jan. 2 to holders of record Nov. 30 . Extras of like amount were paid on

Elgin National. Watch Co.- $251 / 4 \%$ Stock Dividend.The directors on Nov: 12 voted to distribute about Nov. $25 \$ 1,500,000$ additional new stock and the $\$ 516,0$ as a stock dividend of substantially
to holders of record Nov. 19 pro rata The stockholders on Nov. 12 increased the Capital stock from $\$ 8,500,000$
to $\$ 10,000,000$, par $\$ 25$.-V. 121, p. 2279 .

Fageol Motors Co., Oakland, Calif.-Sale Terms.The following is from the San Francisco "Chronicle" of Oct. 9. The ter. and American Car \& Foundry interests, which will embrace the Hali-scott
Motor Co. of Berkeley, the Fageol Co. of Ohio and the Fageol Co. of Calif. "The company will have a capitalization of $\$ 10,000,0007 \%$ Preferred
stock, of which $\$ 3,500,000$ will be issued at present and 150,000 shares of, no-par Common. its Common stock, of which approxim. maining $\$ 250$ a share, representing good-will, is to be paid for in Common stock of the new corporation. Under these terms the Fageol Co. of Cali-
fornia will have avallable for distribution to its Common stockholders, if fornia will have avallable for distribution to its Common stockholders, if
they approve the deal, a little less than $\$ 75,0007 \%$ Preferred stock in the new corporation and 20.000 shares of the new corporation's Common stock.
"Inclusion of the Fageol Co. of California in the new company is dependent on ratification by the stockholders.
The name of the new concern, it is understood, we the Fageol, HallThe name of the new concern, it is
Scott Motor Co.-V. 121, p. 1683 .

Fairbanks Co. (and Subs.).-Earnings.-
Gross operating profit Interest on bank loans.-.

(Alfred) Decker \& Cohn, Inc.-Exira Dividend.regular semi-annual dividend of 50 c . a share on the Common stock, no par value, both payable Dec. 15 to holders of record Dec. 5 and the regular
uarterly dividend of $134 \%$ on the Preferred stock, payable Dec. 1 to 0 lders of record Nov. 20.-V. 120 , p. 823 .

Continental Oil Co.-Offer to Boston-Wyoming.-
The company has made a new offer for the outstanding minority interest The company has made a new offer for the outstanding minority interest
of the Boston-W yoming Oil Co., which italready controls through ownershi of majority stock. The company offers one share of Continental for 23
shares of Boston-Wyoming. The offer expires on Dee. 31, atter which
time the change will be made on time the change will boming. mode on the ofrer
of Boston-Wyoming.-V. 121, p. 1351.

## Coty, Inc. (Delaware).-Dividend No. 3.-

The directors have declared a dividend of 95 cents a share on the Capital
stock, payable Dec. 31 to holders of record Dec. 21 . A distribution of iike amount was made on Sept. 30 last, compared with a dividend of $\$ 190$ per
share paid June 30 , which covered the first two quarters of 1925 . V. 121 ,
p. 844 .

Crocker-Wheeler Co.-Name Changed, \& c.to the Crocker-Wheeler Electrical Manufacturing to name of the company the company's charier so as to make the life of the company perpetual
instead of limiting it to Dec. 31 1941. The stockholders also voted to change the par value of the Common stock from s100 to non-par, and approved the issuance of the 19,482
shares authorized but unissued Compon stock as needed and at a price
to be fixed by the directors.-V.

## Cuba Company.-Listing.-


Cuban-American Sugar Co.-50-Cent Common Div.The directors have declared a dividend of $5 \%$ on the Common stock, par
10, and the regular quarterly dividend of $1 \% \%$ on the Preferred stock, both payable Jan. 2 to holders of record Nov. 24. A distribution

Cunard Steam-Ship Co., Ltd.-Notes Sold.-Brown Brothers \& Co., J. \& W. Seligman \& Co. and White, Weld \& Co., New York, have sold at 100 and int. \$7,50),000 -Year 5\% External Gold notes.
 New York, fiscal agents for the loan, in U. S. Gold coin, without deduction
for any British taxes. Red., all or part, at 100 and int. on any int. date on 60 days' notice. Notes will be authenticated by Hano Her Na National
Bank, New York, registrar. The following information has been furut had Ba bankers by Sir Thomas Royden. Bart, O. H., Chairman of the
Business.-The Cunard Line, established in 1840, is not onl trans-Atlantic steamship line, but, through its subsidiaries, the Brockleportant interest in the valuable trades between India and Australia and portant interest in the valuable The thitated total fleet of the company and is
Eunope and the Untroled companies aggregates more than $1,000,000$ tons (including ships under construetion).
Relations with British Government. -The relations between the British Government and the company have always been close, as is evidenced by
the advance in $1905-1907$ by the British Government at $23 \%$ of $£ 2,600,000$ for the construction of the Mauretania and Lusitania. The
ernment has a nominal interest in the stock of the company.
Earnings for Calendar Years.

 gible assets of nearly $\$ 80,000,000$ after deducting all liabilities except funded including this issue. Company owns directly a fleet of nearly 500,000 tons, the average age per ton being about 8 years. This fleet is carried at
$\$ 64,090.894$, or only $52 \%$ of its cost. The Aquitania is carried at $47 \%$ which was recently sold for breaking up for $\$ 221,585$, was carried on the company's books at $\$ 79.390$. Company's investment in affiliated shipping
concerns is believed to be fully worth the value of $\$ 25,687,166$ at which it is carried on the balance sheet.
chiefly the purchase of new apsied to the general purposes of the company,
spect of shins delivered to reduction of amounts due in respect of ships delivered to the company. at current market quotations, indicate an equity of about $\$ 28,000,000$

Fajardo Sugar Co.-Rights.-
To 7,200 shares additional Common stock at $\$ 100$ a share on the bubscribe
the basis of one share of new stock for each eight shares of old. Pare on the basts must of be
made on or before Jan. 4. Proceeds will be used for additional working
made capital and otther corporate purposes. The new issue will increase the
outstanding stock from $\$ 5.760,100$ to $\$ 6,480,100$. V . 121 , 1795 .
Famous Players Canadian Corp., Ltd.-Annual Report. Years Ended-
Onerating profit.
Interest Interest
Depreciation--.--
Deferred charges
xNet profit.-.
Divs. 1 .


Taxes, \&c. surplus.-....-
Profit \& loss surplus
$\times$ Before
$\begin{array}{r}\text { ept. } 1,23 . \\ \$ 60,738 \\ 86,926 \\ 122,210 \\ 30,666 \\ \hline\end{array}$
$\$ 379,936$
320,000
$\$ 59,936$
114,75

## $\$ 174,671$ 51,411

$\$ 123,260$ ug. 26
$\$ 439,192$
$\qquad$
$\$ 320,339$
329,000
$\$ 339$
146.779
$\begin{array}{r}\$ 147,118 \\ 32,383 \\ \hline\end{array}$
$\$ 114,735$
$A u$
g. $29^{\prime} 25$. $\mathrm{Aug} .30^{\prime} 2$

Assets-

$\qquad$ Aug. 302 Theatre property
Less: Depr. res've
Property acc't_-
Franchises.
dicc.-.
$8,617,131$ Adv. to atril. cos.
Dom. of Can. bds Equity acouired in Acc'ts receivableCash
Inventorles
Deferred ch

## Liablitics

 Liabulitites-8\% 1 st Pref stock
8\% 2d Pret.
Conmoct
Stocks of subek.
subs. 150,000

000,000 | $4,150,000$ |
| :--- |
| $1,000,000$ | $1,000,000$

$7,500,000$ 220,331
980,000

606.640 | 980,000 |
| :--- |
| 606,640 |
| 83,000 | $61 / 2 \% 20-\mathrm{yr}$. bonds 241,884

960,000 33,009
83,000
141,740

140 $\qquad$ | 1.000 |
| :--- |
| 1.465 |
| 57.820 |
| 1.500 |
| 18 | 171,500

187,146

Total $121, \mathrm{p} .2045$. $\overline{15,416,064} \overline{15,147,902}$

The Carleton-Ferguson Dry Goods oo the holding c ncern, whieh was
organized in 1916, and which owns all of the stock of the erguson-McKinney Mfg. Co. and the Carleton Dry Goods Co.. has the following officers: Pres. Samuel C. Wilson, who is also President of the Carleton pry Goods
Co. V.-Pres., John R. Curlee Sec., Henry H. Efans, also, V.-Pres. of the Carleton Dry Goods Co. Treas., Otto Cramer, Treas. also of the Carleton ton Dry Goods Co. Other directors are Forrest Ferguson (Pres. of Fergu-son-McKinney), H. H. Carleton, and Wynne Ferguson (director of the
Fergson-McKinney Co.). Murray Carleton is Chairman of the board of
the Carleton-Ferguson Co. and Treas, of the Ferguson-McKinney Co.
Creditors' Committee Issues Statement.-
The creditors' committee in a formal statement issued Nov. 5, accuses
Murray Carleton, Treas., with having directed the falsification of its Murray Carleton, Treas, with having directed the falsification of its
financial statement to the extent of more than $\$ 1,250,000$ to obtain loans Ingregating $83,300,000$. The committee also charged that Forrest Fergu-
agon Pres. of the company. had knowledge of the falsification and padding
sol of its statement. The text orthe cred In view of the conflicting rumors and erronecus statements made in regard
the condition of Ferguson-McKinney Mfg. Co. and the reasons for its embarrassment, we desire to present a brief statement which contains information transmitted to us and obtained from examination of the
books of the company and Carleton Ferguson Co. and Carleton Dry Goods Loans made to the Ferguson-Mckinney Mfr. Co. were based on the
statement of the company as of Feb. 28 1924. This certified statement was statement of to to the various banks in letter signed by Murray Careteton as
transmitted
Treasurer of Ferguson-McKinney Mfg. Coo, which reads as follows: Treasurer or aergus and information we are pleased to hand you enclosed herewith a copy of the balance sheet of the Ferguson-McKin
showing its financial condition as of Feb. 281925 .
"In this connection we have further to advise as follows
"The surplus account of Feb. 231924 was-1
"The net income from the period to Feb. 28
1925
Deduct-Dividends paid, $\$ 87,500$ reserved for taxes, $\$ 28,863 \ldots+\ldots 11, \ldots, 384$
Surplus as of Feb. 28 1925............................................-. $\$ 301,018$ "This after providing a reserve of $\$ 150,000$ as against any possible
contingencies that may arise. The net sales for the period. Feb. 231924 to Feb. 281925 were $\$ 7,253,934 . "$. 2 , the company nat instan of prits, the officers were a ware the Ferguson-Mckinney
that instend
Mfg. Co. had large losses, which losses are now admitted by Mr. Ferguson It will be noted that the Ferguson-McKinney Mfg. Co. showed a net incomeserve for taxes, $\$ 28,000$ and dividends, $\$ 87.500$.
paid
We ascertained by an inspection of the books of the
tarleton-Ferguson Co. and the Carleton Dry Goods Co. and from intervews with employees Ferguson Co., with money obtained from the Carleton Dry Goods Co., had at various periods between Sept. 111924 and Feb. 21125 advanced to the Ferguson-Mckinney Mfg. Co. monevs totaling s1. 2551,000 . These ad-
vances did not appear on the books of the Ferguson-Minney Mfg. Co, as a debt on the day the statement was issued-Feb. 28 1925. $10, \$ 140,625$, and on Feb. 11, $\$ 150.500$ was invoiced to the Carliton Dry Goods Co. for goods said to have been sold and entered in the sales of Ferguson-McKinney increasing the accounts recelvable and to that extent increasing the profit during the year's operations.
and further state that the entries were reversed in Angise was delivered On Feb. 281925 Mr. Ferguson admi ts that he personally owed to
Ferguson-Mrkinney Mfg. Co. $\$ 115,000$. This debt did not appear on Ferguson-McKinney Mrg. Co. $\$ 115,000$. This debt did not appear on
the books of said company as being due from Mr. Ferguson, but was carried as accounts receivable due from various firms to whom the goods billed were not sold and the entry was afterward reversed and carried as a cash
item, these entries being made under the instructions of Mr. Fergusons After the statement had been issued Feb. 2811925 , and upon various dates beginning March 261925 and ending May 13 1924, the Ferguson-
Mckinney Mfg. Co. repaid the advances made by the Carleton Dry Goods Co. to extent of the amount mentioned above, $\$ 1,251,000$, by the issuance of checks on its various depositories and the purchase of New York exchange,
both of which were delivered to the Secretary of the Carleton Dry Goods Co, and the Ferguson-McKinney Mrge Co, secured these funds by obtaining loans from banks and brokers, thereby increasing its debt until the full amount had been repaid in this manner. Carleton Dry Goods Co. by the Ferguson-Mckinney Mrg. ©, we are given instructions by Mr. Murray Carleton and Mr. Forrest Ferguson,
through Mr. Baggott, Sec. of the company, that cash tickets be placed in the cash drawer of the company and be shown in the trial balance sheet as cash on hand
of Ferguson-Mckinney $M \mathbb{P}$. Co mank their first inspection of the books of Fergusan-Mckinney Mrg, Co. on Oct 30 , there was found in the cash
drawer cash tickets to amount to s1,386,000, said to represent money paid
to Carleton-Ferevison Co and the Caleten Co Crleton-Ferguson Co. and the Carleton Dry Goods Co, and also
$\$ 188,000$ of cash tickets approved by Mr. Forrest Ferguson representing moneys advanced to him personally. All of these cash tickets were carried in the cash drawer and were shown in the trial batance as cash in hand. Mr. Ferguson has advised our committee that the "kiting" of funds that caused a false statement of the company to be made on Feb. 28 1925, as
well as other dates, has been going on for three or four years, and that it started with the idea of covering losses caused by bad debts and losses incidental to the operation of the Ferguson-McKinney Mfg. Co., and that oth er cergusonMckinney Mfg. Co. with a desire only to protect all interests. The statement made by the auditors disclosed a condition or affairs. which in our
Fifty-Six East 54th Street Apartment Hotel (Ellda Corp.), New York City.-Bonds Offered.-Commonwealth Bond Corp. New York, are offering at par and interest $\$ 700,0006 \%$ (Closed) First Mtge. Serial Coufon Loan. Dated Oct. 1 1925; due serially Oct. $11928-1940$. American Trust Co. trustee. Redeemable on 30 days' notice on any interest date at 102 and int Normal Federal income tax up to $4 \%$ refunded. Penn. 4 mills tax, Conn. 4 mills tax, the Maryland securities tax, the Dist. of Colum. 5 mills tax, the
 15 -story fireproof apartment hotel building, when completed, situated at 56 East 54 th st.. New York city. It is estimated by the Cross \& Brown Co., New York, that the land and the competed bulding, together, will
have a value of $\$ 1,100,000$, a figure representing considerably more than $150 \%$ of the loan. year to Max Haering. The assured net annual earnings of $\$ 100,000$ year are equal
on this issue.

Financial Investing Co. of N. Y., Ltd.-Trustee. The Guaranty Trust Co. has been appointed trustee, for an issue of
$\$ 4,000,000$ bonds of the company.-V. 121, p. 2045,1231.
Flint Mills.-Balance Sheet Oct. 3.-

| Assets- |  |  | Liabiuties- | 1825. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Plant .-.........- | 31,700,000 | \$1,700,000 | Capital stock | \$1,160.000 | 81,740,000 |
| Inv. \& recelvables- | 842,118 |  | Depreclation | 741,962 | 700,598 |
| Liberty bonds.... | 628,990 | 628,990 | Res. cap. stk. Surplus...... | $\begin{aligned} & 580,000 \\ & 689,146 \end{aligned}$ | 547,721 |
|  | 83,171.109 | 8,326 | Total | \$3,171,109 | \$2,988,326 |

Fleischmann Co., Cincinnati.-To Split Up Stock--




## Floridan Hotel (Commercial Hotel Co.,) Tampa, Fla.

 -Bonds Offered.-Adair Realty \& Mortgage Co., Inc. are offering at prices to yield from $61 / 4 \%$ to $61 \frac{1}{2} \%$ according to maturity $\$ 1,000,00061 / 2 \%$ 1st Mtge. Serial Gold bonds. Dated Nov. 11925 maturities 2 to 12 years. Federal Income tax up to Trust Fioridan Hotel, to be erected on the northeast corner of Florida stories in height ont steel and concrete to. on truach stroent, will stand bulidinn will be 3 of the most modern design and fire-proot throurshout, The hotel will contain

Foundation Co. (\& Subsidiaries).-Earnings.-
Period-
Gross alarings

- Surp. (beer. Fed' 1 tax.) $\qquad$ $\begin{array}{r}\text { 9.Mos. En } \\ \mathbf{1 9 2 5} \\ \$ 1,306.422 \\ 693.521 \\ \hline \$ 612.901\end{array}$



## Fox Film Corporation.-September Earnings.-

 Net income
${ }^{1925} 5$

Fox Theatres Corp. -To Offer Stock.-
A syndicate headed by Eisele \& King Newark, and Taylor. Thorne \&
Co., New York. wil orfer next week 500 .oon shares of no par Class A Coinmon stock at s25 as share. The controiling shaterest in in the ocrporation


 already doubled the amount of stock to be offered. Allotments will be
made on the basis of subscriptions already received.-V. $121, \mathrm{p} .2279$.
Frontenac Apartment Building (Lea-Roy Corp.), Rochester, N. Y.-Bonds Offered.-S. W. Straus \& Co.,
Inc., are offering at prices to yield $6.10 \%$ to $614 \%$, according Inc., are offering at prices to yield $6.10 \%$ to $61 / 4 \%$, according
to maturity, $\$ 220,000$ 1st Mtge. $61 / 4 \%$ Serial Coupon Gold bonds (safeguarded under the Straus plan).

$\$ 1$. . 103 straus \& co.e Caltabie at 104 and int. up to and incl. Oct. 11129 : | at 103 and int. arter Oct 11192 and up to and incl. Oct. 1 1933 and at |
| :--- |
| 102 and int. after Oct. 11933 and before Oct. 1 1937. $2 \%$ Federal income | tax paidid.

building in course of construction on listory fireproor elevator apartment So the southwest corner or Sprition on land owned in fee by the borrowers N. Y. In addition and connected with this property is a plot fronthys
approximately 47 ft. on Goldsmith Alley, with a depth of 54 ft., which is ccupied by a karage.
an abundance of light will occupy less than $60 \%$ of the plot. thus assuring will contain 59 apartments in suites of one. two, and three rooms. fiberal allowance for vacancies. This sum is more than $\$ 10,000$ in excess of the greatest annuacancies. and and sum ins more than site


Garfield Manor (Garfield Manor Building Corp.) Chicago.-Bonds Offered.-The Straus Brothers Co., Chicago, are offering at prices to net from $6 \%$ to $61 / 2 \%$, according to maturity, $\$ 385,000$ First Mtge. $61 / 2 \%$ Serial Gold bonds.
Dated Nov. 1 1925. Due serially 1928 to 1937 . Principal and interest part, on any interest date, in inverse enumericars order, upon 6 be dayse notice in
 Building. -Will be a distinctive, modern, four-story English basement
building of Gothic architecture, with a terraced court. The building will contain 86 apartments -16 of 4 rooms with sun parlor, living room, bedroom, breakfast room, kitchen and reception hall; 41 of 2 rooms with living
room, dining room and kitchenette: 24 of one room and kitchenette. Two 4 -room English basement apartments and 9 offices with 4 reception rooms are also provided.
Income.
Income.-The annual net earnings of this property are conservatively estimated at $\$ 65,610-$-over $21 / 3$ times the maximum annual interest operating expenses.
General Baking Co.-New President, dec.-
See General Baking Corp. below.-V. 121, $\mathbf{D}$. 1914, 1795 .
General Baking Corp. (Md.)-Payment for Stock.positary firth under the offer to purchase the shares of Common stock, as do-
 nounced Nov. 6 that it is is pepared to pay over to certificate holders ipon share plus an additional sum equal to the proportionate share or ss per share
per annum from the last dividend date, Oct. 1 1925, to and incl. Nov. 5
 been elected chairman of the board of the General bakng Corp. Paul H. At a meeting of the directors of the General Baking Co.e the operating
company. F . H . Frazier was elected chairman; L . Lesile Lowes and A. A. Clarke, secretary and treasurer.-V. 121, D. 2163, 1914

General Motors Corp.-Extra Dividend of $\$ 5$ a Share Declared on Common Stock.-The directors on Nov. 13 declared an extra dividend of $\$ 5$ a share on the Common stock, payable Jan. 7 1926, in addition to the regular quarterly disbursement of $\$ 150$ a share, payable Dec. 12, both to holders of record Nov. 23.

The directors also declared the regular quarterly dividends of $11 / 2 \%$ on the $6 \%$ Preferred and $6 \%$ Debenture stocks, and $13 / 4 \%$ on the $7 \%$ Preferred stock, all payable Feb. 11926 to holders of record Jan. 4.
Pres. Alfred P. Sloan Jr. says in substance:
 It has no debts other than cuntrover acoonists. Cash and secumployo ho
ings exceed, by about $\$ 45,000.000$, the $\$ 110,000.000$ Preferred stoc
issues, which are the only capital liability ahead of the Common stock.
The dividend requirement on the senior securities for the nine months to Sept. 30 is $\$ 5,729,794$, approximately only $7 \%$ of earnings of the corThe cash requirediaries, aggregating $\$ 80,921,018$ for the same period. account Thiess than the cash accumulated through depreciation reserv relatively small expenditures, has been able to care for its large and expanding business.
of the corporation. Sarnings the largest of any month in the history assumed they will exceed September earnings, due to the fact that October The earnings for the fourth quarter will be satisfactory and sales record, year will
close close with the corporation's financial position substantially better than
greaty time in its history and its management and production facilities
groved in every way Oakland Shipments
shipped 8,003 cars in October, a new record. Production during the month was 8,088 cars. Factory sales exceeded the previous high monthly record
of Feb. 1924 by $141 / 2 \%$, was $146 \%$ above October last year and showed a
$63 \%$ gain over caught up with dealers' unfilled orders, daily produation waill be increased
through November, December and January.-V. 121, p. 2280 .

General Petroleum Corp.-To Raise Dividend RateIncrease in Bonded Debt Also Approved.-
The stockholders on Nov, 12 voted to increase the annual dividend rate
from $\$ 2$ to $\$ 3$ per share (see V. 121, p. 1352), and ratified plans formed by the directors for refinancing the company through the issuance of $\$ 35,000$,-
$0005 \%$ First Mortgage Sinking Fund Gold bonds. Of this amount $\$ 18$, 000.000 of $5 \%$ Gold bonds will be used to retire the outstanding 10 -Year os Sinking Fund Gold notes, and the $6 \%$ Convertible
as the company's bank debts. See also V. 121, p. 1796
Quarterly Dividend of 75 Cents Declared on Common Stock. The directors on Nov. 13 declared a quarterly dividend of 75 cents per share on the Common stock and the regular quarterly dividend of 433 cents on the Preferred stock, both payable Dec. 15 to holders of record Nov. 30. Quarterly dividends of 50 cents had been paid on the Common stock since Dec. 15 1921.-V. 121, p. 1796.

| Sept. $30^{\circ} 25$. June ${ }^{30}{ }^{\circ} 25.1$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Real est., bldgs.,\&c. |  |  |  |  |  |
|  | 10,500 | 10,5 |  |  |  |
|  |  |  |  |  |  |
| Forge Run Rr. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | 136,644 |  |  |  |
|  | 4,149 | 911.724 |  |  |  |
|  |  |  |  |  |  |
| Loans |  |  |  |  |  |
|  |  |  |  |  |  |
|  | , | . 225 |  |  |  |
| D. with trust |  |  | Renta |  |  |

Total $\ldots$........-20,434.024 20,415.381 Total ............20,434.024 20,415.381 x Capital stock of no par value; authorized and outstanding, 225,000
shares. a Including accrued interest on bonds, $\$ 38,375$.-V. 121, p. 2164,

Glen Alden Coal Co.-Defers Dividend Action.
Action on the semi-annual dividend of $\$ 350$ a share, usually paid Dec. 20 , whis amount was paid June 20 . Total distributions in 1924 amounted to
a share.-V. 121, D. 1107.846.
(J.) Goldberg \& Sons Structural Steel Co., Kansas City, Mo.-Pref. Stock Offered.-
An issue of $\$ 350,0008 \%$ Cumul. Pref. (a \& d) stock is being offered at par value (\$100) by the company. Registrar, Commerce Trust Co. Red
at 105 and div. Dividends payable J. \& D. Stock exempt from all locai taxes in Missouri, except inheritance tax. Dividends are exempt from Company. - Incorp in 1922 , continuing the business established by the partnership- of J JGoldberg and Sons in 1913. The business of the company
consists of the fabrication and erection of structural steel, miscellaneous consists of the fabrication and erection of structural steel, miscellaneous
iron work and the wholesale and retail sale and installation of plumbing and heating equipment
Sales. . . Earnings - Sales for 1919 and each year since have been in excess
of $\$ 500,000$. The business of the company is increasing and sales for the of $\$ 500,000$. The business of the company is increasing and sales for the
current year indicate an annual business of $\$ 1,250,000$. The earnings of current year indicate an annual business of $1,250,000$. The earnings of
the company are largely in excess of the dividend requirements on the
Preper Preferred stock.
Purpose.- To provide additional working capital to take care of the
rapidly growing business, to provide additional plant facilities and to
retire
Gold Dust Corp.-Economies to Be Effected.-
President George K , Morrow announced lill he effected by consolidating the business of the F. F. Dalley Oorp. with tbat of Gold Dust Corp. Actual control and the latter on Nov. 17.
Morchow said. . Specific economies resulting from the consolidation, Mr .
Extensive economies will be made in production, distribution and administration which will enable the combined corporation to make net earninms estimated at about $\$ 1.700 .000$ a year. A saving of $\$ 400.000$
annually will be effected in the sales department alone. Combination annually Will be effected in the sales department alone. Combination of
the executive and administrative departments of the consolidated business and uniting branch offices in New York, Chicago, St. Louls and Atlanta
will
 Rochester. Ind fanapolis, Buffalo and Hamilton, Ont, plants, at Brooklyn, of its trade-marked products. Shinola. Two-m-One and Bixby's. Ample
capacity, however. exists at three of these plants. Ry daction at these three plants the present volume of product can be mprofact.The outlook for both the shoe polish and soan industries is better than it has been for many years. Current business is at an increasing rate. Expenditures for advertsining and sales of the combined Gold Dust and Dalley
husinesses now amount to $\$ 7$. Non a day. Sales of Gold Dust Corporen fusinesses now amount to s7. ${ }^{\text {and }}$ a aday. Sales of Gold Dust corporation's
products have incrensed satisfactorily during the past ten years and we are products have increased satisiacto which will further increase our proportion
experimenting with a new product whe
of the total business. Another important factor is the increased use of of the total business. Another important factor is the increased use of
leather in women's shoes as more practical for general use. This will leather in women's shoes as more practical for general use. This will
carry with it an increased demand for the shoe polish products of the Dalley
Corporation
Good Hope Steel Corp. (Germany).-New Financing.Lee. Higkinson \& Co., W. A. Harriman \& Co. and associates, it is re-
ported. will shortly offer $\$ 7.500 .000$ ist Mitge. bonds, due about 1950 . ported, will shortly orfich which have been under way for some time for this loan, are
Naid to be nearing completion. said to be nearing completion.
Gotham Silk Hosiery Co., Inc.- Initial Dividends.The directors have declared an initial are andend on tor the two months
(no par value) at the rate of $\$ 250$ a share annually for period besinning Nov. 11925 . An initlal dividend of $134 \%$ also was
declared on the First and Second Preferred stock. The Common dividend is payable Jan. 2 to holders of record Dec. 15, and the Preferred dividends are payable Feb, 1 to holders or record Jan. 15 . Charles E. Merrill have
Maurice Wertieim, Her Waiter Blumenthal and. Chate
been elected directors. See also V. 121, p. 2164.
$\underset{\text { Years End. Sept. } 30-1}{\text { Gooder }}$ \& Rubber Co. of Can., Ltd.- Report.-
 and general expenses
ather income

Other income-----nterest idiepl't \& equip.
Res. for
Depreciation reserve. Divs. on Prior Pref. and
preferred stocksPreferred steck. and
Account arrears....


Balance, surplus
$8,244,258$
$C r \cdot 214,758$

After providing for income tax.
Note.-Divs. on the $7 \%$ Pref. stock are in arrears to amt. of $\$ 236,250$. Balance Sheet Sept. 30 .
Assets-
Real $\begin{aligned} & \text { est., bldgs., } \\ & \text { mach'y, equip., }\end{aligned}$ machy, eq
dventories

invent Acc'ts rec.,less res. | $7,206,069$ |
| :--- |
| $3,660,972$ |
| , 0617 | Acc ts rec.,less res. $2,206,069$

Cash
Call loans (secured
Call 10 oans (secured
by bonds)
coll
Govt. bods. .at cost.
Deferred charges..
$-\mathrm{V} .121, \mathrm{p} .2280,1796$.

Hupp Motor Car Co.-Production
Thi 37 位 1,537 cars in Oct. 1924 , when the output consisted solely of four-cylinder cars.-V. 121, p. 2165, 2047
Ingersoll-Rand Co.-Listing.The New York stock (no par value) on official notice of issuance, in substitution and exchange for outstanding certificates for its Common stock (par \$100), at the rate of 4 shares of Common stock without par value for of Common stock without par value on official notice of issuance to the
trustee for the eventual sale thereof to the company's employees, making a total of $1,000,000$ shares of Common stock applied for.

## Earnings from operations

 Interest on bonds Provision for Federal taxes-
Pref. divs., $\$ 75,759$ : Commo
Balance
Consolidated Balance Sheet June 301925.
 ${ }^{\text {Property }}$ *Invest. In secur. of affil. cos... 1,977,630 Common stock. Treasury stock and bonds..- $\quad 641,380$ First Mortgage $5 \mathrm{~s}, 1935$ Inventories

Granite Mills, Fall River.-Balance Sheet Sept. 27.-

 | mach y \& impts. | $52,065,677$ |
| :--- | :--- | :--- | :--- | :--- |



Total (each side) 82,
$-\mathrm{V} .119 . \mathrm{p} .2185$.
Res. for deprecen:-
Surplus \& reserve
68,269
604,373

## (W. T.) Grant Co. (Mass.).-Sales.


Gulf Oil Corp. of America.-Tenders.
The Union Trust Co. of Pittsburgh, trustee, will until Nov. 30 receive 1922, to an amount sufficient to exhaust $\$ 2,000,000$ at prices not exceeding
par and interest.-V. 120, p. 1466 . par and interest.-N.120. D. 1466.
(C. H.) Harrison Co., Detroit.-Bonds Offered.Backus, Fordon \& Co. and J.' G. Holland \& Co., Detroit, are offering at par and int. $\$ 300,000$ 1st Mtge. $61 / 2 \%$ gold bonds. M. Dated Nov. 16 1925; due serially Nov, 16 1927-1937. Interest payable Mormal Federal income tax not exceeding $2 \%$, Denom. $\$ 1,000$ and $\$ 500 \mathrm{c} *$. nedeemadie at 102 and int. on an any int. datate.
Recurity.- Bonds are the direct obligation of
by an absolute first mortgage on 13 stores, 99 houses and 93 lots all owned in by an absolute first mortsage on 13 stores, 9 hoases and 93 Iots. ale owned in
 Land, $\$ 372.550$; buildings. $\$ 234,200$ : total, $\$ 606,750$. Of the total appraisal $\$ 27.550$ represents buildings to be complempleted.
be held by the trustee until the buildings are come
Income. Annual income from the mortgaged property will be $\$ 64,550$, or over 3 times the greatest anmual interest charges.
turink the Fund.-One-sixth of the semi-annual interest and principal maor $12 \%$ of the amounts above deposited must be paid to the trustee and set
aside as a sinking fund to purchase bonds in the open market or to call bonds aside as a sinking fund to purchase bonds in the open market or
at the redemption price before maturity.-V. 120, p. 2689 .

Hayes Hotel (Community Hotel Co.), Jackson, Mich. - Bonds Offered. -Benjamin Dansard \& Co. and Union Trust Co., Detroit, are offering at 100 and int. $\$ 450,000$ (closed) 1st Mtge. $6 \%$ Sinking Fund Gold bonds.
Dated Nov. 11925 ; due Nov. 11935 . Denom. $\$ 1,000, \$ 500$ and $\$ 100$.
Prin. and int. (M. \& N.) trustee, without deduction for normal Federal income tax not exceeding $2 \%$. Red. on any int. date prior to maturity at 103 and int.
than $65 \%$ of the total bonds issued. indenture provides for the of not less sinking fund into which shall be paid monthly during year beginning Nov. 1 1928 the sum of $\$ 2,090$, and thereafter beginning Nov. 11929 the sum. of must also be made in an amount sufficient ot provide for the next maturing interest coupons. Security.-Direct obligation of Community Hotel Co. and secured by a closed first mortgage on certain land and buildings situated in the City of Jackson.
The Hayes Hotel will be 9 stories high. The structure of the building
will be reinforced concrete. The main floor of the building will consist of 6 stores, coffee shop, a lobby and lounging room. On the second or mezzanine flo coffee shop, a lobby and lounging room. On the second or mezza-
nine floor will be located a banquet hall. toilets, private dining rooms 6 large utility guest rooms with baths, a writing balcony and a beauty parlor:
The third floor will be devoted to sample rooms. The 4th to the 9th floors, nicl. will be typical guest room stories, each containing 31 rooms. The vill yield a revenu Lease.-The hotel has been leased to the Community Operating Co for a period of years considerably greater than the term of the bond issse, at a rental sufficient to retire the principal and interest of this bond issue
and to pay insurance, taxes and other operating expenses.

Horni Signal Mfg. Corp.-Initial Preferred Dividend.The directors have declared an initial dividend of 50 cents per share
nt the $\$ 2$ Prior Pref, stock, payable Dec. 1 to holders of record Nov. 16 . Hudson Land Co., Detroit.-Bonds Sold.-Living stone, Higbie \& Co., Detroit, have sold at prices to yield from $51 / 4 \%$ to $51 / 2 \%$, according to maturity, $\$ 300,000$ (closed) 1st Mtge. $51 / 2 \%$ Serial Sinking Fund Gold bonds. Dated Oct. 151925 ; due serially, April 151926 , through April 15 . 1934 ,
Principal and int. (A. \& O.) payable at Guardian Trust Co. Detroit, Mich, trustee, without deduction of $2 \%$ normal Federal incore tax,
Denom. $\$ 1,000, \$ 500$ and $\$ 100 c^{*}$. Callabie, all or part, on any int. date at 60 days, notice at 101 and int
Security.
Securry:-Specifically secured by a first closed mortgage line upon 50
duplex houses and lots located on Anderdon, Springle and Gray avenu lose proximity to the Hudso avenues in Detroit. These houses are in close proximity to the Hudson Motor Car Co. and the Continental Motor
Co. being located just north of the plants. The houses wert all built
in May 1933 and are modern in every ret in May 1923 and are modern in every respect. Each apartment has seven
rooms and bath. The real estate and buildings have been appraised at rooms
$\$ 600000$. The 50 houses and lots were anll sold in 1923 for a total sales
price of $\$ 689,287$, or over twice the amount of this bond isste. The contracts covering the sale of this property have been deposited with the Guardian Trust Co. as trustee. The collections on these contracts average
better than $\$ 50,090$ per year, or more than three times the maximum interest charges on this bond issue.

## igitized for FRASER

int., to yield about $6.10 \%, 82,250,000$ 1st Mtge. $6 \%$ Sinking Fund Gold bonds.-V. 121, p. 337
Jones Bros. Tea Co., Inc.-Earnings.-


## Jones \& Laughlin Steel Co.-Expansion.

 The corporation has given a contract for the construction of another bat or the contract is ins paced at at cy-product plant in Hazelwood, Pa Th The value at the cocatract plant ty the the wlose to $\$ 1,000,000$. The ovens will be installedbring the totale bring the total number of ovenste at the Hazelworp by-product plant to to woo
The corporation in addition now has under construction at its Aliguina The corporation in addition now has under construction at its Aliquipoa
Works 122 Becker type ovens, being built by the Koppers Co., and with


## Kardex Rand Co., Tonawanda, N. Y.-Merger.

ee Library Bureau and Rand Kardex Bureau, Inc., below.-V. 121,p.82. King Cotton Hotel (Co.), Greensboro, N. C.-Bonds Offered.-Adair Realty \& Mortgage Co. are offering at prices to yield from $61 / 4 \%$ to $61 / 2 \%$, according to maturity, $\$ 650,000$ Guaranteed 1st Mtge. Serial Gold bonds. $2 \%$; personal. property tax, Penn., Conn. Maryland and Dist tax up to and Mass. income tax up to $6 \%$. refonded. Maryland and Dist. of Col.,
Unconditionally tha Adanted against which this $\$ 650,000$ bond issue represents appraised at $\$ 1,305,168$, and
loanst The land has been appraised by the Greensboro Real Estate Board
at $\$ 241.250$. at $\$ 241.250$.
allowance for vacancies net income, after all expenses and after liberal almost 3 times the createst annual interest requirements, and more than ample to meet the interest payments and vearly amortization of more than than
Security.-Bonds are a first mortgage upon the 13 -story building of firs. proof structural steel and concrete constrage upon the 13 -story building of fire-
west corner of East west corner of East Market St. and South Davie St., in the business section
of Greensboro. The structure will contain 231 guest rooms yate batb, 14 stores on the street level will add materially to the reverue
derived from the building. The hotel will be modern in every respect.
King Philip Mills.-Balance Sheet.-
 Cash $\&$ acets. rec.
Investments

(S. H.) Kress \& Co.-October Sales.

Lago Oil \& Transport Corp.-Incorporated.-
The Corporation Trust Co. of America placed on file with the Secre-
tary of State of Delaware on Nov. 12 a certificate of incorporation of the corporation, with a capitalization of $3,000,000$ shares of Class A stock and it is believed, is a step in connection with recent acquisition of control of Lago Petroleum Corp. by Pan-American Pectroleum \& Trans of control Coo
ago oir \& Transport stock.
Lake Shore Stone Products Co., Sandusky, O.-Rec'er Frank P. Kennison, V.-Pres. of Ohio Savings Bank \& Trust Co., Toledo
has been appointed receiver by Federal Judge J. M. Killits.
Landay Bros., Inc.- Sales-Capital Changed.-
ncrease of $91.9 \%$ over the corresponding period last yeare In each on th ficreas or ms there was a substantal increase over the corresponding month the
for months
of last year. of last year.
orized capital stock from $\$ 1,000,000$, par Albany, N $\$ 100$, to 30,000 , changing its auth,

Lee Rubber \& Tire Corp.-Earnings.-





Libbey-Owens Sheet Glass Co.-Obituary.-
Liberty R
Suit was filed in the New York Supreme Court Receiver Asked.-
 factures the Clearfield radio set Providence, $R$. 1 . The company manufactures the clearfield radio set Gaillard smith, who owns 12.000 shares
of the capital stork. brought suit on behalf of himself and other stockhold-
ers. The plaintiff ers. The plaintiff alleges that he has deposited his shares with the Corpora-
tion Trust Co.. subject to an option to purchase by Frank T. Stanton \& Co.
of 52 Woll of 52 wall st., at $\$ 250$ a share. The option expires Feb. 11926. The corporation took over the business of David Kanorsky, to whom was
issued 62.000 shares of stock and it is alleged that the Stanton company
has an anteen has an agreement to acquire the right to purchase 88.000 shares at $\$ 250$. was $101 / 2$ and the low $63 / 4$. The shares were offered to the public at $\$ 5$ a share more than a year ago by Frank T. Stanton \& Co. The anpointment
of a receiver for the company is not expected.- V . 121, p. 2048 .

## Library Bureau, N. J.-Consolidation, \&c.-

 communications to shareholders of their respective companies recommending the acceptance of a further offer of JamesKardex Rand Rand $J$ Ir. President of
 James H. Rand Jr. has purchased upwards of 16.72 shares of Common
steck of Library Burau and upwards of 25.689 shares of stock of L . B .
Securities Co Securities Co. (of Maine) and agrees to pay $\$ 40$ per share on Jan. 31926
for such other Common stock of both companies as may be deposited with National City Bank on or prior to Dec. 26 1925.
In addition to the offer of President Rand to pay $\$ 40$ per share for opportunity to exchange each sibrary, Bureau Comeng share for shive of the new company 's no par value Common stock. Hollerers for the one share $\$ 1,500,-$
$0008 \%$ Pref. stock of Library Bureau will be asked to excha $0008 \%$ Pref. stock of Library Bureau will be asked to exchange each share
of old stock for $115-10$ shares of new Rand Kardex Bureau $7 \%$ Pref. stock on a share-for-share basis, while will be asked to exchange Common stock one share of $7 \%$ Pref. stock for each five ( $\$ 20$ par) Kardex Rand Co.
Pref. shares.

Rand Karion will be made to list both the Pref. and Common shares of Until the exchange, of shares has been completed the constituent companies will operate as separate entities with organizations intact. Charles
H. Cobb W. R. Washburn and R. G. Clarke former Vice-Presidents of Library Bureau, have been reappointed to those positions by the new Pres. : S. N. Knap, Treas.; J. A. Sprenger, Sec., with the Vice-President
as mentioned. All of the James H. Rand Sr., and Edward H. He Letchworth. See also Rand Kardex
Bureau, Inc., below.-V.

## Lukens Steel Co.-Tenders.

receive bids for the sale to it of First Mtge. 20-Year $8 \%$ Gold bonds dated Nov. 11920 , to an amount sufficient to exhaust $\$ 100,045$, at prices not
exceeding $1071 / 2$ and int.-V. 120 , p. 2557 .
McKinnon Industries, Ltd., St. Catherines, Ont.Pref. Stock Offered.-R. A. Daly \& Co. and Doherty-Esson Co., Ltd., Toronto, are offering at 98 and div. (with bonus of $1 / 2$ share of no par value Common stock) $\$ 1,000,0007 \%$ Cumul. Redeemable Preference Shares (par $\$ 100$ )
Preference shares are preferred as to assets and entitled to preferential
cumulative cash dividends at the rate Q.-F. at any branch in Canada of the company's bankers more, payable
(the Bank of The first dividend will accrue from Oct. 11925 holders. in $\mathbb{N}$. Y. funds. any div, date on 30 days notice at 110 and div. Transfer agent, National
Trust Co, Ltd. Registrar, Toronto General Trusts Corp.

 Common shares (without par value)--- 50,000 shs. 550,000 shs.
${ }^{*}$ The majority of the Common shares will be held for five years under a voting trust agreement, the members of the voting trust being B . ${ }^{\mathrm{W}}$. Data from Letter of B. W. Burtsell, Pres. \& Gen. Mgr. of Company. Business.-McKinnon Industries, Ltd., has been organized in Ontario to accuire, as a going concern, all of the business, assets and good-will,
subject to current liabilities, of McKinnon Industries, Ltd., St. Catherines Ont. and all the outstanding shares in the capital ago, with an original capital of $\$ 2,000$, and have had a steady and cone than $\$ 3,000,000$, built up very largely from earning
of little products consist of a diversified line of staple, consumable products demand. In the malleable-iron foundry at St. Catharines they produce artments with patterns and dies, and in addition supply their other dedifferential gears and axles to automobile manufacturers (and in addition
supplies the jobbers and dealers throushout the country for the of repracement). The hardware division manufactures all classes of
saddlery and harness in constant demand by the hardware trade. independent there is a weli-eqipped plant, which is by far the largest such car manufacturers as Dodge, Studebaker Hudson, Overs, supplying Arrow, Lincoln, and many others, and in addition supplies dealers and jobbers throughout the United States and Canada, with visors for replacedashes which are used in the United States and Canada, and also folding位inesses Being Acquir


Magnolia Petroleum Co.-Merger with Standard of N. Y. See standard Oil Co., N. Y., below.-V. 121, p. 1354.
Marlin-Rockwell Corp.-Plan A pproved.-
The stockholders on Nov. 12 voted to amend the certificate of incorpora-
ion so as to permit the conversion of the Preferred stock into Common tion so as to permit the conversion of the Preferred stock into Common
on the basis of 4 shares of Common for each share of Preferred. The stock-
holders of no or conversion of the Preferred stock. See also V. 121, p. 2282 .

## Mayfair State Bank Building (Mayfair State Securi-

 ties Corp.), Chicago, IIl.-Bonds Offered.-H. O. Stone \& Co., Chicago, are offering at par and int. $\$ 225,000$ 1st Mtge $61 / 2 \%$ Serial Gold bonds. eral income tax payable, not in excess of $4 \%$. Bonds and coupons payable at the offices of H. O. Stone \& Co. Ohicago Title \& Trust Co., trustee.
Security.-A direct closed first mortgage on land in fee and the three story bank, store and offce
fronts 80 feet on Lawrence Ave. and 125 feet on Kemneth Ave. The land interssection of Esston Avenue. The value of the property, land and
building, is conservatively appraised at $\$ 365,000$. Income. -The banking quarters are leased to the Mayfair State Bank Charges on this entire bond issue. For the stores the owners already inerest six times as many applications as there is space to fill. Renting conditions
for the offices and apartments are good Total annual income is estimated
at $\$ 45,000-$ over three times the largest annual interest.
Merchants Mfg. Co.-Balance Sheet.-

| $\begin{aligned} & \text { Assets- } \\ & \text { Construction. } \end{aligned}$ | Sept. 2625. \$1,930.305 | Sept.27 24. S1,913.086 | Ltabititles- Capital stock | Sept. $26^{\prime} 25$. | pt:20, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Govt. securities | +171,910 | \$1,943,704 | Capital stock | 788 |  |
| Stock in process.- | 426,274 | 225,500 | Reserve for tax | 175, 842 | -2,072 |
| Cash and accounts recelvable.-.-.- | 338 | 316.251 |  |  |  |
|  |  |  | Profit and loss | $\begin{array}{r}227,716 \\ 131,724 \\ \hline\end{array}$ | $225,500$ | Total..... $\overline{83,167,155} \overline{83,098,542}$ Total_........-83,167,155 $\overline{\$ 3,098,542}$

Merchants \& Miners Transportation Co.-Rights, \&c. The stockholders voted Nov. 9 to change the authorized capital stock
from 60,000 shares, par $\$ 100$, to 250,000 shares of no par value, and to issue 4 shares of no par stock in exchange for each share outstanding, Nov. 4 .
The stockholders of record Nov. 4 have been given the right to subscribe for 48,000 shares of no par stock, at $\$ 225$ per share, on the right to subscribe of one share
of no par value stock for each $\$ 100$ par value share held. The will De used to pay in part, for the purchase of share held. The proceeds
cost of which, including equipment, will be anships now building, cost of which, including equipment, will be approximately $\$ 8,600000$; the
balance will be taken from surplus. It is expected that dividends new stock, beginning in December, witl be bexted that dividends on the
net/2 cents a share quarterly,
equivalent to $\$ 10$ annually on present $\$ 100$ par equivalent to $\$ 10$ annually on present $\$ 100$ par stock.-V. V . $121, \mathrm{p} .2282$.
Metropolitan Chain Stores, Inc.-October Sales.

Miller Lock Co., Philadelphia.-Sale.-
See Yale \& Towne Mfg. Co. below.-V. 115, p. 443.
(C. R.) Miller Mfg. Co.-Acquisition.

It is announced that a controling interest in the Pioneer Cotton Mills at Guthrie. Okla., has been acquired by Clarence R. Miiller, President of
the O. R. Miller Mfg. Co., and that later the Guthrie textile enterprise
probably will be merged with the other units which now compose the Miller Co. was also announced that a $\$ 300,000$ commercial bleachery and finishing
It wist, one of the first to be built west of the Mississippi River, will be erected plant, one of the first to be built west of the Mississippi Civer, wim as plans are completed at the San Springs Cotton Mils. Sand as springs, oklans recently acquired by the company.
"'All our milis' products are sold into January," President Miller said, "and each unit in the system is working night and day shifts. We have a
total of 59,200 spindles busy on the orders already booked."-V. 120, p. 966 .

Mexican Seaboard Oil Co.-Earnings.-

Seaboard Oil Co.- Earnings.-
[Including International Petroleum Co.]
Qr. End. Sept. 30 - 9 Mo
Period-
Gross revenue
Expenses
Balance
Other income
Thteral income
Inter
Interest
Drilling exp. \& res. for
exp, on inactive leases $\underset{\substack{\$ 1,058,167 \\ 61,250}}{\$ 1,310,496} \begin{array}{r}61,250\end{array}$

| $\$ 3,862,678$ |
| :---: | :---: |
| 183,750 | s. Sept. 30 $\begin{array}{llll}1,491,043 & 640,679 & 4,218,197 & 1,490,017\end{array}$

 Earnings Cia. International de Petroleo $\begin{gathered}\text { Sept. }\end{gathered}$
Gross revenue- $\qquad$ -----
Balance
Other inco

| Profitame |
| :--- |
| Amortization |

Not profit-
Moline Implement Co.-Offer to Purchase Stock.-
Moline Plow Co., Inc.-Further Distribution.The Chancery Court of the City of Richmond entered an order Nov. 10
authorizing a further distribution of Company. and also a authorizing the e distributitan of the eshares. of stonk or othe
Molne Implement Co., aigregating 30,000 shares, which will be distributed

 a majority of that company's stock at 85 a a chare and will make an orfer
to buy any part of the balance that is tendered to them within a reasonable
The distribution of this stock and the consummation of the purchase will place the Moline Implement Co in a position indenendent of and separate stantial increase ind business in comm
ment companies.--V. 120. p. 1593.
Montgomery, Ward \& Co., Chicago.-Clears Up Accumulations on Class " $A$ " Stock.-The directors on Nov. 13 declared a dividend of $\$ 7$ per share on the Class " $A$ " stock (to clear up accumulations on this issue), payable Dec. 7 to holders of record Nov. 26.
The regular quarterly dividends of $\$ 175$ per share on the Preferred and Class "A" stocks were also declared, payable Jan. 1 to holders of record Dec. 21.-V. 121, p. 2283, 1685.
(Frank) Mossberg Co.-Plan of Reorganization.A plan of reorganization, dated Nov. 10 1925. has been approved and
dopted by the following committee representing the 1st Mtge. $61 / 2 \%$ Serial Gold bonds: Albert F. Beringer, Chairman; Harold C. Knapp,
Laurence M. Symmes Clarence E. Hale, with Cook, Nathan \& Lehmat
 Iron Nantionars whk have as set not deopsited their bonds may become
partidhos tors than ha depositink their bonds on or before Nov. 25 .

 and on June 9 1925 the properties were sold at public auction and were
aurchased by Edward . Mack Jr. purchasing committee, acting for the purchased by Edward C. Mack Jr., purchasing commit wee, acting for the
Committee of holders of the 1st Mtge. bonds. The sale was duly confrimed by the Court.
The committee holds $\$ 302,400$ of the 1 st Mtge. $61 / \%$ Serial Gold bonds outen unable to dispose of the properties by sale on a satisfactory basis. As the reeiver hovever, hase been able to operate the oproperties at astab-
stantial profit, committe has evolved the following plan of reorganization: Digest of Plan of Reorganization.
Neev Company- - It is proposed to organize a new corporation, known as
the Frank Mossberg Corp., to which will be transferreed all of the propthe Frank Mossberg corp.,
ertios pittee and the chased for the conmith working capital.
 be subjected to the lien of a 1st Mitge. to secure the issue of 1 st M tge. bonds
of the new corporation and to the lien of a general mortgage (which shall of the new corporation and to the lien of a ge
be subordinated to the lien of the 1st Mtge. Payment of Properties. - Payment for such properties will be made by
the issuanceand eivery to the commitue of 81515000 of Gen. Mtge. 15Year Sinkirg Fund Convertibie Gold bonds, being the entire authorized
Issue thereor. S160.000 of 1st Mtwe. $61 / \%$ Serial Gold bons, of a total authorized issue limited to $\$ 300,000$, and 6,250 shares of Common stock, without par value. of a totalat aithorized issue of 18,850 shares, The re' remurred in the purchase, accuisistion or construction of permanent addi-
 version of General Mtge bonds.



 on Aug. 11926 and semtiannualy therearter up to and incl. Aus. 1 I 1930
at the rate of not more than $61 / 2$ per annum, payable only from current

 107 and int. Bonds will be entitied to the benefits or a sinking fund to
be estabilished by the annual payment of $25 \%$ of net earnings (commencing
 preciation, full int. for such year on the 1 st Mttge. bonds and Gen, Mitge.
bonds, and the amout payable in such year on the principal of the maturing 1st Mtge. bonds. the amount to the credit of such sinking fund to
 shares of Common stock on basis of 40 shares of stock for each $\$ 1.000$ bond
Distribution to Present Bondholders. Committee will distribute to the assenting holders of certificates of deposit for each $\$ 1,000$ of deposited bonds
$\$ 1,000 \mathrm{in} \mathrm{Gen}. \mathrm{Mtge}. \mathrm{bonds}$. sold by the committee under an underwriting agreement with P. W. Brooks $\&$ Co., Inc., for the sum of $\$ 142,200$, which will be used by the committed to furnish thie new corporation as cash working capital, such sum (estimated
to approximate $\$ 60,000$ ) as shall remain after payment to the assenting on their deposited bonds from Aug. 1924 to Nov. 1925 and payment of preferred claims, taxes, trustee's debts and fees, amount to be deposited in court for non-assenting bondholders, compensation of receiver and his ounsel, expens.
The underwriting agreement will provide that P. W. Crooks \& Co. Inc the first publication of notice of the adoption and filing of thays after assenting holders of certificates of deposit at $971 / 2$ and int., each assenting to an amount up to $50 \%$ of the face for said bonds, and without extra of deposit and to shares of stock of the new corporation, without par value, at the rate of 12 shares for each $\$ 1,000$ of 1 st Mtge. bonds subscribed. On the basis ist Mtge. bonds of the new corporation, there will thus be available to them 1,920 shares of stock of the new corporation.
will be applied as follows: (a) To be reserved for conversion of Gen. Mtge will be applied as follows: (a) To be reserved for conversion or Gen. Mtge
bonds, 12,600 shares; ( $b$ ) to P . Wrooks \& Co., Inc., for distribution without extra payment therefor to assenting holders of certificates of de-
posit who shall subscribe for 1st Mtge. bonds at the rate of 12 shares of posit who shar foch $\$ 1,000$ of 1st Mtge. bonds, 1,920 shares; (c) to Lewis $\mathbf{R}$ Smith, who is to serve as Pres. \& Gen. Mgr., 1,080 shares; $(d)$ to bereturned
to the treasury of the new corporation, 750 shares; $(e)$ to $P$. W. Brooks $\&$ mittee in enabling it to successfully carry out the plan and in consideration of the unde
1st Mtge. bonds, 2,500 shares.-V. 120, p. 3199 .

Mullins Body Corp.-Balance Sheet.-

Music Master Corp.-Sales Increase.-
Pres. W. L. Eckhardt announces that sales for October were the largest in the history of the company, exceeding $\$ 800,000$, and that orders on hand
for October delivery were several times the volume of sales. Pres. Eckhardt for October delivery wer teveral the large volume of orders now on the books of further states:
the company, both the producing and distributing activities of the company
are being materially expanded. The large advertising campaign undertaken are being materially expanded. The large advertising cam
in 1925 is showing substantial results."-V. 120, p. 967 .
Nash Motors Co.-Preferred Stock Called.
All of the outstanding shares of Preferred stock have been called for redemption Feb. 11926 at 105 and divs. at the Atlantic National Bank, Boston, Mass. or
National Breweries, Ltd.-Common Dividends Resumed. The directors on Nov. 4 declared a quarterly dividend of $\$ 1$ per share
on the Common stock, no par value, payable Jan. 11926 to stockholders of record Nov. 301925 . Regular quarterly dividends of $\$ 1$ per share had
been paid from April 11920 to April 11925 incl. on the old Common stock been paid from April 11920 to April 11925 incl. on the old Common stock
(par $\$ 25$ ), which was recently exchanged for new no par Common stock, (pare for share. No dividends were paid since April 1 on this issue. See aivivit:

National Cash Register Co.-October Sales.-
It is reported that sales in October, in the United States and Canada, exceeded $\$ 4,000,01$, p. 593 .
National Dairy Products Corp.-Listing, \&cThe Common stock (without par value) upon official notice of issu,922 in exchange, share for share, for outstanding Capital stock without par value, with authority to add 45.078 shares of said Common stock on official notice of issuance as follows: 78 shares, upon official notice of issuance, in
exchange for shares of Common stock of Hydrox Corp. now outstanding in exchange for shares of Common stock of Hydrox Corp. now outstanding in
the hands of the public; and 45,000 shares, upon official notice of issuance, on conversion of the Pref. stocks of the two Castles Companies in the event of such a conversion. (b) with further authority to add 225,294 shares of
said Common stock on official notice of issuance for stocks of the following said Common stock on onplies: (1) 196.520 shares in exchange for the entire outstanding
companies
stock of Supplee-Wills-Jones Milk Co.; (2) 13,500 shares, in exchange, with other considerations for entire outstanding Common stock of Edward E. Rieck Co., Inc.; (3) 6,360 shares, in exchange for the entire outstanding
2 d Pref. and Common stock of Newark Milk Co.: (4) 4,714 shares, in exchange, with other considerations, for the entire outstanding 2d Pref. other considerations, 1 . 000 shares, in exchange, with other of Carpenter Ice Creane entire outstanding Common stock of Jamestown considrations, Tre.; making the total amount applied for 600.294 shares of its Common sto.
$1,000.000$ shares).
List of the Subsidiary and Sub-Subsidiary Companies, Giving Effect to Above Acquis
Date of
Incorp.
Name of Company.
Rieck-McJunkin Dairy Co. (Pa.)
Hydrox Corp. (Del.) --...........
J.T. Castles Ice Cream Co.(N. J.) 190

Castles Ice Cream Co. (N. J.) --. 191
Chapell Ice Cream Co.,Inc.(Del.) 1925
Supplee-Wills-Jones MilkCo.(Pa.) 1917 Edward E. Rieck Co.,Inc.(N.Y.) 1925
Newark Milk Co. (N. J.)....... 1925

Clover Farm Dairy Corp. (Tenn.) 1925 Carpenter Ice Cream Co. (Mo.)
Jamestown Ice Cream Co.,Inc. Ohio Milk Sugar Co. (O.) .-.....- 1910 Stoek ( $\$ 100$ par) Amount Owned by Subsidiary Compantes of National Dairy
Rieck Cert. Dairy Farms Co. (O.) 1917 Stock ( $\$ 100$ par) Plttsburgh Ice Cream Co. (Pa.)- 1919 Stock (\$100 par)
The W. E. Hoffman Co. (Pa.)-- 1904 Pref.stk. ( $\$ 100$ p
Moore Bros. Co. (Pa.) Erie County Milk Asso' 1924 Erie Creamery Co. Inc. (Pa.).-.) 1922 Hydrox Co. of Indiana (Del.) --- 1922 Thompson Ice Cream Co. (IIl.)
Lily Ice Cream Co. (Tenn.).-





Amt. Orned
None None
All

 | Sone |
| :---: |
| $\substack{\text { Sone } \\ \text { None }}$ |




36,000
15,000
All

| Products | orporation. |
| :---: | :---: |
| \$98,200 | \$97,200 |
| 250,000 | All |
| 325,000 | None |
| 133,000 | All |
| 155,000 | None |
| 125,000 | All |
| 229,000 | None |
| 113,000 | All |
| 10,000 | All |
| 50,000 | All |
| 8,000 | All |
| 35,200 | None |
| 5,000shs. | All |
| \$60,000 |  |
| 150,000 | \$149,500 |

 Gross profit
Other income $\qquad$
$7,215,151$
198,470 $7,413,621$
$2,934,578$
Gross income-
General adm, selling exps. and int. on funded \& floating debt-
Proportion of net profits of subs. cos, applicable to minority ints Proportion of net profits of subs. cos. applicable to minority ints
Federal taxes (estimated) Dividends on Preferred stock (accrued)
Balance
Surplus as of Dec. 31 1924, represented by 309,717 (no par)
Capital stock of National Dairy Products Corp Net profit of subsidiary companies prior to date of acquisition
Dividend declared \& paid on N. D. Products Corp. Cap. stk_
Balance
Adjustment of capital \& surplus op cos. acquired cr. Total capital and surplus, Aug. 311925 Ther above earnings are results of National Dairy Products Corp., RieckMJunkin Dairy Co and subsidiary companies, Hydrox Corp. and subsi-
diary companies, J. T. Castles Ice Cream Co. (Irvington). Castles Ice diary companies, J. T. Castles Ice Cream Co. (Irvington), Castles Ice Co., Inc., Carpenter Ice Cream Co.. Clover Farms Dairy Corp., Jamestown
Ice Cream Co., Inc. and Supplee-Wills-Jones Milk Co.-V. 121, p. 2283 .

National Department Stores, Inc.-Listing. The New York Stock Exchange has authorized the listing of 50,000 ssuance and payment in full, at the rate of $\$ 40$ per share, making the total amount of Common stock applied for 550,000 shares.

## thens 1925.

 Net of goods sold and seling, adm. \& oper, exp. (less miscl $\$ 36,358,466$ Cost of goods sold and selling, adm. \& oper exp. (less misclincome, incl. int., deprec. \& amort. of leasehold impts.).... Net profits of combined companies
Surplus as of Feb. 11925 Surplus as of Feb. 11925 redeemed- $\qquad$
Total_
Deduct Divs, 1st Pref. stock, $\$ 336,287 ; 2 \mathrm{~d}$ Pf. stk., $\$ 190.166$.
Appraisal, legal fees and other non-recurring expenses.... $35,228,173$
101,787

Surplus as of July 311925
Consolidated Balance Sheet as of July 311925.
Assets-

| Assets- | Liablities- |
| :---: | :---: |
|  | Notes payable .-.-.-.-.-.-.- $86,879,027$ |
| Accounts receivable........- 6,232,726 | Accounts payable...-.-.-.-...-. $2,315,030$ |
| Life insurance policies |  |
| U. S. Govt. securities..------ 3, 3,867 | Res. for red. of trading stamps 348,009 |
| Investment in other | Reserve for Federal taxes...- 376,808 |
| Deposits with trustes | Accrued divs. on Pref. stock.- 231,143 |
| Stock for sale to employees--- 141,968 | Bds., mtges. \& long term debt- 9,837,047 |
| Land, buildings, furniture, \&c_ $25,790,748$ | Reserve for contingencles....- 168,901 |
| Deferred charges.............-1,060,191 |  |
| Total (each side) <br> V. 121, p. 2283,2049 \$49,235,557 | Common ( 500,000 shs., no par) $9,3474,090$ Surplus |

## National Motors Corp.-Sale of Plants.-

A bid of $\$ 10,000$ for all machinery and removable property of the Jackson
plant of the company was made by John T. Booze of Chicago at public sale not in parts, the bid was refused, but Special Master Werty as a whole and the Court for a new decree permitting the splitting up of the property for
sale. Nov. 21 was set as date for next public sale.-V. 119 , p. 3017 .

National Paper \& Type Co.-Earnings, \&ic.-
See American Type Founders Co. under "Annual Reports" above.
Nevada Consolidated Copper Co.-Merger Delayed by Suit.-
The action on the proposed merger of the Ray and the Nevada Consolion the part of a stockholder who has taken action opposition to the plan consolidation. The meeting of the stockholders of both companies sosed uled to be held Nov, 10 to ratify the consolidation has been adjourned will be disposed of. cal assets of the Ray Consolidated Copper Co. to the Nevada Consolidated Copper Co. Executives of the companies state that the allegations set orth in the restraining order were without foundation, and
Report for Three Months Ended Sept. 30 1925.-The report covering the third quarter of 1925 shows:
Production.-Production of net refined copper for the quarter amounted
to $18,285,158$ pounds, as compared with the output of the two preceding quarterly periods as per following tabulation:

Net Lbs. Copper Avg. Monthly
Produced.
First quarter 1925
Second quarter 1925
Third quarter 1925
$\begin{array}{ll}\text { Third quarter } 1925-\ldots .-18,-18,132 & 6,072,711 \\ \text { A total of } 792,584 \text { tons dry weight of Nevada Consolidated ore, averaging } \\ 23 \% \text { copper, was milled }\end{array}$ 370 dry tons averaging $2.37 \%$ copper, was shipped during the quarter Besides the company ores received, 2,621 dry tons of custom ores were milled and 2,913 dry tons smelted direct. In addition, there was shipped dated shovel pit strimping a purposes 164.860 dry tons of Nevada ConsoliThe average recovery at the concentrator was $92.01 \%$ for Nevada Consolidated ores milled, making for an exttraction of 22.66 pounds of copper per ton of ore, as compared with $92.29 \%$ and 21.25 pounds, respectively, was $81.05 \%$, giving an extraction of 10.96 pounds of copper per dry ton
The cost per pound of net copper produced from all sources, including charges for depreciation of plant and equipment and all fixed and general 0.81 cents, as compared with a cost, similarly computed, of 10.90 cents per pound for the preceding quarter.

Results for Three and Nine Months Ended Sept. 30

> Oper, gain from copper $\begin{array}{lll}3 \text { Mos. End.Sept.30- } & -9 \text { Mos. End.Sept.30- } \\ 1925 . & 1924 . & 1925 .\end{array}$

> $\begin{array}{lllll}\text { Fold and silver and mis } & \$ 480,908 & \$ 250,293 & \$ 1,432,897 & \$ 679,161\end{array}$ | Gold and silver and mis- | 207,981 | 166,992 | 660,722 | 557,935 |  |
| :--- | ---: | :--- | :--- | :--- | :--- |
| cellaneous earnings_-- | 75,000 | 100,000 | 225,000 | 350,000 |  |
| Nevada Nor. Ry. div_-- | 7,00 |  |  |  |  |



Surplus _-.......... $\$ 596,026-1$ Earnings are computed on the basis of an average carrying price of
14.07 cents per pound of copper for the current quarter, as against 13.51 cents and 14.36 cents, respectively, for the second and first quarters.-
V. 121, p. 2049,717 . V. 121, p. 2049, 717.

National Tea Co., Chicago.-Stock Increased.-The stockholders on November 2 approved an authorized issue of $\$ 5,000,00061 / 2 \%$ Cumul. Pref. stock and increased the Common stock from 50,000 shares to 150,000 shares (no par
value). Of the Pref. stock, $\$ 3,250,000$ was recently offered by Merrill, Lynch \& Co. See also V. 121, p. 1918. The Equitable Trust Co. of New York has been appointed New York
transfer agent for the Common and Preferred stock of the above company Sales for Month and 10 Months Ended Oct. 31.


New York Air Brake Co.-New President.-
B. B. Greer has been elected President to succeed the late Charles A
Starbuck. ptarbuck.
E. K. .
k.
K. Connelly has resigned as Vice-President and director.-V. 121.
New York Canners, Inc.-5 \% Stock Dividend.Common stock, payable Dec. 31 to holders of record Dec. 1, also the reg the quarterly dividend of 50 cents a share on the Come. onn stock, payabler Dec. 15 to holders of record Dec. 1i this latter rate has been pald since
Dec. 15 1923. When dividends were resumed on the junior issue. The company. on Dec. 15 1924. also paid a $3 \%$ stock dividend to the Common
stockholders.-V. 120 , p. 1757.

North American Cement Corporation.-LListing.--
 offering in V. 121, p. 986 and compare V .' 121 ', p. 1234, 1799.)
Neriod Ended Tire \& Rept. 30 Rubb
Pross Gross profit-

Operating profit

Other income $\qquad$ | 3 Morths |
| :--- |
| $\$ 294,282$ |
| 109,274 |

 $\begin{array}{r}\$ 185,008 \\ 5,823 \\ \hline\end{array}$

9 Months
$\$ 861,863$

Reserve for redemption of Pref. stock
----.-
$\$ 422,391$
25,348

Oakes \& Dow Co., Inc.-Preferred Stock Offered.-B. W. Currier \& Co., Boston, are offering at $\$ 25$ per share 20,000 shares Cumul. Pref. stock (no par value). A bonus of one share Class A Common stock is given with the purchase of each share of Preferred stock.
Preferred as to assets and dividends. Dividends cumulative after Jan. 1
1926, payable quarterly at rate of $\$ 175$ per share per annum, callable ab 1926. payable quarterly at rate or $\$ 175$ per share per anditive after Jan. 1
$\$ 27$ son Entitled to $\$ 25$ per share on liquidation. Capitalization-
Preferred stock

## opar)

$\qquad$


 or span plugs . Sales are now 18 times greater than thent went into con-
 that production be increased 5 , times the current output.
Earnings.-In 1903 the paid-in capital with which
Earnings.- In 1903 the paid-in capital with which the company started
busines was $\$ 5.000$ Since that time it has paid over $\$ 400,000$ in dividends business was $\$ 5,000$ Since that time it has paid over $\$ 400,000$ in dividends
and excess profits taxes. Current orders will require a production Wreferred dividends, or $\$ 170$ per share wre bring net profits of $\$ 250,000$ after Preferred dividends, or $\$ 170$ per share on the Common stoc


Ohio Brass Co.-Extra Dividend of \$1.The directors have declared an extra dividend of $\$ 1$ per share on the
Common stock, payable Dec. 1 to holders of record Nov. 25 .-V. 121, $\mathbf{p}$. 1578.

## Oil Well Supply Co.-Listing.-

The New York Stock Exchange has authorized the listing of $\$ 7.000 .000$
Conv. $7 \%$ Cumul. Pref. stock (par $\$ 100$ and $\$ 8.125 .000$ 隹 Conv. $7 \%$ Cumul. Pref. stock (par $\$ 100$ and $\$ 8,125,000$ Common stock
(par $\$ 25$ ) with authority to add to the list $\$ 3,861,100$ Common stock or par $\$ 25$ with authority to add to the list $\$ 3,861,100$ Common stock or
any dart thereof upon official notice of issuance on conversion of out-
standing any part thereor und
standing Pref. stock.
Consol. Net Income Year Ended June 301925 (Company and Subsidiaries).
 Balance-
Other inc $\qquad$

$\$ 718,870$
$21,735,753$
2,792
Total. .
Sell., adm. \& gen. exp.-
De Lopreciation bad debts.
Int. \& disct. on bonds.


## Old Dominion Co. (Me.).-Copper Production (Lbs.).-


Old Dominion Steamship Co.-Merger.-
See Eastern Steamship Lines, Inc., above.-V. 121, p. 2168
Ontario Silver Mining Co.-Earnings.-

## Period- Potal incom

Retund income-........-1918 income tax
Refund 1918 income tax.
Oper. \& Een. expenses.
New Quincy Mining Co.


Notes payable-..........
Balance - $\$ 18,673$ def\$12
Overman Cushion Tire Co., Inc- Cini 84.

Owens Bottle Co.-5\% Stock Dividend and Extra Cash Dividend of $4 \%$ Declared on Common Stock.The directors have declared a $5 \%$ stock dividend, an extra cash dividend
of $4 \%$ and the regular quarterly cash dividend of $3 \%$, all on the Common stock, payable Jan. to horders of record Dec. 16. Latest information arociable shows $\$ 16,527,475$ of Common stock, par $\$ 25$, outstanding.-
v. 121, p. 2844 .

Parker Mills, Fall River.-Balance Sheet.-




Packard Motor Car Co.-Capital Increased.Tre stockholders on Nov. 12 increased the authorized Common stock
 record Nov. 14. See V. 121 , p. 2168 . 2267.

Paige-Detroít Motor Car Co.-Bal. Sheet Sept. 30.-
 reserv
Drash.
Dratts. Marketable secs.Sundry recelvables Inventories - -.-.-
Invest. in subsids. Deferred charges Bds. pur. for red.
Pref. stock purch.
for redemption. $5,731,138$
$3,649,277$
$1,624,950$ $4,437,857$
$, 168,790$
$1,279,744$
50,85

 $\begin{array}{lll}\text { Debenture bonds. } 2,000,000 & 6,000,000\end{array}$
 Reserves 232,135 Surplus $1,232,135$
$4,156,448$
$2,124,703$
4 ,
in earnings for the nine months' period.
Net earnings for the first nine months of 1925 after all charges, including Federal and State taxes, but before depletion and depreciation, were for 1924 were before inventory adjustment. The directors believe that the time has arrived when the stockholders should receive a larger portion of the earnings, and announce that they will pass a resolution increasing the
dividend rate from $\$ 2$ to $\$ 3$ per year and that a quarterly dividend of 75 c . per share, will be declared payable on or about Jan. 41926 . This dividend will also be paid on this offering of new stock.
In the oil division there has been an increase of 39 properties and 262
wells, and the net production of $7,144,285$ barrels for the first nine months wells, and the net production of $7,144,285$ barrels for the first nine months
of this year is a substantial increase over any similar period in the history of the company. Production is now coming from 1,718 wells on 274
properties. Total acreage owned or controled on Sept. 30 . 1925 was
580,657 acres, of which only 42,592 acres were either fully or partially 580,657 acres, of which only 42,592 acres were either fully or partially
developed. This is an increase of 10,977 acres of producing territory
and a total increase of 89,098 during the year. In the natural gasoline division, ten new plants have been added this
year, making a total of 31 now in operation. Net production for the nine year, making a total of 11 now in operation. Net production for the nine
months ended Sept. 30 1925 was $83,459,000$ gallons, compared with $41,-$
108.000 during the same period of 1924 . Present production is in excess 108,000 during the same period of 1924 . Present production is in excess
of 400,000 gallons daily or at the rate of more than $150,000,000$ gallons a year, and this will be increased upon the completion of the plants under construction and by additions being made to other plants now operating.
Demand for this product has shown a remarkable increase throughout 1925 and at no time during the year has the company been able to accept
all of the business offered. Under these conditions the natural working of economic laws has created a much higher price structure for the company's output. It is interesting to note that throughout this year the
average price of natural gasoline has been above the price of motor gasoline for the first time sincen is rapidly increasing its importance as an earning factor in the company's affairs. Eleven booster stations are moving residue gas from the gasoline plants to available markets. 000 cu. ft. compared months of this year gross sales were $44,514,000,000$ cu. ft. compared
with $21,693,000,000 \mathrm{cu}$. f. during the same period last year and the profits therefrom have proportionately increased. is better than for several years past. It can be reasonably anticipated
that 1926 will be the best year in the company's history.-V. 121, p. 2050.
Pierce-Arrow Motor Car Co.- Sales.According to President M. E. Forbes, October sales of the company's
passenger car division showed an increase of $37 \%$ over oct. 1924 . Truck and bus business for the past montmany's plants are now running at full same period with expectations of continuing so throughout the year," said

Pittsburgh Terminal Coal Corp. (\& Subs.).-Earns.The company reports for the quarter ended Sept. 301925 net profit of
$\$ 438.058$ before depreciation and depletion. Arter deducting $\$ 264,881$ for depreciation
120 , p. 1100 .

Postum Cereal Co., Inc.-Listing.-
The New York Stock Exchange has authorized the listing of 800,000
Nithe shares of Common stock without par value on official notice of issuance
in exchange for outstanding Common stock without par value, on the
basis of 2 shares of the Common stock in exchange for each one share of Common stock now outstanding.
The 800,000 shares shall take the place of the 400,000 shares now outstanding without any transfer
account to represent the same.
Consolidated Balance Sheet at Sept. 301925.

## $\underset{\text { Inventories }}{\text { Assets- }}$

Inventories_------Accounts receivable------
Loans and notes receivable
Larketable securities Marketable securities
Call loans
Cash investments.-................
Othem. stk. purch. for empl. Com. stk. purch. for empl.
Land \& factory sites (cost) Land \& factory mach., equip., \&c Tr.-mks.,pats. \& good-will
Deferred charges
-V. 121, b. 2284.1919.
 at Sept. 30
LiabilitiesAccounts payable-
Accrued Federal taxe Nccrued payable taxes...--
Noserve for Fed 1 , Can. \& 406,680
140,880
650,000 Reserve for Fed'1, Can. \&
English taxes_-
English taxes-_
Res. for inter-co. prof., \&c.
Common stock $(400,000$ 502,420
136,217 shares no par) -...-.-.
2,000,000
Surplus \& undiv. profits.-
$7,190,946$
403,018 Total (each side) _...-\$11, $\overline{027,143}$ Quaker Oats Co., Chicago.-Probable Acquisition.-
See Aunt Jemima Mills Co. above.-V. 120, p. 2691 .
Rand Kardex Bureau, Inc. (Del.).-Capital Increase, \&ec The company has filed a certificate of increase in capitalizztion from its
from its former total of $\$ 100,090$. The new capital will consist of 100,000 shares of Class A Preferred stock of $\$ 100$ a share par value, 50,000 shares
of Class B Preferred stock of $\$ 100$ par value. $2,000,000$ shares of Class A as founders' stocks, of \$1 par value per share.


##  

 Ray Consolidated Copper Co.-Suit Against MergerSee Nevada Consolidated Copper Co. above.-V. 121, p. 2051. See Nevada Consolidated Copper Co. above.- Cakland, Calif.-Notes Offered. Redlick Furniture Co., Oakland, Calif. Co. Tyler \& Co., San Francisco, are offering at 100 and int. $\$ 200,000$ Collat. Trust Secured $7 \%$ notes
Dated Aug, 1 1925; due serially, Aug. 11926 to 1930. Principal and
int. (F. \& A.) payable at Bank of Italy, San Francisco, trustee, without deduction for normal Federal income tax not in excess of $2 \%$. Callable, all or part. on any int. date upon 60 days' notice at par and int. and
premium of $1 \%$ for each year or fraction thereof of the unexpired term.
 Redick. $\quad$ Company.-Incorporated in 1921. The Redlick family, including Henry, Company.-Incorporated in 192 , Abrams and F. Z. Newman, have been
Joseph and A. L. Redlick, J. L. Abry engaged in long established and successful businesses of similar character under the names of the Redick Mercantile Co. in Bakersfield, and the under the names of the Redick Arisco. The Redlick Furniture Co. has had a remarkably successful growth, both in earnings and sales volume, since inception. - Direct obligations of company and additionally secured by
Security. deposit with the trustee of collateral consisting of merchandise sales con-
tracts having unpaid balances due thereon exceeding $\$ 300,000$, or in ratio tracts having unpaid $\$ 1,000$ of notes outstanding. Company convenants of $\$ 1,500$ to each $\$ 1,000$ of notes outstanding. Company convenants
to maintain this ratio of collateral to outstanding notes during the life of the issue.
Financial Condition.-The company's financial statement of June 30 Financial Condition.- The companys to the present financing and to independent appraissls total liabilities, including this issue, of $\$ 249.603$. The statement also shows current assets of $\$ 419,628$, against current liabilities of $\$ 35,219$, or a ratio of over 11 to 1 . $\$ 56,691$ per year, or over four times maximum interest requirements of this issue.

Red River Lumber Co.-Notes Offered.-Minnesota Loan \& Trust Co., Minneapolis are offering at prices to yield from $993 / 4$ and int. to 100 and int. according to maturity $\$ 2,000,000$ Secured $5 \%$ Gold Notes, Series "A." Due serially, Nov, 1 1927-29. Denom. $\$ 1,000 \mathrm{c} *$. Principal and int.
(M. \& N.) payable in Minneapolis, Chicago or New York. Callable on any int. date upon 60 dars' notice at par and int. plus a premium of $1,1 /$ of
$1 \%$ for each year or fraction thereof to maturity. Minnesota Loan \& Trust
I truste Company.-Owns valuable real estate and business properties in Minne-
apolis and extensive land and timber areas in the West and Northwest. apolis and extensive land and timber areas in thes West and Northwest.
Included in the company's holdings are over 600.000 acres of timber land in
Northern California with a sawv mil havin a capacity of $175,000,000$ ft. per year; also Minneapolis business real estate valued in excess of $\$ 2,000,000$ over all encumbrances. Company's plant and equipment at Westwood,
Calif., together with 300,000 acres of its standing timber, are entirely Assets. - The balance sheet as of Dec. 31 1924, shows a net worth in excess of $\begin{aligned} & \text { S27, } 2700,000 \\ & \text { Security. }\end{aligned}$ Security. These notes are a direct obligation of the company, and
together with $\$ 1,000,000$ of notes issued in 1922, are secured by pledge and deposit with the trustee of a contract for sale of timber to McCloud Reiver trust indenture the amount of notes outstanding under this agreement, unpaid balance on the pledged contract. controlled and managed by the Shevilin, Carpenter \& Clarke Co.-V. 115, p. 2278.

## Reid Ice Cream Corp.-Rights, \&c.-

The Common stockholders of record Nov. 16 are to be given the right to
subscribe for 25,000 additional shares of Common stock (of no par value) at $\$ 35$ per share. Subscriptions will be payable as follows: $20 \%$ on or beThe stockholders recently increased the authorized Common stock from 150,000 shares to 178,000 shares.
Earnings, atter Federal taxes, for the 9 months ended Sept. 301925 , Earnings, after Federal taxes, for the 9 months ended Sept. 301925 ,
were $\$ 1.284,790$ an increase of about $40 \%$ over the same period last year.
-V. 121, p. 2169 .
Remington Typewriter Co.-Dividends-New Directors. The directors have declared the regular quarterly dividends of $13 \%$. $\%$.
on the First Preferred stock and $2 \%$ on the Second Prefrred stock, both
 and $2 \%$ being the current quarterlv dividend then due
Charis Hayden of Hayden, Stone \& Co. has been elected a director,

> Reynolds Spring Co. (Incl. Gen. Leather Co.).-Bal- ance Sheet Sept. 30.-



Total_-.......... $\overline{- \text { s7,141,619 }} \overline{\text { s7,402,325 }}$ Total. $\begin{array}{ll}4,252,153 & 4,965,298 \\ 1,200,000 & 1,200,000\end{array}$

Riley Realty Co., Indianapolis.-Preferred Stock Offered. -The Peoples State Bank, Indianapolis, recently offered at par ( $\$ 100$ ) and dividend, $\$ 210,000$ First Pref. 51/2\% taxexempt stock.
Dated March 15 1925; maturing Sept. 1928-1940. Exempt in Indiana
from all State, county and municipal tax ana from normal Federal income tax. Dividends payable Q.-M. ${ }^{\text {Secher }}$. firecroof hotel, owned in fee simple, having an appraised value of $\$ 300,000$ and leased for a period of 25 years to a responsible operating company.
Roxy Theatres Corp., N. Y. City.-Stock Offered.Mulliken \& Roberts, Inc., Pope \& Co., Henry D. Lindsley \& Co., Inc., New York; Whitney, Cox \& Co., Inc., Boston, and Howell, MacArthur \& Wiggin, Inc., Albany, are offering at $\$ 40$ per share, 125,000 shares Participating Class A stock. Cumulative Preferred dividend, $\$ 350$ per annum. With each three shares of Class A stock there will be delivered one share of Common stock. No fractional shares issued. Preferred as to assets and dividends and entitled upon liquidation to $\$ 50$
per share before any distribution to Common stock. Redeemable, all or per share before any distribution to Common sto sk. Redeemable, all or
part, at $\$ 50$ per share and dividend. Non-voting oxcept in case of default
in four quarterly dividends accruing after June
Dill 1927 . accue from Dec. 1 1925 and acrup payable $Q$. -M. Entitied to an extra $\$ 1$
per share before further payments beyond $\$ 150$ per share in dividends to per share before further payments beyond $\$ 150$ per share in dividends to
Common stock in any year. Full paid and non-assessable. Annual sinking
 share on the Coass A stock. Registrar, Irving Bank-Columbia
Transfer agent, Chatham Phenix National Bank \&o Trust Co.
Caspitalization-
Authorized. Outstanding

125,000 shs. 125,000 shs. | Common stock (no par value) |
| :--- |
| First closed mortgage bonds (v. 121, p. 2285 ) |

Data from Letter of W. E. Atkinson, Vice-Pres. \& Gen. Mgr.
Business.- Corporation will own and operate the Roxy Theatre, now under construction at 50 th St. and 7 th Ave., in the heart of New York's
theatre district. In size, equipment and appointments the property will rank as the largest and finest motion picture theatre in the world, co over 52,000 sq. ft. of land and seating over 6,000 persons, while providing
unique accommodations for some 3,000 additional patrons in a spacious
The type of entertainment to be given, while conforming in some respects and which has proved so financially successful, will far surpass any of his past achievements. He will present magnificent spectacles. ballets,
choruses and novelties supported by an orchestra of over 100 pieces. resentation of motion pictures will be revolutionary under a plan conThe Roxy Theatre will be under independent management, thus allowing Mr . Rothafel full freedom at all times in the selection of thes in motion
Valuation.-W. Albert Pease Jr. has apprased the value of the completed property at a figure which, together with complete carrying charges and Earnings.- Mr. Rothafel and his associno
estimate that the net earnings interest. and amortization and depreciation, will amount to $\$ 2,105 ; 875$. These earnings, equivalent to over 4.8 times the annual dividend requirefor Common stock dividends and Class A stock participation, after providing for the Class A stock sinking fund. It it it the expectation of the directors
that dividends on the Class $A$ shares will be inaugurated promptly after the that dividends on the Class $\AA$ shares will be inaugurated promptly after the
opening of the Roxy Theatre. list the Class A and the Common shares on the New York Curb Market.-
V. 121, D. 2285 .

Schulte Retail Stores Corp.-Listing.The New York Stock Exchange has authorized the listing on or after
Dec. 11925 of $\$ 825,000$ additional $8 \%$ Cumul. Pref. stock on official notice
of issuance as a stock dividend of $\$ 2$ per share on the Common stock, mak-
ing the total amount of Preferred stock applied for $\$ 9,425,000$.-V. 121 ,
p. 2169 .
Santa Cecilia Sugar Corp.-Report.-



| 1923. |
| :--- |
| $\$ 617.795$ |
| 532,864 |



| Total income | -oss883,729 | \$53,883 | \$84,931 |
| :---: | :---: | :---: | :---: |
| derest char | 126.662 | 121.648 128,103 | 119,588 138,074 |
|  | \$354 | \$195, | \$172, |

Deficit
-V .119,

Scott Paper Co.-Preferred Stock Sold.-Schibener, Boenning \& Co., Phila., have sold at $981 / 2$, to yield $7.10 \%$,
$\$ 500,0007 \%$ Cumul. Sinking Fund Pref. (a. \& d.) stock (par \$100)
Redeemable as a whole at 110 and dividend on 60 days' notice. A sinking fund of $3 \%$ per annum of the amount of outstanding Preferred stock began
May 1 1923 , which provides for the purchase at not exceeding $\$ 110$. Retired by sinking fund and in treasury, $\$ 106,900$. No bonded or other mortgage Co. for Insurances on Lives \& Granting Annuities, Phila., registrar. Girard Trust Co. Phila., transfer agent. Dividends payable Q.-F. Free of
normal Federal income tax. Free of Pennsylvania State 4 milis tax, Listing.-Stock listed on Philadelphia Stock Exchange and application will be made to list these additional shares.

Data from Letter of A. H. Scott, President of the Company Company.-Has been in continuous and successful operation since 1879 .
Entire Common stock is owned by about 60 directors, officers, executives and employees in direct charge of the management and operation of the have been in the $25 \%$ of the entire personnel are stockholders and a number tures and distributes internationally under its own trade mark brands toilet tissues and tissue towels. Because of the standardization (only six products the company's earnings the continuous advertising and broad distribution towel industry has made great strides in the past two years, but is still in
it its infancy. Purpose.- Proceeds will be used to reimburse the treasury for capital
expenditures during 1925, to provide along with earnings the amounts required to purchase and erect a new paper-maling unit, as well as new improved semi-automatic finishing machinery.
 Company will have no bonded or other mortgage indebtedness excepting a purchase money mortgage of $\$ 50,000$ at $4.5 \%$ issued to Philadel phia
Electric Co. and payable at any time within six years from Jan. 241925 . Earnings Years Ended December 31.
191
191
191
19
19
19

1925 (8 months) ----

## Assets -

Balance She
Tash-
Trade aceppances-
Merchandise inventories
Life insurance ..........
Building and Loan stock
Patents, trade marks and
Land, buildings, machin-




Liabilities

Land, buildings, machin-
ery and equipment
Purch. contr'ts for equip' $t$.
Deferred charges

Total $-120, \mathrm{p} .25 \overline{5} \overline{0}$

- $\$ 4,344,869$

Total_
-\$4,344,869
Shattuck Arizona Copper Co.-Merger Completed.Final negotiations in the merger of the Denn-Arizona Mining Co. and McGin the rizona Copper A dividend of one share of Shattuck-Denn Mining Corp. stock has been declared, payable to holders of Shattuck Arizona stock on surrender of the

## Shattuck-Denn Mining Corporation.-Merger.-

## See Shattuck Arizona Copper Co. above.-V. 121, p. 210.

Sheffield Farms Co., Inc.-Earnings Statement.-
(Sheffield Farms Co., Inc., and Its Subsidiary, Louvain Construction Corp.) Period-
Net sales
$\qquad$ Cost of goods sold.....-
Other incong profit...
Net profit-
$\begin{array}{llllll}\text { Net profit before depr. } \\ - \text { V. 121, p. } 2169,1919 . & \$ 497,377 & \$ 327,414 & \$ 2,109,707 & \$ 1,798,689\end{array}$
Simmons Co.-Shipments-Earnings.-
 Net earnings (approximate) --.-.-. $640.000 \quad 505,000 \quad 135,000$ Net earnings for the 10 months end is also stated that unfilled orders in-
year ago by about $\$ 1,300.000$. It is year ago by about $\$ 1,300,000$. It is also stated that unfilled or
creased during September by nearly $\$ 400,000$.-V. 121, p. 2169 .
Sherwin-Williams Co.-Annual Report.-
Trears Ended Aug. $31-$ $\qquad$

1923-24.

Total income
Interest paid
\$6,280,541 \$4,997,112
Interest paid
Plant depreciation \& maintenance
Federal taxes
$\begin{array}{r}94,017 \\ 855.487 \\ \hline\end{array}$


Surplus, Aug. 31
\$7,464,044
$\$ 5,501,975$

Consolidated Balance Sheet Aug. 31.

|  | A ssets- | 1925. | 1924. | Liablithes- | 1925. |
| :--- | :---: | :---: | :---: | :---: | :---: | Plant \& equipm t Cash-able...--

Marketable Notes rec. \& trade
 Inventory
Inv. in
assoc.a..... Inv. in assoc. cos.
Emp.
Eeferred
Total...
Total...........-39,384,199 $\overline{37,369,322}$ Total_..........-39,384,199 $\overline{37,369,322}$ Note.- The company was reported as being contingently liable at Aug. 31
1925 on letters of credit and discounted items aggregating $\$ 45,738$.-V.
121 , p. 2169,471 .

Silver Dyke Mining Co.-Tenders.
The National Shawmut Bank of Boston, trustee, will until Nov. 20
receive bids for the sale to it of $7 \%$ Gold notes, dated June 1 1923. due June 1 1928, to an amount sufficient to exhaust $\$ 56,115$.-V. 120, p. 2560 .

Simms Petroleum Co. (Inc.).-Report.-
Net current assets of the company on staptes in part:
$\$ 3019250,000$ or ore in excess of
Which approximately $\$ 1,800,000$ was in cash and Government securities. The company has no bank loans and its only obligations other than current payables are
maturing serially to Aug. 11931 .
Consolidated Income Acct. (Incl. Simms oil Co. and Trinity Drilling Co.).
Netcrudeoil prod. (bbls

yGross operating rev | -3 Mos. End |
| :---: |
| 1925. |
| 987.563 |
| $\$ 2.158 .353$ |
| 731,468 |

Gross profit
Total-...-.
Int.
leano
reals and
general taxes - .-.-.-.
Prov. for Fed.
Denc. Development expense.--

$-$| $\$ 1,426,885$ |
| :--- |
| 71,228 |

$\overline{\$ 1,498,113} \overline{\$ 707,182} \overline{\$ 5,192,553} \overline{\$ 3,611,904}$
 material refined.
Sinaloa Expl. \& Development Co.-Court Voids Election. The Supreme Court of Delaware affirmed Nov. 7 the order of Chancellor
Wolcott that the election of directors of the company at the postponed annual stockholders' meeting in New York City onp Nov. .17 1924 , was null
and void. The action to review the election was brought by a stockholders committee on the ground that there was not a quorum present and that the
meeting was not properly adjourned. The anual meeting had been set
for Nov. 10, as provided by the by-laws.-V. 120 . p. 3077 .
Skelly Oil Co.-Earnings.-
Period-
Gross earnings Inp., \& ord. taxes \& Deprec. \& depl. \&c -Vet before Fed. taxes.

## (A. O.) Smith Corp.-Listing.-

The New York Stock Exchange has authorized the lising of $\$ 4,725,000$
10-Year 1st (closed) Mtge. $61 / 2 \%$ Gold (Coupon) bonds, due May 11933.

Bran
25. Balanc

Sheet July 31.
Lansers-
\& trd., mach.
\& equipment.
\& equipment...as
C. S. Govt. and
marketable secs.
Acets. recelvablec.-:
Notes recevable.
Inventores
Notenterectiva
Other assets.
Other assets........
Doferrece charges.
Goodill
Total.........-19,039,493 $\overline{16,694,009} \bar{T}_{\text {Total_.......... } 19,039,493}^{\frac{1}{16,694,009}}$
a. After deducting $\$ 2,986,208$ reserve for depreciation. b 100,000 shares
(authorized and outstanding) of no par value stock represented on date of
incornoration incorporation by 8763,310 ; subsequently adjusted by appreciation through of miscellaneous capital accounts as of Nov. 1 1916, $\$ 572,279$; good-will,
$\$ 2,221,751$.

Extra Dividend of 25 Cents.-
stock in addition to the regular per share has been declared on the Common and 25 cents per share on the Commonterys sto all payable Nov on the Pref.
of record Nov. 2. Like amounts were paid on Al

Southern Can Co., Baltimore, Md.-Acquisition-
Pres. E. Everett Gibbs announced Nov. 5 that his company had arranced to purchase from the American Canadian Properties Corp. the plant of
the Columbia Graphophone Factories Corp. at Baltimore. The Can company will use aphophone Factories Corp at Baltimore. The Can

650.000 sq. ft. of floor spamately one-third of the structure. which contains by the Columbia company. It is located on was erected but never occupied more and connected by spur tracks with the Baltimore \& Ohio and Penn| syiven rain bailding. 1 c covers more than 6 acres of a 115 -acre tract. |
| :--- |
| The main |
| 1020 | reinforced concrete structure with a double ramp running from the basement power house connected with the buildive transportation to each floor. A boo h.p. boilers with room for additional boiler installation. The buildin is so constructed as to be adapted to all classes of manufacturing, and

storage of merchandise, and is expected to become a manufacturing centre comparable to the Bush Terminal buildings in New Yorm Mork and Brocting centre
The original cost of the plant was

Southern Dairies, Inc.-Expansion.-
$\$ 250,000$ plant at Miami, the machinery for which is aldition to the new and being assembled, and the recent accuusisition of the Certain Milk Mo.
and the Seminole Ice Cream Coe, the company has laid plans for a number of cold storage and distributing stations. including one ice plant, at Miami Beach, Hollywood, Coral Gables, Fort Pierce, Lake Worth, and Fort
 Period-
Net sales. Mrg. cost of sales-.....--
Adm., dy. \& sell exp.-.
Depreciation

Rovalties | Sept |
| :---: |
| $-: 85$ |
| -1 |
| -1 | Sept. O

80
$\$ 5,89$,
3,895,
1,265,
139,
27,
27
Net operating profit- $\qquad$
Total income
Interest paid.
Federal tax reser

## Divs. on 1st presve- 7 sti- Diys. on 2d pf. $8 \%$ stk-

 Divs. on Common stock-ist pref. stk. sink. fund-
 Sparks-Withington Co.-Capital Increased.The stockholders voted Nov. 10 to increase the number of authorized The directors, at a meeting immediately following, voted to distribute of Common stock without par value for each share of Common stock held. -V. 121, p. 1580 .
Standard Gas Equipment Corp.-New President, dec.R. Curzon Hoffman Jr. has been elected President, succeeding George H. Warner $\dot{\text { who }}$, has been made Chairman of the board, following the resig-
nation of $\mathbf{W}$. M. Crane. Mr. Crane will continue as a director.-V. 120 .

Standard National Corp.-Extra Dividend of \$2.The directors have declared an extra dividend of $\$ 2$ per share on the ill all payable Jan. 2 to holders of record Dec. 26.-V. 119, p. 3020.
Sun Oil Co.-Listing.-
The New York Stock Exchange has authorized the listing of $1,034,373$ shares (auth, $1,250,000$ shares) Common stock, no par value, with authority
to add 39,227 shares of Common stock no par value on official notice of issuance in exchange for present outstanding stock of the par value of $\$ 100$
per share, making the total amount applied for $1,073,600$ shares. per share, List of Subsidiary, owned and Controlled Companies.

Name of Company-
Twin
Twin State Oil (Delaware)

 | Sun |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Delaware River \& Union RR. (Pennsylvania) 1902 | 25,000 | 3,995 | shs. | S . Howard Pew Pipe Line (not incorporated)




 Consolidated Income Account (Sun Oil Co. \& Subsidiaries).
If

Net income-
Bond interest

De
Net thes.-.
Net to surplus----
Surplus begin. period.
Total
Surp. adj. to misceli-......................

Surplus, balance- $\overline{\$ 4,057,667} \overline{\$ 2,154,921} \overline{\$ 1,466,116} \xlongequal{\$ 659,709}$
Federal taxes are shown in the year in which they were paid. howevere, applicable to the previous year's earnings. The $\$ 200000 \mathrm{item}$ in
1925 is estimated and unpaid and applies to 1925 earnings. V . 121 , p . 1925 is es
Standard Oil Co. (New York). - Merger of Magnolia Petroleum Co.-
The directors of Standard Oil Co. of N. Y. and the trustees of the Magnomanies, .calling for the exchange of four shares of Standard Of © Co . of companies, calling for the exchange or rour shares or Standard $1 \$$ Co. of
N. Y. (par $\$ 25$ ) for share of Magnolia Petroleum Co. (par $\$ 100$ ).
Prior to the consummation of the merger the Now York company will pay itr regular cosh dividend of 35 cents on Dec. 15 and and the Magpanyla Co.
is to be allowed to pay an extra cash dividend of 75 cents. No other is to be allowed to pay an extra cash dividend of $i 5$ cents. No other The plan is subject to the approval of the shareholders of Magnolia Petroleum Co. to be held Nov. 24 to approve the merger. liilu of shares in Standard Oil Co. of New York, Magnolia Petroleum Co.
will . will, out of assets which it would otherwise transfer, pay to such shareholder upon surrender or his shares a sum equal to the fair value of such standard
Oil Co. of New York shares as he would otherwise receive. It is proposed to determine this value by taking the average price at which the shares of the Standard Oil Co. of New York have sold on the Curb market from
Oct. 241925 to Nov. 24 1925, inclusive. this to be computed by dividing In a letter addressed to stockholders, Magnolia Petroleum Co. trustees say:
"The plan provides that Magnolia Petroleum Co.will be dissolved and all to assume all obligations and liabilities of Magnolia Petroleum Co., including any personal liability of the shareholders on account thereof ized an increase in the Capital stock of that company from $\$ 235,000,000$ to
$\$ 375,000,000$ (par $\$ 25$ ). It is contemplated that a sufficient amount increased capital will be used to consummate this merger and the of the will be unissued and available for any and all other corporate purposes after the merger is consummated.
geousdevelomenent from therelationsof these companies. Stand and advantaof New York has intensely developed marketing facilities throusho. New York and New England, where there is a vast and rapidly growing demand for petroleum products. It has an established good will and has of New Pork has also developed widespread marketing facilities in China, Japan, Philippine Islands, Java, Straits Settlements, India and the Near thickly populated areas, which promise to develop a demand for petroleum afford. extensive marketing organization, it has only a relatively small refining capacity and no crude petroleum production. On the other hand, Magnolia

## gitized for FRASER

Petroleum Co. has developed a large crude oil production and refining
capacity convenient to the Gulf ports but has no marketing facilities except in Texas and other southwestern states.
".The business and properties of the two companies are, therefore, naturally complementary. Their merger will create a unit which, like other large trade, will be beguipped with its own produciting, refinining, transportation and marketing facilities. The merger of these two complementary units in a to the extension of production, refining and marketing, whenever oppor-
tunity offers, will inure to the interest of the present shareholders and result .The proposed basis of participation by Magn
in the combined properties is in the judy Magnolia shareholders in interest which it is very much to their advantage to avail themselves of."-V.
Superior Oil Corp.-Earnings Quar. End. Seyt. 30. Gross income General and admin, exps Bad debts and loss on undeveloped acreageLoss on expired leases,\&c Deprec. of plant equip
Net loss.-. $\frac{\$ 168,009}{\$ 5,363} \underset{\text { The net loss of } \$ 168,009 \text { for the quarter added to the deficit of } \$ 2,495,250}{\$ 20,119}$
 as compa
p. 852 .
(John R.) Thompson Co., Chicago.-October Sales.Sales in October were appr
Oct. 1924.--V. 121, p. 2171 .
Trumbull Steel Co.- $\$ 13,000,000$ First Mortgage Bonds Sold.-Bankers Trust! Co., New York: Cleveland Trust Co. and Otis \& Co., Cleveland, have sold at 96 and interest, to yield over $6.40 \%$, $\$ 13,000,00015$-Year First (Closed) Mortgage Sinking Fund $6 \%$ Gold bonds.
Drined Nov. 1 1925: due Nov. 11940 . Denom. $\$ 1,000$ and $\$ 500 \mathrm{c} *$. land, trustee. Interest aiso payable at Bankers Trust Co., New York. Interest payable without deduction for any Federal normal income tax up
to $2 \%$ Company will refund any Penn. Conn. or Calif. personal property
to
 mills, any Kentucky personal property tax not in exeses of 5 mills, and any
Mass. income tax not to exceed $6 \%$ per annum. Redeemble, all or part. Mass. income tax not to exceed $6 \%$ per annum. Redeemable, all or part,
on any interest date at 103 and interest during the first five years, 102 and
interest during the second five years, and at 101 and interest during the last five years.
Sinking Fund.- Indenture will provide for sinking fund payments to the
trustee of $\$ 200,000$ semi-annually from Jan. 1927 to Jan and $\$ 300,000$ semi-annually thereafter, to be used by the trustee for the redemption of bonds by lot on 30 days. notice at the redernttion prices.
Bonds purchased by the company may be delivered to the trustee, howerer Bonds purchased by the company may be delivered to the trustee, however,
in lieu of cash sinking fund payments at an amount equal to the cost (excl. in lieu of cash sinking fund payments at an amount equal to the cost (excl.
interest) to the company of the bonds so purchased but not in excess of the price at which such bonds could be redeemed by the company on the next
redemption date succeeding such delivery. The sinking fund is calculated to retire approximately 50 . of the issue before maturity.
Listing. Application will be mand

## Stock Exchange.

Data from Letter of President Philip Wick, November 111925. steel manufacturgers in the Ohit in 1912. Is one of the leading independent a total annual capacity of 600,000 tons. of highly finished steel products. of the character of its output, company has customers enc. As a result variety of industries, such as railroad, automobile, electrical equipment farm implement, canning, building, builders' tools and hardware, cooking utensil, metal humber for dwellings, metal furniture, stove, barrel, keg, \&c.
Company has over 1,500 active accounts on its books, The pany's earnings are not dependent upon the prosperity of any one line of business is indicated by the fact that its customers embrace many types of
industry Its position is further strengthened in that its ten largest cusindustry. Its position is further strengthened is
tomers take only about $16 \%$ of its total sales.
Company owns in fee at Warren, Ohio, in the well-known Youngstown
steel district, approximately 600 acres of land advantageously located on the Mahoning River, which affords an abundant water supply. Transportation facilities are excellent, the company's plant being served by the
Pennsylvania, Erie and Baltimore \& Ohio railroads. Its plant why ch is modern and up-to-date throughout, together with that of Trumbull-Cliffs Furnace Co and its yards and tracks cover only about $30 \%$ of the total acreage, so that there is ample room for expansion, Company has $401 / 2$
acres under roof and has 17 miles of railroad with necessary locomotives and
cranes. cranes. Employees number 4,500. stock of Liberty Steel Co., which
Company owns all the Common shen operates a modern ten mill tin plate plant, located two miles from the Furnace Co, having a new blast furnace with an annual capacity of 250,000 holds the world's record for production, effects substantial economies to
Trumbull Steel Co. by furnishing it with hot metal and by Trumbull steel Co. by furnishing it with hot metal and by-product gas.
Company also owns one-half of the Common stock of the Trumbull Coal Co. having approximately 600 acres of coal lands in Greene County, Pa, with
coal reserves of over $6,000,000$ tons of high-grade gas and coking coai, and coareferves of the Common stock of Mesaba-Cliffs Iron Mining Co. Which tons of high-gracee ore. Mesaba range wirst closed mortgage upon all the fixed asset. Security. - Secured by a first closed mortgage upon all the fixed assets,
including real estate, plants and equipment, appraised as of July 311925 including real estate, plants and equipment, appraised as of July 311925
at the sound depreciated value of $\$ 35,032,151$, or $\$ 2,694$ for each $\$ 1,000$ bond of this issue.
Capitalization-
$\left.\begin{array}{l}15-\text {-vear First Mtge. Sink. Fund } 6 \% \text { Gold bonds } \\ \text { (thisissue) }\end{array}\right)$ \% O-Year Gold dehentur \% Cumul. Pref. stock (par 1000 )--.......................000,000 $5,000,000$ The stockholders on Nave (10) in V. 121. D. 2053 , including the issuance of $\$ 13,000,000$ bonds and $\$ 5,000$,-
000 debentures. (With depreciatioction and Earnings, Years Ended Dec. 31.
Dec. 31 1919.jatjusted to the report of American Appraisal Co. as of
July 31 1925.] July 31 1925.]

chiefly in connection with the mak
to the properties of the company
Management.-For the past few mone
ed by J. A. Campbell and his associates on the advisory committee for their experience in the hands of men selected by the board of dirtee, and stantial earning power of the company. In this selection the board of directors will have the benefit of Mr. Campbell's judgment

Balance Sheet as at July 311925 (After Present Financing)
Liabilities-
Cash.
 Trustee account (balance) Acc'ts receiv. Iess allo
ance for doubtful.
Inventories.
Other assets---
Permanent asses
Deferred charges
2,020,98 $\qquad$ $\begin{array}{r}\$ 2,768,197 \\ 13,000,000 \\ 6.000,000 \\ 6,689.548 \\ 9.998,700 \\ \hline\end{array}$
Permanent assets
Deferred charges
Company was $\qquad$ Total (each side) $-\overline{\$ 50,040,546}$
July 311925 as endorser on notes receivable discounted of Trumbull-Cliffs Furnace Co. and on notes panable
of Liberty Steel Co. in the respective amounts of $\$ 315.273$ and $\$ 95.000$. of Liberty steel Co. in the respective amounts of $\$ 315.273$ and $\$ 95,000$. investments, \&c., less allowance for possible shrinkage in book value. S Subject to any, necessary adjustments upon determination of the final
liability of the company for Federal taxes and other contingencies.

## Transcontinental Oil Co.-Earnings.-


#### Abstract

Period- Gross incom Expenses

\section*{}


## 

Underwood Typewriter Co.-Extra Dividen of $4 \%$. The directors on Nov. 12 declared an extra dividend of $4 \%$ on the outstanding $\$ 10,000,000$ Common stock, par $\$ 25$, payable Dec. 23 to holders of record Dec. 1.
The directors also declared the regular quarterly dividends of $13 / 4 \%$ on the Preferred and $3 \%$ on the Common stock, both payable Jan. 1 to holders of record Dec. 1

Income Account for Three and Nine Months Ended Sept. 30.

Net earnings....
Other net income.
Gross income
Depreciation
Net profits subject to
$\qquad$

$\begin{array}{r}\$ 715.630 \\ 60.025 \\ \hline\end{array}$
$\begin{array}{r}\$ 530.898 \\ 64.435 \\ \hline\end{array}$
$\begin{array}{r}\$ 2,492.871 \\ 181,963 \\ \hline\end{array}$
$\$ 1,918.624$
196.835


Union Tank Car Co.-33 1-3\% Stock Dividend.-The directors on Nov. 11 declared a $331-3 \%$ stock dividend on the outstanding $\$ 18,493,300$ Common stock, par $\$ 100$, payable Dec. 10 to holders of record Nov. 23. It is stated that it is the intention of the company to maintain its present rate of $\$ 125$ quarterly on this issue. On Dec. 281922 the company paid a $50 \%$ stock dividend on the Common stock. No fractional shares will be issued. In lieu thereof stockholders will be
paid by check the value of any fraction of a share to which they would otherwise be entitled at a price to be fixed by the Treasurer of the company. determined upon the average closinge bid price on an ex-dividend basis for
the shares of the company on the New York Stock Exchange from Nov. 12 the shares of the company on the
to Nov. 23 1925. inclusive. The Committee on Securitios of the New York Stock Exchange has ruled that the Commmn stock of the Union Tank Car Co shall not be
quoted ex. the $331-3 \%$ stock dividend on Nov. 23 and not until further
notice.-V. 121 , p. 990 .

United Drug Co.-Listing.-
The New York Stock Exchanse has authorized the listing of $\$ 3,500,000$
dditional Common stock (par $\$ 100$ upon official notice of issuance ment in full. The proceeds of the sale of the additional Comean stock
will be used by the company for its general corporate purposes.- Vt p. 2268,2171 .

United Fruit Co.. Boston.-New Vice-Presidents.Gionge P. Crittenden has been elected Vice-President in charge of produc-
t. 121 George S. Davis as Vice-President in charge of communications.-
U. S. Cast Iron Pire \& Founclvy Cr. $\quad$ C $n^{\prime}$ rens. The company in coniunction with the Centrifugal Pipe Corp. is under-
tood to have completed arrangements with the Youngstown Sheet \& Tube Co. and National Tube Co (a U. S. Steel Corp, subsidiary) Whereby these
firms may produce steel pipe under the De Lavaud method of centrifugal casting. Patent on this method are owned by the Centrifutal Pipe Corp..
but United States rights are controlled by U.S. Cast Iron Pipe. The ar-
 It is considered likely that the Centrifugal Pipe Corp. will shortly accuire a wordd-wide ownershep of the De Lertain countries, hitherito owned by an outside company, will come under the domination of the Centrifugal Pipe Corp. This would mean that De Lavaud pipe made in the United States
would be under the control of U. S . Cast Iron Pipe, and outside the United Would be under the control or © A inifugal Corp. An arrangement is likely Whereby no De Lavaud pipe can' be imported into thans country . givivig
U. S. Pipe clear field on this particular product. ("Wall Street Journal.")
-V.121, p. 990
United States Gypsum Co.-Directors Declare $15 \%$ Stock Dividend and Extra of $\$ 2$ in Cash.-The directors have declared the following dividends on the Common stock, par 820: (1) A $15 \%$ stock dividend, (2) an extra cash dividend of $\$ 2$ per share, (3) a quarterly cash dividend of $2 \%$. The directors also declared the regular quarterly dividend of $13 / 4 \%$ on the Preferred stock. All dividends are payable Dec. 31 to holders of record Dec. 5 .
The company on June 1 and Sept. 1925 paid extra cash dividends of
$5 \%$ each on the Common stock (see also V. 119, p. 2301).-V. 121, p.
1357,852 .
United States Realty \& Improvement Co.-To Change Capitalization.-The stockholders will vote Dec. 9 on changing the authorized Common stock from 300,000 shares, par $\$ 100$, to $1,000,000$ shares of no par value. The directors further recommended to the stockholders that the new stock be exchanged for the present stock on the basis of $21 / 2$ for 1. This will take 666,457 shares of the new stock, leaving the balance unissued.

$\square$ p. 2172 .
Walworth Co.-Bonds Called.-All of the outstanding 1 st Mtge. M\% S. F. Gold bonds, Series "A," Jan. 1
1942, and 1st Mtge. $5 \%$ S. F. Gold bonds Series "B," due serially, of the1942 and 1 st Mtge. $5 \%$ S. F. Gold bonds Series "B," due serially, of the
Wolworth Mf. Co. have been called for redemption Jan. 1926 at theOl Colony Trust Co.. 17 Court St., Boston, Mass.:. The Series .t. A".
bonds are redeemable at 108 and int. and the Series " B " bonds at par and
Welch Grape Juice Co.-Resumes Common Dividends.-The directors have declared a dividend of 25 cents per share on the Com-mon stock, payable Nov. 30 to holders of record Nov. 20 A distribution
of 75 cents per share was made on this issue on Feb. 28 1921; none sinceWeston Electrical Instrument Co.-Earnings.-tional shares without par value Common stock. making the total numberon Oct. 13 voted to increase the number of Common shares from 100,000
shares to 250,000 shares. Of this additional Common stock authorized
50,000 shares were offered for subscription at $\$ 15$ per share to holders of
Class A and Common shares, the right of subscription being given to such50,000 shares were offered for subscription at $\$ 15$ per share to holders of
Class A and Common shares, the right of subscription being given to such
holders of record at the close of business Oct. 151925 and expiring on Nov. 2
The stock was all taken by the stockholders.-V. 121, p. 2172 .
Whalen Pulp \& Paper Mills, Ltd.-Sale.
court order and were purchased for $\$ 4,000,000$ on behalf of the holders ocourt order and were purchased
the 1st mtge. bonds. There were no other bidders at the sale. This means
that the holders of the company's $7 \%$ Debentures, the $7 \%$ cumulativethat the holders of the company's $7 \%$ Debentures, the $7 \%$ cumulativePreferred stock and the Common shareholders have been wiped out and thatthe company will now be owned and operated by the holders of the $6 \%$
1 st mitge. bonds. The capitalization of the company before the sale wa1st mitge. bonds. The capitalization of the company before the sale was
as follows: Common, $\$ 8,000,000$; Preferred $7 \%$ cum., $\$ 2,102,500 ;$ Deben-tures $7 \%, \$ 3,050,000$; Bonds $6 \%, \$ 3,365,000$.
Some months ago when the sale of the assets was first mooted, theSome months ago when the sale of the assets was first mooted, the
Royal Securities Corp. of Montreal submitted a plan to the bondholders forRoyal Securities Corp. of Montreal submitted a plan to the bondholders for
the reorganization of the company. This plan (outlined in V. 121, p. 472)
will probably be carried out.-V. 121, p. 2054 .

Yale \& Towne Mfg. Co.-Acquisition.-
A despatch from Stamford, Conn, states that this company has acquired the Miller Lock Co. of Philadelphia and that the latter company's plan hereafter will operate as the Miller lock works of it was announced that the Yale company had purchased Early in October it was North Chic
the Saag Lock Co. of Nort
port, I11.-V.121, p. 2288, 1803.

## CURRENT NOTICES.

-Albert Pierpont Madeira, a partner in the stock brokerage house of John L. Edwards \& Co. of Washington and widely known in financial circles of that city, died suddenly of acute indigestion in his office shortly before noon on Nov. 4. He was 45 years of age. Mr. Madeira was born in Martinsburg, W. Va., but moved to Washington with his parents when a small boy. He began his financial career with the Riggs National Bank of Washington, later transferring to the Union Trust Co. of the same city. Since 1916 he had been a member of the firm of John L. Edwards \& Co. The Washington Stock Exchange immediately adjourned on Nov. 4 when Mr. Madeira's death became known, out of respect to his memory. His home was in Edgemoor, Md.
-In 1914 the Government dollar bonds of only six countries-Argentina Russia, Japan, Mexico, Cuba and the Dominican Republic-were listed on the New York Stock Exchange. At present thirty-three foreign governments are so represented, including practically every country of major importance in the world to-day. Fundamental statistics on the finances commerce and general development of all these countries, together with similar figures on the United States, have recently been compiled by Redmond \& Co., and are presented in chart form. The United States being the basis of comparison, all foreign currency figures are expressed in United States dollars.
-The American Founders Trust of New York. Fiscal Agent for the International Securities Trust, has prepared a booklet entitled "Answers to Questions About an Investment Trust." Many of the questions and answers refer specifically to the International securities Trust, which claims to be the first and largest of American investment trusts. The pamphlet, however, contains a great deal of information relating to investment trusts in general and is a valuable reference document for those interested in the practical development of these companies in the United States.
-Russell E. Hamlin, Willard B. Hamlin and Walter G. Ferguson, formerly with E. H. Hamlin \& Co., have formed a new firm under the name of Hamlin Brothers, members of the Boston Stock Exchange, with offices at 19 Congress Street, Boston. The firm will conduct a general business in stocks and high grade bonds.
-The Equitable Trust Co. of New York has been authorized to act as registrar for the new $6 \%$ Class A Preferred stock of the Great Western Power Co. of California. The Equitable has also been appointed registrar of the $7 \%$ Cumulative Preferred stock of the Virginia Electric \& Power Co.
-Guaranty Trust Company of New York has been appointed trustee, registrar and Ry ar dited Nov, 1925, providing for an issue of $\$ 6,000,000$ par value First Mortgage 6\% Gold notes due Nov. 11928.
-The Seaboard National Bank of the City of New York has been appointed agent to issue interim receipts for First Mortgage 25-Year 51/2\% Gold "Series A" bonds and $10-$ Western New York Water Co.
-Chatham Phenix National Bank \& Trust Co. has been appointed trustee under mortgage securing an issue of $\$ 1,500,000$ City of Heidelberg (Republic of Germany) External 25 -Year $71 / 2 \%$ Sinking Fund Gold bonds maturing July 11950.
-Alfred R. Rochester, formerly associated with Bond \& Goodwin \& Tucker, has been appointed manager of the Seattle office of the Pacific Empire Co., which is affiliated with the Brotherhood Bank \& Trust Co
-J. T. Davidson, formerly with the Allied Chemical \& Dye Corp., is now associated with Gordon B. Todd \& Co., members New York Stock Exchange, 25 Broad Street, New York, in their bank stock department.
-Post \& Flagg are tendering a reception to the bankers of northern New Jersey on Tuesday afternoon next (Nov. 17) from 4 until 7 o'clock at their Newark establishment, 790 Broad Street, Newark, N. J.
-Edmund J. Stone, formerly member of the firm of Nichols \& Stone, which was recently dissolved, is now engaged in handling Florida investments at 211 North East First Avenue, Miami, Florida.

- Maurice Herbert, formerly with Lazard Freres, and Louis Charles Denis have joined the sales organization of Tormey, Oivic \& Co., 120 Denis have joined
Broadway, New York.
-Bankers Trust Company has been appointed transfer agent in New York for the First Preferred and Second Preferred stock of the Community Power \& Light Co.


# The Commercial Markets and the Crops 

COTTON—SUGAR—COFFEE—GRAIN—PROVISIONS
PETROLEUM-RUBBER-HIDES—METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

The introductory remarks formerly appearing here will now be found in an earlier part of this paper immediately following the editorial matter, in a

COFFEE on the spot was quiday Night, Nov. 131925. Santos No. 4, $231 / 2$ to 24 c . Cost and freight offers advanced rather sharply on the 9 th inst. Prompt shipment offers included Bourbon $2 \mathrm{~s}-4 \mathrm{~s}$ at $24 \mathrm{c} . ; 3 \mathrm{~s}-4 \mathrm{~s}$ at 23.10 to 23.60 c .; 4 s at $223 / 4$ to $23.30 \mathrm{c} . ; 4 \mathrm{~s}-5 \mathrm{~s}$ at $231 / 4 \mathrm{c} . ; 5 \mathrm{~s}-6 \mathrm{~s}$, at 22.60 c .; part Bourbon on flat bean $2 \mathrm{~s}-3 \mathrm{~s}$ at $251 / 2 \mathrm{c}$. to $261 / 2 \mathrm{c}$.; $2 \mathrm{~s}-4 \mathrm{~s}$ at $241 / 4 \mathrm{c}$.; $3 \mathrm{~s}-4 \mathrm{~s}$ at 22.70 to $23.25 \mathrm{c} . ; 4 \mathrm{~s}-6 \mathrm{~s}$ at $221 / 2 \mathrm{c}$.; $7 \mathrm{~s}-8 \mathrm{~s}$ at 21-15c.; Santos peaberry 4 s at 23.30 c .; $4 \mathrm{~s}-6 \mathrm{~s}$ at 2233 c c.; $5 \mathrm{~s}-6 \mathrm{~s}$ at 22.50 to 22.60 c . Rio $4 \mathrm{~s}-7 \mathrm{~s}$ colory at $19.55 \mathrm{c} . ; 7 \mathrm{~s}$ at 18.20 c . Future shipment Rio 7s, December, at 17.85c.; Victoria $7 \mathrm{~s}-8 \mathrm{~s}$, November-December, at $173 / 4 \mathrm{c}$.; Bourbon $4 \mathrm{~s}-5 \mathrm{~s}$, De-cember-January at $221 / 2 \mathrm{c}$. Fair to good Cucuta, $261 / 2$ to 27e.; Trujillo Maracaibo, $243 / 4$ to 25 c .; Honda, 31 to $311 / 2 \mathrm{c}$. Robusta washed, 23 to $231 / 2$ c. Later cost and freight offers from Brazil were lower. Offers here included Bourbon 2s and 3 s at $251 / 4 \mathrm{c} . ; 3 \mathrm{~s}$ at $231 / 4 \mathrm{c} . ; 4 \mathrm{~s}-5 \mathrm{~s}$ at $221 / 2$ to $223 / 4 \mathrm{c}$; $4 \mathrm{~s}-5 \mathrm{~s}$ at 2215 c to 2325 c ; $5 \mathrm{~s}-6 \mathrm{~s}$ at 22.40 c .; , at $221 / 2 \mathrm{c}$.; $7 \mathrm{~s}-8 \mathrm{~s}$ at $213 / 4 \mathrm{c}$.; part Bourbon $2 \mathrm{~s}-3 \mathrm{~s}$ at $241 / 4 \mathrm{c}$. to $243 / 4 \mathrm{c}$. ; $3 \mathrm{~s}-5 \mathrm{~s}$ at 23 to $24 \mathrm{c} . ; 4 \mathrm{~s}-5 \mathrm{~s}$ at 22.65 c .; Santos peaberry $3 \mathrm{~s}-4 \mathrm{~s}$ at $231 / 2 \mathrm{c}$.; $3 \mathrm{~s}-5 \mathrm{~s}$ at $223 / 4$ to $231 / 4 \mathrm{c}$.; $4 \mathrm{~s}-6 \mathrm{~s}$ at 22.40 c . to 22.90 c .; Rio 7 s at 17.65 to $181 / 4 \mathrm{c}$.; $7 \mathrm{~s}-8 \mathrm{~s}$ at 17.80 c . Spot handlers reported business dull with Rio 7 s quoted at 19 c . to $191 / 8 \mathrm{c}$. and Santos 4 s at $233 / 4$ to 24 c . Spot coffee weakened later with Rio 7 s $181 / 4 \mathrm{c}$. and Santos $4 \mathrm{~s} 231 / 4$ to $231 / 2 \mathrm{c}$. To-day spot prices were firm with not much business. Rio 7 s were $181 / 4$ to $183 / 8 \mathrm{c}$.; Santos $4 \mathrm{~s}, 231 / 4$ to $233 / 4 \mathrm{c}$.

Futures advanced for a time early in theweek but reacted later, supposedly on foreign selling. The earlier rise was due to smallness of offerings and some unfavorable crop reports. Besides cost and freight offers were higher. Yet on the 9 th inst. after an earlier advance, Santos closed 425 reis lower, with exchange off 1 32d. Rio ended 175 to 275 reis lower with exchange up 132 d . to $75 / 8 \mathrm{~d}$. and the dollar down 20 reis. The stock at New York was 404,939 bags, against 385,598 last year and the total in sight for the United States was $1,135,994$ bags a year ago. Rio's stock was 240,000 bags, against 409,000 a year ago; receipts on one day, 31,000 , against 41,000 last year. Santos stock, 1,260,000 bags, against 1,594,000 a year ago. Later futures declined with Brazilian prices lower. The refusal of a loan by American bankers seems to have told. Santos dropped 450 to 500 reis with exchange unchanged at 79-16 and the dollar rate up 20 reis. Rio was 300 to 600 reis net lower with exchange off $1-32 \mathrm{~d}$. at 7 17-32d. and the dollar buying rate 30 reis net higher. Rio exchange later was 1-64d. lower at $733-64 \mathrm{~d}$. and the dollar rate 30 reis higher. Washington despatches said the State Department had disapproved the proposed bankers' loan to the Brazilian State of Sao Paulo for use in bolstering up the coffee crop. This is said to be in line with proposed retaliatory action against foreign countries that are "holding up" American consumers through monopolis on raw products. It hurt the coffee market. There were reports of a stevedore strike at Victoria which caused some covering in December, but September was freely offered with little demand. For September the market is supposed to be heavily long and further delines may tap stop orders. It is a new crop month and the prospects of late have been reported favorable.

It is recalled that world's deliveries for October, although showing some decrease from those of September, were far from small, and the total is some $7,200,000$ bags for four months, or at a yearly rate of $21,500,000$ bags. As some figure visible supplies, including shipments afloat from Brazil, they should cover requirements for about three months in Europe. As to the United States, it is considered another matter. The American stocks are supposed to suffice for only about a month and a half. Rio and Victoria coffee is plentiful, but mild is rather scarce with no likelihood of stocks being replenished until early in 1926. That fact it is argued, affords an opportunity for the sale of the better sort of Santos. As to the future of prices, it is believed to hinge largely or wholly on the prospects for the Brazilian crop in 1926-27. The flowering in Sao Paulo has not been very flattering, it is said, to hopes of a big crop. How November's flowering will turn out is of course purely conjectural. As a result of recent rains, it may be good, but, it is asked, can any one expect $12,000,000$ bags of Santos? To-day futures showed a small net advance after an early rise of 14 to 24 points, the latter on December. The transactions were estimated at 50,000 bags. Rio advanced 375 to 625 reis and Santos 75 to 150 reis. Rio exchange was $71 / 2 \mathrm{~d}$. and the dollar rate $6 \$ 630$. Rio 7 s straight December shipment 16.80 c ., but later advanced and was quoted 17.25
to 17.40 c . Final prices show a decline for the week, however, of 36 to 45 points.

SUGAR-Cuban prompt sugar was reported sold at as high as $21 / 4 \mathrm{c}$. with $27-32 \mathrm{c}$. generally the best bid. Little business was done in the forepart of the week. Refined sold less freely at 5 to 5.10 c . Later it was a more cheerful story with larger sale and prompt raws up to $25-16 \mathrm{c}$. After 60,000 bags of Cuban and Porto Rico had sold on the basis of $21 / 4 \mathrm{c}$. c. \& f. Refined advanced to 5.20 c . Yet the cables on the 10 th inst. were weaker. London fell $21 / 4 \mathrm{~d}$ to 3 d . There were offers of Cuban to Europe for Dec.-Jan. shipment at 10s 9d with bids $11 / 2$ less. Offers of Cuba for Jan.-March shipment were at 10 s 9 d British preferential sugars have sold at 14 s 3 d or equal to 10 s 6 d for Cuba or 2.05c.f.o. b. Cuba needs rain. Excessive rains in Europe have delayed beet harvesting. Cuba for straight Nov. shipment were offered at the $21 / 4 \mathrm{c}$. basis. H. A. Himely put the receipts of raw sugar in the island of Cuba for the week ended Nov. 9th at 26,146 tons, exports at 46,713 tons and stocks on hand 445,626 tons. Guma-Mejer cabled their statistics for the week ended Nov. 9th to Willett \& Gray as follows: Receipts 18,125 tons against 31,676 tons in the previous week, 16,349 last year and 3,369 two years ago; exports 47,366 tons against 70,976 in the previous week, 50,486 last year and 16,502 two years ago; stock 431,468 tons against 460,709 in previous week, 111,285 last year and 73,133 two years ago. No centrals were grinding. Havana cabled: "Light rain in Oriente; rain wanted in other provinces.

Receipts at U. S. Atlantic ports for the week ending Nov. 11 were 56,239 tons, against 31,441 in the previous week, 33,882 last year and 55,128 two years ago; meltings, 57,000 tons, against 50,000 in the previous week, 35,000 last year and 50,000 two years ago; total stock, 62,392 tons, against 63,153 in the previous week, 45,338 last year and 85,861 two years ago. The larger demand for refined forced refiners into the market for raw sugar. Some declare that there is no visible cause for the advance except that the decline had been overdone and supplies discounted. These seem no very bad reasons. Buyers had held off. They needed supplies, raw and refined. They had to pay an advance. The total carryover in Cuba and the United States, it is pointed out, however, does not show much decrease, although Cuban stocks by Jan. 1 should be down to a low stage. Front Street buying advanced futures coincident with the strong prompt position. Cuba sold September on the rise. New York licensed warehouses held 191,282 tons against 32,285 a year ago. The crop news from Europe was not altogether favorable neither were Cuban advices which reported a need of rain and a probable late start in harvesting. Licht's estimate of the European beet crop will not be reached within 200,000 tons, it is said.
The Department of Agriculture estimated the production of sugar beets on Nov. 1 at $6,657,000$ short tons, against $6,549,000$ on Oct. 1. This means a beet sugar crop of approximately 770,000 long tons, compared with 758,000 tons indicated on Ot, 1 Raw futures advanced 1 to 2 points a foir business was done in switches, including March-Sept. at 31 to 32 points, Dec.July at 38 points, Jan.-Sept. 41 points, Dec.-March 16 to 17 points and May-Sept. at 21 points. European cables reported Cubas offered at 11s. with a limited interest at 10s. 9 d . c.i.f. for Dec.-Jan. shipment. The weather in Europe was reported unfavorable, but there was said to be no pressure to cover. All offerings of Javas have been withdrawn, they having been absorbed in the East. Demand for refined was reported quiet. Later when 27,500 bags of prompt raws sold up to 25 -16c., or 4.08c. duty paid, futures became active and 5 to 9 points higher. A reduction of Cuban crop estimates played prominent part. Transactions ran up to 112,600 tons. December shorts covered freely. Leading sugar firms bought December and sold later months. About $20 \%$ of the day's trades represented switches at premiums of 34 to 35 points for December to July, 11 to 12 points March to May, 10 to 11 points December to March, 33 points March to September, 21 points January to May, 1 to 2 points December to January, 9 points July to September, 40 to 42 points December to September, 20 to 22 points December to May and 11 points May to July. Willett \& Gray estimate the 1925-26 Cuban crop at 5,150,000 tons, compared with $5,125,970$ tons in 1924-25 and 4,066,642 in 1923-24. They estimate the total beet crops of the world at $8,425,000$ tons, against last year's outturn of $8,088,17 \epsilon$ tons. The grand total of cane and beet sugar is estimated at $24,242,250$ tons ( $2,240 \mathrm{lbs}$.) for 1925-26, against $23,589,560$ tons in 1924-25, a possible increase of 652,690 tons, subject, of course, to the general conditions of growing and marketing as they may prevail throughout the year. A cable from the

Philippines estimated the Philippine Island sugar crop at 470,000 tons, against the last crop of 581,000 tons. Harvesting of the new crop has started. A Cuban cable said that it was rumored that three centrals would start grinding on Nov. 20. To-day prompt raws were at $25-16 \mathrm{c}$. to $23 / 8 \mathrm{c}$. Cuban basis with apparently only a moderate inquiry. But futures were again very active and at one 126,400 tons, points higher, with transactions stated firm with Cuban showing a broad market. Europe was firm with Cuban
11 s .6 d . following sales on Thursday at 11s. $3 / 4 \mathrm{~d}$., to 11 s .3 d . American granulated was 3d. higher at 15s. The British also advanced 3d. Some refiners were asking as high as 5.40 c. for granulated here. Final prices show a rise for the week of 19 points on December with other months up 6 to 7 points net and prompt raws up $1 / 4 \mathrm{c}$. Prices follow



#### Abstract

$-2.65 a-\overline{2}-7 \overline{6}$


TEA.-In London 33,000 packages of Indian were offered on the 9 th inst. and 32,000 sold. Medium pekoe, $1 \mathrm{~s} .41 / 2 \mathrm{~d}$. to 1 s .8 d .; fine pekoe, $1 \mathrm{~s} .81 / 2 \mathrm{~d}$. to 2 s .9 d .; medium orange pekoe, 1s. $43 / 4 \mathrm{~d}$. to $1 \mathrm{~s} .81 / 2 \mathrm{~d} . ;$ fine orange pekoe, $1 \mathrm{~s} .8 / 4 \mathrm{~d}$ to 3 s . In London on 19,800 packages and 19,000 sold at firm prices as follows: Medium pekoe, 1s. $41 / 2 \mathrm{~d}$. to 1s. 8 d. ; fine pekoe, $1 \mathrm{~s} .81 / 2 \mathrm{~d}$. to 2 s .9 d .; medium orange pekoe, 1 s . 3 d . to $1 \mathrm{~s} .81 / 2 \mathrm{~d}$.; fine orange pekoe, 1s. 9 d . to 3 s
LARD on the spot was higher with a fair demand. Prime Western, 16.45 to 16.55 c .; city lard in tierces, 16 c . nominal; in tubs, 16 to $161 / 2 \mathrm{c}$. ; compound carlots in tierces, $121 / 4$ to $121 / 2 \mathrm{c}$. ; refined Continent, $171 / 4 \mathrm{c}$.; South America, $181 / 4 \mathrm{c}$.; Brazil, $191 / 4 \mathrm{c}$. To-day lard on the spot was higher with a $171 / 2 \mathrm{c}$.; South America, $183 / 8 \mathrm{c}$.; Brazilian, 193/8c. Futures advanced with hogs 5 to 25 c . higher at one time, covering of shorts and other buying. Later came a reaction with grain lower and packers selling, not to mention liquidation by commission houses. Hogs are being held back to take on weight through the feeding of low-priced corn, and the average weight of hogs is heavier than last year. To-day prices advanced on December 15 points. At one time that month to-day was 25 points higher, with January up 13 points, though it reacted later. Final prices show a rise of 22 to 65 points for the week. Prices closed as follows:
Daily closing prices of Lard futures in chicago.


PORK quiet but steady; mess, $\$ 37$; family, $\$ 40$ to $\$ 42$ fat back pork, $\$ 37$ to $\$ 39$. Ribs in moderate demand; cash, 16.75 c . basis 40 to 60 lbs . average. Beef firm but quiet; mess, $\$ 20$ to $\$ 22$; packet, $\$ 20$ to $\$ 22$; family, $\$ 23$ to $\$ 2550$; extra India mess, $\$ 38$ to $\$ 40$; No. 1 canned corned beef, $\$ 275$; No. 2, $\$ 5$; 6 lbs., $\$ 1850$. Cut meats still irregular; pickled hams, 18 to 20 lbs., $213 / 4$ to $233 / 4 \mathrm{c}$.; bellies, clear, f.o.b. New York, 6 to 12 lbs., 23 to 24c. Butter, low to high scoring, 43 to $503 / 4 \mathrm{c}$. Cheese, flats, $241 / 2$ to 28 c . Eggs, medium to extra, 38 to 67 c

OILS.-Linseed has been less active but fairly steady at 12.8c. for spot February raw oil in carlots, cooperage basis, and 12.9c. for March-April. Paint manufacturers have not bought very much. Linoleum interests were buying more freely. Later, with spot linseed 12.8c. the demand fell off somewhat. March-April was 12.9 c . Boiled oil was in rather better demand. Cocoanut oil, Ceylon, f.o.b. Coast, tanks, $111 / 4 \mathrm{c}$.; Manila, tanks, Coast, spot, $111 / 4 \mathrm{c}$. Corn, tanks, plant, $91 / 2$ c. Olive Den., $\$ 120$ to $\$ 125$; China wood, New York, spot, bbls., $131 / 4 \mathrm{c} . ;$ tanks, $121 / 2 \mathrm{c}$. Soya bean, Coast, $111 / 2 \mathrm{c}$. ; crude, tanks, $121 / 4$ to $121 / 2 \mathrm{c}$. Edible,
corn, 100 bbl., lots, 13 c . Olive oil, $\$ 2$ to $\$ 250$. Lard, prime, $183 / \mathrm{c}$.- extra strained winter, $143 / 4 \mathrm{c}$. Cod, domestic, $62 @ 64 \mathrm{c}$.; Newfoundland, 64 to 67c. Spirits of turpentine, $\$ 1$ 13. Rosin, $\$ 1570$ to $\$ 1660$. Cottonseed oil sales today, including switches, 23,800 bbls. Crude, S. E., 9 day, including switches, 23,800


PETROLEUM.-Gasoline in the Mid-Continent market has been firmer at $91 / 2 \mathrm{c}$. for U. S. motor. The tank wagon price was advanced by the Standard Oil of Indiana on the 11th inst. 2c. to 17.9 c . a gallon. Export demand was better. There was a fair demand for cased gasoline. Kerosene was also firmer at $63 / 4$ to 7 c . bulk in the Gulf section. Local refiners quoted $81 / 4 \mathrm{c}$. delivered to the trade in tank cars. Cased kerosene has been a little more active. Bunker oil, though reported to have sold at one time at $\$ 162$, was firm at $\$ 165$. The demand is steadily increasing. In the Gulf $\$ 150$ was quoted. Diesel oil was $\$ 1.991 / 2$ at local refineries. Waxes were firm with export inquiries freer. Lubricants were in better demand and steady at $231 / 2 \mathrm{c}$. for Penn. 600 s . r. New York refined export prices: Gasoline, cases, cargo lots, U. S. Motor specifications, deodorized, 27.15c.; U. S. Motor bulk, refinery, 11c.; kerosene, cargo lots, cases, 17.15 c . gas oil, Bayonne, tank cars, 28-34 degrees, $43 / 4 \mathrm{c}$.; 36-40 degrees, 6c., Greater New York; furnace oil, bulk, refinery, $61 / 4$ c.; petroleum, refined, tank wagons to store, 14 c. ; kerosene, bulk, 45-46-150 W. W., delivered New York tank cars, $81 / 2$ c.; motor gasoline, garages (steel bbls.), 17 c. .; up-State, 16c. Latterly bulk gasoline has been rather firmer with a better export inquiry, reflecting the firmer tone in the Central West. Local refiners quoted $103 / 4$ to 11c. for U. S. Motor Jobbing sales increased somewhat. Exporters were evi-
dently more interested. French buyers want two bulk cargoes of kerosene and gasoline for Dec. shipment from the Gulf Pennsylvania_-... 83.15 Buckeye Corning-
$\qquad$ Romerset, light.-:-

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Oklahoma, Kansas and Texas-_ <br>
Under 28 \& Elk Basin <br>
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$\qquad$
$\qquad$ 5 and above mand and London $3 / 4$ to $11 / 2 \mathrm{~d}$. higher. First latex crepe spot was $\$ 103$ to $\$ 1051 / 2$; November, $\$ 1$ to $\$ 101$; Decem oer 98 to 99 c. Ribbed smoked sheets, spot, $\$ 101$ to $\$ 103$; November, 98 to 99c. Brown crepe, thin, clean, 94c. Amber No. 1, 9 c., Para, up-r 6 . Gue sut, Lon 47 to 48 d . November, $471 /$ to 48 d . De London spot, $47 / 4$ to 48 d .; November, $471 / 2$ to 47 d . Singapore advanced $3 / 8$ to $7 / 8 \mathrm{~d}$. to $451 / 8 \mathrm{~d}$. Srot and November December, $441 / 2 \mathrm{c}$. . Later trade was quiet and some weakness was reported in spot and nearby deliveries; first latex crepe spot, $\$ 1$ to $\$ 102$; No vember, 99c. to $\$ 1 ; 1926$ deliveries were quiet but firm. Steady prices were reported for grown crepe. Para was quiet but firm. London on the 9 th inst. decl ned $1 / 2$ to 1 d. spot, $363 / 4$ to $471 / 4$ d.; November, $461 / 4$ to 47 d . Singapore advanced that day $1 / 4$ to $1 / 2 \mathrm{~d}$.; spot, $451 / \frac{\mathrm{d} . \text {. November- }}{}$ December, $443 / 4 \mathrm{~d}$.; January-March, $407 / 8 \mathrm{~d}$. Later prices advanced $t$. $\$ 101$ for spot ribbed with November 99 c. to $\$ 1$ Forward months advanced 2c., December, $961 / 2$ to $971 / 2 c$. January-March, 92 to $93 \mathrm{c} . ;$ April-June, 86 to 87 c .; first latex spot, $\$ 102$ to $\$ 1031 / \%$. London advanced on the 11th inst. $3 / 4$ to 1d.; spot and November, $471 / 2$ to 48 d.; December, $461 / 2$ to $463 / 4 \mathrm{~d}$. London advices say a shortage is imminent. Still later prices were strong with a good demand and London and Singapore higher by $1 / 2 \mathrm{~d}$. to $11 / 4 \mathrm{~d}$ Para was firmer with a good demand. Plantations first latex crepe spot, $\$ 104$ to $\$ 1051 / 2$; November, $\$ 102$ to $\$ 103$ December $\$ 1$ to $\$ 101$; January-March, $941 / 2$ to $951 / 4 \mathrm{c}$. April-June, 88 to 89 c . Ribbed smoked sheets, spot, $\$ 102$ January-March, $941 / 2$ to $951 / \mathrm{c}$.; April-June, 88 to 89 c Brown crepe, thin, clean, 95c.; Amber No. 1, 95c.; Para, upriver, fine spot, $981 / 2 \mathrm{c}$.; coarse, 64c. In London spot, 48d to $481 / 2 \mathrm{~d}$.; November, 48 to $481 / 2 \mathrm{~d}$.; December, $471 / 2$ to 48 d . January-March, $443 / 4 \mathrm{~d}$. to 45 d .; April-June, $411 / 2 \mathrm{~d}$. to 42 d In Singapore spot, $451 / 4 \mathrm{~d}$.; November-December, $443 / 4 \mathrm{~d}$.; January-March, $417 / 8 \mathrm{~d}$.; April-June, $385 / 8 \mathrm{~d}$.

HIDES have been on the whole quiet, with stocks here reported only moderate and prices firm. Interior Columbian have, it is said, met with more attention than some other hides. City packer hides have been quiet at 16 c . for native steers and 15 c . for butts and 14 c . for Colorado. Orinocos were nominally $221 / 2 \mathrm{c}$., Savannilla 23 c ., country hides were dull and weak with more disposition to sell. River Plate business was slow.

OCEAN FREIGHTS were quiet and without striking changes as a rule in rates. Later prompt grain tonnage was more active.
CHARTERS included grain. 30,000 qrs. from Montreal to United Kingdom,3s. 6d. November; from Montreal to Hull, 3s. $71 / \mathrm{d}$ d.; Bristol Channel, 3s. 6 d . November; from Atlantic range to United Kingdom-Continent, 3s.
November; sulphur from Galveston to South Africa, \&5 December; Iumber
 States Gulf to North Hatteras, 21c. November; clean oil from Gulf to Rio,
20 s . November; coal from Hampton Roads to Rosario, $\$ 425$ December: 20 s . November; coal from Hampton Roads to Rosario, $\$ 425$ December;
grain from Atlantic range to United Kingdom, 3 s . November; clean oil gram North Hatteras to United Kingdom-Continent, 13s. DecemberJanuary; clean oil from two ports Gulf to Havre, 17s. 6d. January; time
charter 2,178 tons, net Gulf trip across $\$ 135$ prompt; 1,166 tons net prompt trip down from Halifax re-delivery North Hatteras, $\$ 180$; crude from Montreal to Antwerp-Rotterdam, 15c. Nov. 12 canceling; coal from Cardiff to Newport, 9 s . Nov. 4 canceling; coal from Glasgow to Buenos
Aires. 16 s . November; grain from San Lorenzo to United Kingdom-ContinAires, 16 s . November; grain from San Lorenzo to anitedull, 30s. February; grain, 18,000 quarters from Quebec to two ports United Kingdom, 3s. 6d., Nov. 21-Dec. 2; grain from Atlantic range to United Kingdom, one port
3 s, two ports 3 s . 3d., Nov. $12-20 ; 25,000$ quarters from Atlantic range to to United Kingdom, 3 s . 6 d . November; sugar from Cuba to United Kingdom Continent, 18 s . 3d. first half December; linseed from Rosario to Philadelphia, \$450, Nov. 25-Dec. 10; time charter, , ,254-ton net steamer, one trip 5,115 tons netthree months same trade -1.75 yen; 1.305 tons netfive months West Indies, delivery November, $\$ 140$; one round delivery New York November-December 25th to 10 th, redenvery North Hatteras, 8,000 tons, west c
$\$ 130$.

COAL-Retail prices for soft coal during the recent warmer spell were rather weak. Low volatile was down to 775 . Broken, egg and chestnut hard coal at $\$ 1750$ and pea at $\$ 14$, in limited quantities to any one buyer; coke at $\$ 1750$ and buckwheat No. 1 size at $\$ 7$; No. 2 at $\$ 615$; with no restriction on coke and with buckwheat deliveries libera enough. Gov. Pinchot of Pennsylvania is trying to settle the anthracite coal strike which is costing dealers and miners a large sum weekly. Coke output is 110,000 tons larger for 10 months of this year than in the same time last year. The total soft coal output in the last week of October was 12,475, 000 tons. The large gain in the month's production was outside the State of West Virginia. Bituminous coal stocks at New York tidewater included 3,309 cars. Coke was lower at $\$ 7$ to $\$ 8$ for furnace and $\$ 8$ to $\$ 9$ for foundry. Pennsylvania coal and coke declined later. Connelsville furnace was $\$ 650$ to $\$ 7$ crushed or sized $\$ 750$ to $\$ 8$. Retail coke is
$\$ 850$ still $\$ 18$ to $\$ 1950$ and above. Low volatile run of mine coal $\$ 850$. With Governor P!̣chot still holding conferences with Mr. Lewis there were growing hopes of an early settlement of the strike. Prices weakened further towards the close of the week
rapidly increased.
TOBACCO.-Trade has been disappointing. Buying is only in small lots. Havana seed hes sold on a fair scale; nothing more. New Porto Rico has been in some demand but nobody pretends that the sales 'are as large as it had been hoped they might be by this time. The supply of this sort of tobacco is being steadily reduced. In general the tobacco trade lacks striking features. Wisconsin binders, 20 to 22 c .; binder northern, 38 to 50 c .; binder southern, Gebhardt B, 25 to 28c.; Little Dutch, 25 to 28 c .; Zimmer Spanish, 28 to 32 c .; Havana, 1st Remedios, $\$ 1$ to $\$ 110$; 2 d Remedios, 80 to 85 c .

COPPER was adversely affected by a drop in the stock market and a decline in London on the 11th inst. Here the price dropped nominally to $143 / 4 \mathrm{c}$., and it was intimated that concessions could be obtained on any worth while busi-
ness. Demand was small. Shipments from the Lake district in October were $13,000,000 \mathrm{lbs}$., or about $3,000,000$ in excess of production. The Middle West was credited with taking $50 \%$ of the shipments and foreign countries $20 \%$. In London on the 11th inst. spot standard dropped Electrolytic fell 15 s , to $£ 68$ for spot and 5.6 d . to $£ 6210 \mathrm{~s}$. Of late an advance of 5 s . in London infused greater steadiness into the New York market without, however, causing any material change in prices. In fact, 14.70 to 14.75 c . was still quoted delivered in Connectciut Valley. Trade was slow. Spot standard in London was up to $£ 6115 \mathrm{~s}$.; futures rose 2 s. 6 d . to $£ 6212 \mathrm{~s}$. 6 d . London to-day was $£ 6115 \mathrm{~s}$. spot. Electrolytic $£ 68$ 5s.
TIN has been stronger both here and in London but more so here of late. Prices here on the 11 th inst. advanced $1 / 4$ to $1 / 20$., the latter on spot. Straits selling at $623 / 4 \mathrm{c}$. and futures at $625 / 8 \mathrm{e}$. Demand was good. Spot standard in London on the 11th inst. rose 12 s . 6d. to $£ 28012 \mathrm{~s}$. 6d. and futures gained 7s. 6d. to $£ 2797 \mathrm{~s}$. 6 d .; spot Straits advanced 2s. 6 d . to $£ 289$ Eastern c.i.f. London rise $£ 115 \mathrm{~s}$. to $£ 28717 \mathrm{~s} .6 \mathrm{~d}$. Of late prices have advanced sharply despite the decline in some other metals. London advanced $£ 310 \mathrm{~s}$. to $£ 510$ s. and New York moved up $11 / 2$ to $13 / 4 \mathrm{c}$. Spot Straits sold at $641 / 2 \mathrm{c}$. with futures 64 e . A big trade in tin plate reacts favorably on the tin market though some consumers balk at paying these prices. Spot standard in London was $£ 286$ 17 s . $6 \mathrm{~d} . ;$ spot Straits advanced to $£ 29410 \mathrm{~s}$. London to-day was $£ 28712 \mathrm{~s}$. 6 d ., spot and $£ 28412 \mathrm{~s}$. 6 d . for futures.
LEAD.-Although leading refiners' prices are the same as last week, those in the outside market have been lower. In the St. Louis district 9.85 c . was quoted. The leading refiner there was asking 9.50 c . and doing very little. The American Smelting \& Refining Co. was selling at 9.75 c . New York. Atlantic Seaboard points have been receiving some Mexican lead and this has relieved the situation a little as regards supplies. Spot lead fell 2s. 6d. at London on the 11 th inst. to $£ 377 \mathrm{~s}$. 6 d ., and futures dropped 3s. 9 d . to $£ 33$ 12s. 6d. In the later trading at New York prompt lead was not over 10c. East St. Louis is $97 / 8 \mathrm{c}$. as the top. Spot lead in London advanced 3s. 9d., touching $£ 37$ 11s. 3d.; futures up 5 s . to $£ 3617 \mathrm{~s}$. 6 d ., with sales of 750 tons. London to-day was 6 s . 3 d . lower at $£ 375 \mathrm{~s}$.
ZINC has been quiet but steady at 8.80 c . East St. Louis and 9.10 to 9.15 c . New York. Spot at London on the 11th inst. rose 6 s .3 d . to $£ 3817 \mathrm{~s}$. 6d. and futures advanced 5 s . to $£ 38$ 6s. 3d. The Zine Export Association, which is reported to have been formed, is expected to improve exporting conditions and result in more stable and uniform prices. Later prices dropped sharply. East St. Louis was 8.65c. at the outside, in contrast with 8.80 c . latterly. Early December was 8.50 c . Local exchange prices were off 10 points with the settling price 9.05 c . spot. Speculators sold out when they found that bullish statistics fell flat. Spot London was $£ 3817 \mathrm{~s} .6 \mathrm{~d} . ;$ futures, $£ 386 \mathrm{~s} .3 \mathrm{~d}$. To-day London was 5 s lower at $£ 38$ 12s. 6 d .
STEEL features include a larger business in rails than is usually the case at this time of the year. It is estimated that sales for 1926 delivery already total some $1,500,000$ tons. Track material also sells more freely. There is talk in the trade about the action of the American Railway Association
in approving specifications of 39 foot rails instead of the present 33 foot rails. It would mean a reduction it is pointed out of some $16 \%$ in the number of rail joints. On the surface this would mean less trade in bolts and knots for fastening rails. Not that the loss of business would amount to that much, it is contended, for the bolts and knots in all likelihood would have to be larger and heavier. But there seems to be a tendency to get longer rails and also longer cast iron pipe. At any rate American concerns have been buying French cast iron pipe because it seems that it is longer and calls for fewer joints. This is one of the rather interesting side lights on the situation. The buying is chiefly by railroads, automobile concerns and construction companies as was the case last week. In the West according to Chicago reports the sales recently have been notably large. Western warehouses have advanced the price of sheets $\$ 2$ to $\$ 5$ per ton. It is
said that last week nearly 200,000 tons were sold, making a total for 30 , days of about $1,000,000$. It may mean in the estimation of some close watchers that the deliveries in 1926 will be of unprecedented size. Rail mills are sold up it seems for six to nine months. The present operation of the steel industry as a whole in this country is said to be close to $83 \%$. The daily output of steel ingots last month was 184,183 tons or about $71 / 2 \%$ larger than in September. It is figured that the steel output this year will from present appearances exceed that of 1923 when it was $43,485,000$ tons, and may not impossibly approach the peak in the history of the business in this country which was reached in 1917 when the output was $43,619,000$ tons. Fabricated steel has sold freely of late, largely for bridge building. Apart from this,
however, and the rail buying, and that by the automobile companies, trade is of no striking proportions. At Pittsburgh cold finished bars rose to 250 c .; rivets there are 260 c . and cold rolled strips $396 \mathrm{c} . ;$ bands, hoops and hot rolled strips products industry is operating at 65 to $70 \%$ against less than $60 \%$ a few weeks ago

PIG IRON has been affected to some extent by a decline in coke. That has had a tendency to arrest the upward drift of iron prices. Recently furnace coke was selling at as high as $\$ 850$ Connellsville, though it has latterly fallen to $\$ 650$ @ $\$ 7$ under the influence of rapidly increasing supplies, steadily growing output and no great demand. It is argued that if coke continues to decline iron cannot escape the natural effect. Eastern Pennsylvania has been quoted at $\$ 23$, Buffalo $\$ 21$, Chicago $\$ 2250$ to $\$ 23$ and Virginia $\$ 24$. It is understood that some effort will be made at the coming session of Congress to have the duty on iron increased owing to the rather large importations of foreign iron in the last few months. It has competed more or less sharply at times with the American product. But American producers are not united on the question of asking an increase in the tariff, although the Eastern producers have had their earnings cut down by European competition. Latterly, Dutch iron has been selling at $\$ 23$ to $\$ 24$. Indian at $\$ 2250$ to $\$ 23$ and Continental $\$ 2150$ to $\$ 22$. Domestic iron has been distinctly less active. In fact there is very little new business now being done. Yet production of iron is said to be increasing.

WOOL has been firm with no great change in prices and a fair business. Some signs of broadening demand have been reported here and there. There is no real activity. Ohio and Pennsylva: ia fine delaine, 55 to $56 \mathrm{c} . ; 1 / 2$ blood, 52 to $55 \mathrm{c} . ; 3 / 8$ blood, 53 to $54 \mathrm{c} . ; 1 / 4$ blood, 52 to 53 c . Territory, clean basis, fine stıple, $\$ 132$ to $\$ 135$; medium Freach combing, $\$ 125$ to $\$ 130$. Texas, clean basis, fine 12 months, $\$ 127$ to $\$ 130$; fine 10 months, $\$ 122$ to $\$ 125$. The rail and water shipments of wool from Boston from Jan. 11925 to Nov. 5 1925, inclusive, were 149588,000 pounds, against $145,385,000$ pounds for the same period last yedr. The receipts from Jan. 11925 to Nov. 5 1925, inclusive, were $273,525,900$ pounds, against $271,645,100$ pounds for the same period last year. Boston's trade has been gradually increasing and some prices are higher. Worsted mills are still the chief buyers. Quotations are:
Ohio and Pennsylvania fleeces, delaine unwashed, 55 to 56 c .; $1 / 2$ blood
combing, 52 to 53 c, ; $3 / 8$ blood combing, 53 to 54 c . Wisconsin, Missouri combing, 52 to $53 \mathrm{c} . ; 3 / 3$ blood combing, 53 to 54 c . Wisconsin. Missouri
and average New England $1 / 2$ blood, 49 to $50 \mathrm{c} .31 / 8 \mathrm{blood}, 52$ to $53 \mathrm{c} . \dot{1 / 4}$
blood, 52 c N Thexas, fine 12 months (selected), $\$ 130$ to $\$ 132$; fine 8 months,
$\$ 110$ to $\$ 115$. California, Northern, $\$ 120$ to $\$ 125$; Middle County,
$\$ 110$. Oregon, Eastern No. 1, staple, $\$ 125$ to $\$ 130$. At Buenos Aires on Nov. 9 some 4,068,653 kilos of wools were offered. Other holdings, were $1,000,000$ kilos. The demand was greater than the offerings. New wool fine crossbreds, per 10 kilos, sold at 16 to 18 pesos.; medium, 15 pesos. Old wool, fine, 13.20 to 14.50 pesos; medium, 15 pesos; coarse, 11.50 to 13.80 pesos. Prices varied according to quality. The coarser grades sold the most readily. At Buenos Aires on Nov. $104,077,866$ kilos were offered, with prices unchanged as follows:
New wool-fine crossbreds, 10 kilos, 14 to $171 / 2$ pesos; medium, 14 to
$161 / 2$ pesos; coarse, $111 / 2$ to 15 pesos, yearlings, 13 to $131 / 2$ pesos; somer $161 / 2$ pesos; coarse, $111 / 2$ to 15 pesos; yearlings, 13 to $131 / 2$ pesos; stomachs,
8 to $91 / 2$ pesos. old wool- fine, $131 / 2$ to 15 pesos; medium, $131 / 2$ to 15
pesos; coarse, $121 / 2$ to $131 / 2$ pesos. Prices varied according to quality.
At Buenos Aires on Nov. 12 offerings were $4,320,503$ kilos Special holdings were somewhat larger. Prices paid were as follows: New wool, fine crossbred, 13.5 to 19 pesos; medium, 13.8 to 15 pesos; coarse, $111 / 2$ to 15.2 pesos; allwool yearlings, 11 to 14.5 pesos. At Melbourne on the 11 th inst. 7,200 bales were offered and mostly sold. Demand excellent. Prices firm. Marnong brought $301 / 2 \mathrm{~d} . ;$ Noorong 28d., Hartwood 27d. Adelaide announced that its new year sales have been rearranged so that the series will commence on Feb. 5, March 5 and April 1 and 30. At Melbourne on Nov. 12 prices were very firm. Demand general. Selection not very good. At Sydney, Australia, sales closed on Nov. 11 at very firm prices and at about the opening level. Selection good, mostly merinos. Demand sharp. Yorkshire bought freely. The next series begins Nov. 23.

## COTTON

Friday Night, Nov. 131925.
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 been 343,371 bales, against 637,549 bales last week and 376,061 bales the previous week, making the total receipts since the 1st of August $19254,300,774$ bales, against $3,782,528$ bales for the
same period of 1924, showing an increase sinceAug. 112192 of 518,246 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gavest | 21,747 | 16,065 | 46,600 | 13 | 18,990 | 26.602 6.017 | 43,828 |
| Howston-- | 5,976 <br> 13,576 | 14,085 | 16,833 |  | 14,441 | 10,575 | 81.747 |
| Mobile | 1,309 | 1,412 | 2,086 | 3.195 |  | 1,797 | 10.497 |
| Pensacola | 4,441 | 5.512 | $3.31 \overline{1}$ | $2, \overline{2} \overline{0} \overline{6}$ | 3,359 | 2.436 | 21,267 |
| Oharleston | 912 | 1,719 | 2 2,038 | 1,211 | 1,39 | 1,213 |  |
| Wilming | 3,174 | 2,858 | 1.189 6.030 | 2.477 2 | 1.138 2,600 | 145 4,962 | 32,035 |
| New Yor |  | 138 |  | - |  |  |  |
| Boston- |  |  | 3 | 36 |  | 151 |  |
| Philadelphia |  |  | 150 |  | 285 |  | 45 |
| otals this week | 51.506 | 44.696 | 80.037 | 53.132 | 59.012 | 54.8 | 343.371 |

The following table shows the week's total receipts, the total since Aug. 11925 and stocks to-night, compared with last vear.

| Receipts to Nov. 13. |
| :---: |
| Galvesto |
| Texas City |
| Port Arthur, \&c. |
|  |  |
|  |
|  |
| Pensacola |
| Jacksonvill |
| Savannah |
| Charleston. |
| Georgetown |
| Wilmingto |
|  |  |
|  |
|  |
|  |
| Baltimore-- |

343..3714, 00.774373 .6023 . 782.528 1.400.297 1.339.333 In order that comparison may be made with other years, we give below the totals at leading ports for six seasons

| Receipts at- | 1925. | 1924. | 1923. | 1922. | 1921. | 1920. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 143,828 | 159,492 | 115,381 |  | 78,165 | 96,942 |
| Houston, \&c- | 14.928 41.747 | 62,558 | 699,701 | 36.286 | 3.477 38.490 |  |
| New Orleans_ | 81,747 10.497 | 86,470 4,960 | 53,034 1,228 | 67,905 3,513 | 38,490 | 61, |
| Savannah | 21,267 | 21,192 | 20.977 | 11,427 | 17,427 | 28,59 |
| Brunswic |  |  | 11 |  |  | 20 |
| Wilmington | 3,780 | 4,689 | 6,509 | 3,803 | 2,577 | 3,593 |
| Norfolk | 22,035 | 21,349 | 23,452 | 19,495 | 15,670 | 11,308 |
| N port N <br> All other | 3.742 | 772 | 5,548 | 7,382 | 8,563 | 2,8 |
| ta | 343.371 | 373,602 | 307,467 | 251,578 | 170.422 | 24. |

Since Aux. 1

| 1925. |  | 1924. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| This Week. | $\left\|\begin{array}{c} \text { Since Aug } \\ 11925 . \end{array}\right\|$ | This Week. | $\left\lvert\, \begin{gathered} \text { Since Aug } \\ 11924 . \end{gathered}\right.$ | 1925. | 1924. |
| 143,828 | 1,360,088 | 159.492 | 1,781,115 | 541,558 | 586.601 1.537 |
| 47,990 | 791.302 | $\overline{62,55 \overline{8}}$ | 624,148 |  |  |
| 81,747 | 1,000,467 | 86,470 | 699.444 | 427,495 | 331,767 |
| 10,497 | 124.753 | 4,960 | 62,361 | $\overline{32,857}$ | 11,095 |
| 1,959 | 8,921 14,909 |  | 5,458 1,356 | 21 |  |
| 21,2 $2 \overline{7}$ | 529,129 | 21,192 | 323,129 189 | 132,221 | 79,664 130 |
| 8.48 | 151,696 | 11,120 | 87,201 | 53,141 | 41,718 |
| 3,780 | 66.742 | 4.689 | 37,655 | 29,788 |  |
| 22,035 | 232,682 | 21,349 | 107,583 | 132,673 | 59,1 |
| 138 | 4,317 |  | 18.586 |  |  |
| $\begin{array}{r}\text { r } \\ \mathbf{1}, 151 \\ \hline\end{array}$ | 4,120 10,263 | 126 1,130 | 3.721 12.047 | 892 790 | 1,073 |
| 1,151 | 10,263 | 1.130 | 12,047 204 | 790 4,928 | 1,433 3.475 | on the Bureau crop estimate of Nov. 9 of $15,386,000$ bales. It was 160,000 bales larger than the previous estimate for Oct. 18 and 375,000 bales larger than the average of seven private estimates. The ginning up to Nov. 1 was $11,198,660$ bales, against an average of previous private estimates of $11,090,000$ bales. The shock of the crop estimate was so great that selling on a large scale poured in from all directions. Wall Street and Liverpool sold; also the South and local interests. Hedge selling was heavy. The decline was checked by covering and trade buying, whereupon a rally followed on the same day of 35 to 40 points, led by December. Texas crop was estimated at $4,100,000$ bales, against 4,050,000 on Oct. 18 and $4,951,000$ the final last year; Oklahoma $1,520,000$ bales, against $1,575,000$ on Oct. 18 and $1,511,000$ the final last year ; Arkansas 1,480,000, against 1,470,000 on Oct. 18 and $1,098,000$ last year ; North Carolina $1,080,000$, against $1,120,000$ on Oct. 18 and 825,000 last year. The crop of $15,386,000$ bales is called by many at least $16,250,000$ bales, counting linters; the largest, of course, in many years, comparing with $13,628,000$ last year, $10,139,000$ in 1923 and $9,761,000$ in 1922. Later in the week the weather improved at the South. It looked more favorable for saving, picking, ginning and marketing cotton. All were expected to increase. Liverpool, the South and local interests sold. The irregularity and weakness in stocks at that time was not without some temporary effect. But later a series of sharp rallies occurred which put the price back to where it was before the Bureau report and even some 15 to 25 points above it by the morning of the 11th inst. The crop is said to be a low grade one. This has aroused no small uneasiness. The supply of contract grade may, it is feared, turn out smaller than in the last crop. The weekly report was unfavorable, Liverpool strong and spot markets higher. The Bureau said that the reports continued to state that picking had found more cotton than was supposed to exist but added, what was considered the highly significant statement, that the recent widening of the price difference be tween cotton grades above middling and those below middling indicated that a large percentage of the crop will be of the lower grades. It said that although this year's total production is larger than that of last year it may develop that the quantity of the grades above middling this year will be less than last season. It further added that the result of the storms' lowering of the grade will be to make a good deal of cotton untenderable on future contracts, and that even though it may have good spinning value, unless present prices advance materially much cotton seriously reduced in grade by rains may not be gathered. Moreover the weekly report had bad features which arrested general attention. Aside from very good progress in northwestern and extreme western parts, Texas sent poor reports, with complaints of bolls rotting from excessive rains. In Oklahoma heavy and general rains were bad for picking and further serious damage occurred. Rotting in the fields was a feature. In Mississippi there was damage to staple in much of the State. In Alabama general rains damaged unpicked cotton. Arkansas had four or five days of rain which did much damage and halted picking. In the lowlands of east ern and southern Arka isas a good deal of cotton was de stroyed by floods.

On Thursday there was a reaction of some 32 to 56 points the latter on January. December stood up the best. It fell only about 32 points, and ended at a premium over January of 54 points, as against 30 the day before. A good many people are watching December here and in New Orleans, as a potential source of interesting developments later on Trading in it will end on Dec. 10. People are keeping that in mind. It is the new rule. The reaction was considered no more than due after the quick advance following the break on the Government report. On Thursday there was less covering. The technical position was weaker. Consid erable of the short interest had been eliminated. It was
said, too, that the Master Spinners' Federation of Great Brit-
ain would take up the question to-day of extending the short time, supposedly in the American department. This puzzled a good many who had supposed that British trade was im proving. Nevertheless, it had a certain effect. So did an estimate on the Egyptian crop of $8,500,000$ cantars in a Boston dispatch, adding that it was 750,000 cantars larger than the last crop. There was also a rumor that the Na tional Ginners' Association had estimated the American consumption in October at only 480,000 bales. This was considered disappointingly small and was not without a certain effect. In September the total was 483,266 bales, and it had been supposed that the October total would be considerably larger. A total of 480,000 bales for October would certainly contrast unfavorably with one of 532,629 bales in October last year, let alone 543,260 in October 1923. Wall Street was a rather free seller of March. Liverpool cables were disappointing. There was considerable local and Continental selling there. And the cloth trade reports from Manchester were not favorable. Some think that the estimate of the amount of undesirable cotton in this crop has been rather exaggerated. They have ranged from $2,000,000$ to $4,000,000$ bales, with the possibility that at least $1,000,000$ bales-though some say $2,000,000$-may be found to be of untenderable grade under the law, which makes low middling the lowest grade tenderable on contracts. But it is believed that a good deal of cotton of so-called undesirable quality may be found to be desirable for the mills if not for contract on the Exchanges. Also, it is suggested that the higher prices of late will stimulate picking. There is very little speculation outside of professionals and a few others accustomed to cotton trading in futures. Stocks and grain still throw cotton completely into the shade, although now and then of late there have been intimations that there was a little more buying for outside account. It is not a telling factor. Later on hedge selling must increase. It has lately been in abeyance. But there is a great deal of cotton yet to come forward, and the hedging must accompany it. It is pointed out that the commercial bales are lighter, however, this year. The latest statement makes them 516.94 lbs ., against 522.36 lbs . a year ago.
To-day prices were at one time 15 to 20 points higher and at another about that much lower. The upshot was that most months ended about 6 points net higher. It was said that the British Federation of Master Spinners had recommended a ballot on the question of curtailing working hours in the mills using American cotton $41 / 4$ hours a week, that is reducing it from $391 / 4$ to 35 hours. Whether the vote will be in the affirmative or the negative is believed to be somewhat uncertain, as not a few of the mills in Manchester using American cotton are doing a good business. Moreover, the exports of cloths and yarns from Great Britain are gaining. One estimate, too, of the American consumption in October was 517,000 bales. Spot markets were firm. The December premium is rising. Prominent interests are supposed to be friendly to that delivery. The other day it was 30 points over January. To-day it ended at 62 over. On the other hand, Fall River's sales for the week were only 50,000 pieces. The Lancashire matter was a cloud over the situation. There was some hedge selling. Bull speculation was less aggressive. Still there is a fear of a low grade crop and a big consumption among the shorts and not a few of them covered to-day. On Saturday will appear the usual statement by the Census Bureau of the domestic consumption for the previous month, namely October. It is awaited with a good deal of interest. Final prices show a net loss for the week of 14 to 35 points. Spot cotton ended at 20.90c. for middling, a rise for the day of 10 points, but a decline for the week of 20 points net.

The following averages of the differences between grades, as figured from the Nov. 12 quotations of the ten markets, designated by the Secretary of Agriculture, are the differences from middling established for deliveries in the New York market on Nov. 19


The official quota New York New York market each day for the past week has been: Midding upland.

|  | Spot Market Closed | Futures <br> Market <br> closed. | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr't. | Total. |
| Saturday.-- | Quiet, 20 pts. dec-- | Barely steady Steady |  |  |  |
| Tuesday ${ }^{\text {Wednesday }}$ | Steady 55 pts. adv- | Very steady-:- |  |  |  |
| Wednesday | Steady 60 pts. adv- Quiet, 30 pts. dec- | Steady |  |  |  |
| Friday... | Quiet, 10 pts. adv-- | Very steady |  |  |  |



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

|  | Saturday, Nov. 7. | Monday, Nov. 9. | Tuesday, <br> Nov. 10. | Wednesday, Not. 11. | Thursday, <br> Nov. 12. | Friday, Nov. 13. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nov.- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Dec.- ${ }^{\text {- }}$ - $19.20-19.75$ |  |  | 19.75 | 20 | 20.1 | 20.16 |
| Range | 20.30-20.55 | 19.02-20.52 | 19.40-20.00 | 19.99-20.74 | 20.28-20.68 | 20.15-20.48 |
| Closing - | 20.30-20.37 | 19.43-19.48 | 19.95-19.98 | 20.60-20.68 | 20.30-20.32 | 20.36-20.39 |
| an.-_ Range_- |  |  |  | 19.60-20.40 | 19.74-20.19 | 90 |
| Closing - | 19.85-19.88 | 19.00-19.02 | 19.52-19.60 | 20.30-20.35 | 19.76-19.81 | 19.74-19.77 |
| Feb.- ${ }^{\text {a }}$ - |  |  |  |  |  |  |
| Range. <br> Closing. | 19 |  | $19.43$ |  | $\begin{aligned} & 19.95-19.95 \\ & 19.80 \end{aligned}$ | 19.80 |
| March- |  |  |  |  |  |  |
| Range .- | 19.92-20.19 | 18.82-20.10 | 19.15-19.72 | 19.75-20.43 | 19.87-20.25 | 19.70-20.00 |
|  |  |  |  | 20.35-20.38 | 19.90-19.91 | 19.87-19.91 |
| Range |  |  |  |  | .89-19.88 |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Range Closing | 19.80-20.08 | 18.67-19.95 | 19.00-19.49 | 19.55-20.17 | 19.60-20.00 | 19.45-19.74 |
| June- |  |  |  | 20.08-20.12 | 19.60-19.64 | 19.65-19.67 |
| Range |  |  |  |  |  |  |
| Jly- $10.73-18.85-19.15-19.85-19.80{ }^{19}$ |  |  |  |  | 19.30 | 19.38 |
| Range. | 19.3 | 18.26-19.60 |  |  | 19.03-19.46 |  |
| Closing. | 19.32-19.36 | 18.60-18.67 | 18.85-18.88 | 19.50-19.60 | 19.04-19.08 | 19.10-19.16 |
| Aupust- 19.3-19.38 18.00-18.67 18.85-18.80 19.50-19.60 19.04-19.08 18.10 |  |  |  |  |  |  |
| Closing | 19.17 | , |  |  |  | 18.95 |
| pt. - |  |  |  |  |  |  |
| Closing |  | $\begin{aligned} & 18.50-18.50 \\ & 18.50- \end{aligned}$ |  |  |  | 18.90 |
| October- |  |  |  |  |  |  |
| Range . | 19.10-19.45 | 18.10-19.35 | 18.45-18.83 | 18.95-19.42 | 18.85-19.30 | 18.70-18.95 |
| Clo | 19.10-19.2 | 18.49 - | 18.75-18.77 | 19.30-19.40 |  |  |

Range of future prices at New York for week ending Nov 131925 and since trading began on each option.

|  | Range for Week. |  |  |  | Range Since Beginning of Option. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ov. |  |  |  |  |  | M |  |  |  |
| ec. 192 | 19.02 | Noy. | 20.74 | Nov 11 | 18. | Oct. 311925 | 25 | Mar. | 31925 |
| Jan. 1926 |  |  | 20.40 |  | 18.11 | Oct. 311925 |  |  | 31925 |
| Feb. 1926 | 19.68 | Nov. 11 | 19.95 | Nov. 12 |  | Nov. 111925 | $24.7$ | July | 30 1925 |
| Mar. 1926 | 18.82 | Nov. 9 | 20.43 | Nov. 12 | 18.34 |  |  |  | 271925 121925 |
| April 1926 | 19.89 18.78 | Nov. 12 | 19.89 20.17 | Nov. 12 Nov. 11 | 19.89 | Nov. 121925 | $\begin{aligned} & 19.89 \\ & 25.63 \end{aligned}$ | Nov. | 121925 271925 |
| June 1926 |  |  |  |  | 18.84 | 4 Oct. 311925 | 21.20 | Sept. | 121925 |
| July 1926 | 18.26 | Nov. | 19.65 | Nov. 11 | 18.13 | 3 Oct. 311925 | 24.72 | Aug. | 171925 |
| Aug. 1926 |  |  | 18.75 |  |  | Oct. 311925 | 22.00 |  | 81925 |
| Sept. 1926 | 18.50 | Nov. | 18.50 |  | 18.47 | Oct. 311925 | 20.98 |  | 141925 |
| t. 1926 | 18.10 | ov. | 19.45 |  | 8.10 | Nov. 9192 | 19.70 | Nov. | 6192 |

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

| November 13- <br> Stock at Liverpool $\qquad$ bales_ <br> Stock at London- Stock at Manchester $\qquad$ | 1925. <br> $\overline{40} 0.0000$ | $\begin{array}{r} 1924.00 \\ 371.000 \\ 22,000 \\ 22,000 \end{array}$ | $\begin{array}{r} 1923.00 \\ 359,000 \\ 22,000 \\ 32,000 \end{array}$ | $\begin{array}{r} 1922.00 \\ 617.000 \\ 36,000 \\ 56000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Gr | 598,000 | 395,000 | 393,000 | 676.000 |
| Stock at Hamb | 241.000 | 1,000 74.000 | 10.000 43.000 |  |
| Stock at Havre | 104,000 | 92.000 | 89,000 | 127,000 |
| Stock at Rotter |  |  |  |  |
| Stock at Barcel | 42.000 12.000 | 42,000 | 69,000 | 13,000 |
| Stock at Ghent |  | 1.000 |  |  |
| Stock at Antwer |  | 2.000 | 2,000 | 2,000 |
| Total Continent | 402,000 | 255,000 | 248,000 | 323,000 |
| Total European stocks | ,000,000 | 650.000 | ${ }^{641,000}$ | 999,000 |
| India cotton afloat for Euro |  | 350,000 | ${ }^{101,000}$ |  |
| American cotton afloat for Europe | 144,000 | 131,000 | 131,000 | ${ }^{5418.000}$ |
| Stock in Alexandria, Egypt....- | 233,000 | 215,000 | 261,000 | 351,000 |
| Stock in Bombay | 347.000 | 264.000 | 293,000 | 350,000 |
| Stock in U | 1,646,178 | 1,411:260 | 1,179,33 |  |
| U.S.exports to-day | 13,683 | 3,200 |  | 9,217 |


| Of the above, totals of |  |  |  | s: |
| :---: | :---: | :---: | :---: | :---: |
| Liverpoolstock | 267.0 | 236,000 | 175 | 0 |
| Manchest |  | 15,000 | 23,000 | 0 |
| Continental | 373.000 | 226.000 | 192,000 | 281.000 |
| Americanafl | 853.000 | ${ }^{752.000}$ |  | 541.000 |
| U. S. port st |  |  |  |  |
| U. S. exports | 13,683 | 3,200 |  | 9,217 |
| Total Amer | 882 | 3.982,793 | 2,913,50 | 3,852.162 |
| Liverpool | 291,000 | 135,000 | 184,000 | 286,000 |
| Londonstock |  |  | 2,000 |  |
| Manchester sto | 11.000 | 7,000 | 9.000 | 20,000 |
| tinental | 29 | ${ }^{29} 9000$ | 56, |  |
| afroat | 144. | 131,000 | $1{ }^{101000}$ | 11.000 |
| Egypt, Brazi, \&c, at |  | 215,000 | ${ }_{261}^{131.000}$ | ${ }^{118.000}$ |
| Stock in Bombay, India | 347,000 | 264,000 | 293,000 | 350,000 |
| Total East In Total Americ | $\begin{aligned} & 1,123,000 \\ & 4,582,158 \end{aligned}$ | $\begin{array}{r} 813,000 \\ 3: 982,793 \end{array}$ | $1,037.000$ | $\begin{aligned} & 1,261,0 \\ & 3,852,1 \end{aligned}$ |
|  |  |  | 950 |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Tinnevelly, good, Liverpool | 10.25 d . | 13.60 d . | 17.90d. | 4200 |

Continental imports for past week have been 136,000 bales. The above figures for 1925 show a increase from last week of 222,990 bales, a gain of 909,365 over 1924, an increase of $1,754,652$ bales over 1923, and an increase of 591,996 bales over 1922

AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Aug. 1, the shipments for the week and the stock to-night, and the same items for the corresponding
detail below:

| Towns. | Movement to Nov. 131925. |  |  |  | Movement to Nov. 141924. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | $\left\{\begin{array}{l} \text { Ship- } \\ \text { ments. } \\ \text { Week. } \end{array}\right.$ | $\begin{aligned} & \text { Stocks } \\ & \text { Noov. } \\ & 13 . \end{aligned}$ | Receipts. |  | $\left\|\begin{array}{l} \text { Ship- } \\ \text { ments. } \\ \text { Week. } \end{array}\right\|$ | Stocks Nov. 14. |
|  | Week. | Season. |  |  | Week. | Season. |  |  |
| Ala., Birming'm | 5,335 | 50,368 | 6,324 | 11,554 | $3,920$ | 29,701 | 3,603 | 9,491 |
| Eufaula | 2,000 | 34,791 | 2.000 | ${ }^{17.000}$ | $\begin{gathered} 956 \\ 3.032 \end{gathered}$ | 12,785 61,416 | 829 2,583 | -6,299 |
| Montgomery | 2,043 | 77,526 70,337 | 1,189 2,894 | 27,576 30,323 | 3,032 3,455 | 61,416 51,017 | $\stackrel{2,583}{2,049}$ | $\underset{25,764}{24}$ |
| Ark., Hele | 2,295 | 50,818 | 2,750 | 28,079 | 3,561 | 40,560 | 1,815 |  |
| Little Rock | 9,913 | 123,838 | 7,253 | 46,725 | 12,056 | 121,990 | 11,528 | 45,661 |
| Pine Blu | 8,548 | 92,047 | 5,263 | 56,205 | 11,128 | 84,997 | 6,264 | 46,846 |
| Ga., Alban | 50 | 7,568 | 41 | 2,466 |  | 3,529 | 74 | 2,529 |
| Athen | 84 | 18,001 | 650 | 12,214 | 4,000 | 16,285 | 2,000 | 11,285 |
| Atlanta | 8,403 | 102,500 | 6,161 | 51,517 | 14,814 | 96,653 | 6,393 | 47,205 |
| Augusta | 10,416 | 201,985 | ${ }_{3,837}^{6,81}$ | 108,234 | 9,259 | 122,605 | 4,598 | 51,525 |
| Colum | 2.821 | 41,129 | 3,658 | 15.190 | 2,805 | 22,049 | 2,811 | 4,352 |
| Mac | 1,458 | 48,019 | 1,023 1.850 | 27,364 12,241 | 1,425 | 24,571 | 895 | 8,045 |
| Rome | 2,069 | 26,097 | 1,850 5,749 | 12,241 | 3,011 | 28,948 | 2.190 | 13,124 |
| La., Shreveport | 5,574 | 122,673 | 5,749 | 37,727 | 6,000 | 72,000 | 3,000 | 33,000 |
| Miss.,Columbus | 1,559 | 28,729 | 1,282 | 10,189 | 1,918 | 27,114 | 1,348 | 11,241 |
| Clarksdale | 4,864 | 114,735 | 6.774 | 57,107 | 10,808 | 87,835 | 10,560 | 51,714 |
| Greenw | 6,084 | 124,199 | 9,355 | 53,907 | 8.801 | 95,749 | 7,195 | 56,943 |
| Meridia | 2,091 | 42.639 | 1.442 | 15,876 | 1,526 | 28,447 | 1,774 | 17,483 |
| Natche | 1,819 | 39,689 | 1.862 | 15,536 | 2,294 | 26,812 | 1,799 | 8,974 |
| Vicksbur | 1,710 | 35,902 | 2,040 | 15,520 | 1,676 | 24,246 | 1,158 | 14,362 |
| Yazoo City- | 1,247 | 36,043 | 1,566 | 19,762 | 2,870 | 27,317 | 1,433 | 17,431 |
| Mo., St. Louis- | 40,069 | 220,913 | 35,626 | 6,175 | 35,076 | 164,664 | 34,685 | 2,019 |
| N.C., Greensb'ro | 2,947 | 21.044 | 1,642 | 8,902 | 2,424 | 14.417 | 1,532 | 5,659 |
| Ralelgh. | 9,701 | 7,918 44,035 | 1800 8,440 | 12,755 | ${ }_{12,831}^{582}$ | 1,684 | 800 8.460 | 22 712 |
| Chickasha | 12,449 | 63,100 | 12,212 | 15,131 | 7,672 | 62,926 | 8.460 6.786 | 22,103 |
| Oklahoma | 12,775 | 55,681 | 7,443 | 18,273 | 10,099 | 58,629 | 6,829 | 18,245 |
| S. C., Greenville | 9,084 |  | 7,655 |  | 7,821 | 63,805 | 7,187 | 27,322 |
| Greenwood Tenn., Memphis | 847 86,965 | 4,498 591,666 | 68,3671 | 4,187 176,316 | 696 64,050 | 6.448 403.443 | 52 422 | 2,894 |
| Tenn. Memphis Nashville... | 86,965 | 591,666 <br> 1,952 | 68,3671 46 | 176,316 | 64,050 44 | 403,443 397 | 52,057 30 | 138,195 216 |
| Tex., Abilene.- | 8,164 | 46,996 | 7,401 | 2,519 | 5,065 | 29,996 |  |  |
| Brenh |  | 3,315 | 23 | 4,247 | 220 | 14,745 | 130 | $\stackrel{2,407}{5,191}$ |
| Austi | 127 | 6,875 |  | 1,603 | 1,403 | 21,971 | 1,300 |  |
| Dallas | 9,015 | 82,036 | $5,795$ | 23,448 | 8.143 | 90,649 | 7,867 | 19,385 |
| Hous | 199,221 ${ }_{6}$ | 2,558,5031 | $156,9826$ |  | $200,8592$ | $2,493,411$ | 156,502 | 581,630 |
| Paris. <br> San Antonio | 6,614 | 79,413 19,714 | $6,052$ | 7,318 2,540 | $3,182$ $3,000$ | $56,665$ | 1,817 | 581,630 |
| Fort Wo | 2,909 | 36,369 | 3,450 | 7,160 | 8,536 | 50,20 78,90 | 2,000 | 15,000 13,143 |
| Total, 40 towns 484.3905 .4184624000351246178 489,5304.784,918 376.4791411260 |  |  |  |  |  |  |  |  |

The above total shows that the interior stocks have increased during the week 78,175 bales and are to-night receipts at all the towns have been 5,140 bales less than the same week last year.
OVERLAND MOVEMENT FOR THE WEEK AND


| 1924 Since |  |
| :---: | :---: |
| ${ }_{34,685}$ | $\begin{aligned} & \text { Aug. } 1 . \\ & 160,402 \end{aligned}$ |
| 10,040 |  |
|  |  |
| 7.63 |  |
| 12 | 133.7 |
| 68,112 | 454,19 |
| 1,306 |  |
| 9,855 | $\begin{array}{r}7.698 \\ 150.570 \\ \hline\end{array}$ |
| 11,631 | 192,8 |
|  |  |

* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 54,986 bales, against 56,481 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 154,542 bales


| $\begin{gathered} \text { Week Ended } \\ \text { Nov. } 13 . \\ \hline \end{gathered}$ | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. | Ionday. | Tuesday. | Wed'day | Thurs | Friday. |
| Galveston | ${ }^{20.15}$ | 19.30 | 19.8 | Holiday | 20.15 |  |
| New M Orile | 19.75 | ${ }_{18}^{18.75}$ | 19.32 19.00 | Holiday | 19.73 19.35 | 19.85 |
| Savanna | 19.75 | 18.71 19.00 | 19.23 | 20.18 20.13 | 19.81 20.00 | 19.89 |
| Baltimore |  | 20.25 | 19.50 | 20.00 | 20.50 | 20.25 |
| Augusta- | 19.56 | 18.69 | 19.19 | 19.94 | 19.56 | 19.63 |
| Houston | 20.15 | 19.25 | 19.75 | Hoilday | 20.10 | 20.00 |
| Littie Ro | 20.25 | 19.38 | 19.88 | 20.62 | 20.25 | 20.25 |
|  |  |  | 19.70 | 20.45 | 20.1 | 20.1 |
| Fort Worth |  | 19.05 | 19.65 | Holiday | 20.00 | 20.10 |

NEW ORLEANS OPTION MARKET.

|  | Saturday, Nov. 7. | Monday, <br> Nov. 9. | Tuesday, <br> Nov. 10 . | Wednesday; | Thursday: Nov. 12. | Friday, Nov. 13. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| November |  | 18.66 | 19.20 |  | 19.60 |  |
| December- | 19.65-19.67 | 18.66-18.69 | 19.20-19.22 |  | \| $19.60-19.63$ | 19.73-19.78 $19.61-19.64$ |
| February - | $\overline{19} 5 \overline{51-19} 5$ | 18.56-18.60 | 19.01-19.06 |  |  |  |
| April | 19.51-19.54 | 18.50-18.60 |  |  | 19.35-19.37 | 19.36-19,37 |
| May | 19.43-19.45 | 18.54-18.58 | 19.03-19.05 | HAY ${ }_{\text {DOLT }}$ | 19.21-19.22 | 19.15-19.16 |
| July | 19.25-19.27 | 18.41 | 18.85 |  | 18.90-18.92 | 18.90 bl |
| ${ }_{\text {S }}$ August ${ }^{\text {September }}$ |  |  |  |  | 二 二 |  |
| Oetober | 18.73 | 18.05-18 | 18.35 |  | 18.45-18.50 | 18.40-18.45 |
| Spid | ${ }_{\text {Quiet }}$ | ret | Ste |  | $\begin{aligned} & \text { Stea } \\ & \text { Stes } \end{aligned}$ |  |


| AGRICULTURAL DEPARTMENT REPORT ON COTON PRODUCTION AND YIELD PER ACREAGE. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| The Agricultural Department at Washington on Monday of |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| and yield per acre as of Nov. 1, and the following is the complete official text of the report: |  |  |  |  |  |  |  |  |
| A probable United States cotton production of about 15,386,000 bales of |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| of the season, is indicated by reports as of Nov, 1 on condition, abandon-ment, probable yields, ginnings, \&c., received by the Crop Reporting |  |  |  |  |  |  |  |  |
| Board of the United States Department of Agriculture from crop corres- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| indications, as developments during the remainder of the season prove more |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| vorable to the crop than usual. The indicated production on |  |  |  |  |  |  |  |  |
| Last year the production was 13,627,936 bales. two years ago 10,139,671, |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { three years ago } 9 \\ & 13,439,603 \text { bales. } \end{aligned}$ |  |  |  |  |  |  |  |  |
| of lint cotton per harvested acre, compared with a final yield per acre last year of 157.4 pounds, two years ago 130.6 , three years ago 141.3 , four years |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| ago 124.5 and five years ago 178.4 pounds.Details by States follow: |  |  |  |  |  |  |  |  |
| State. | Area Left Harrest. 1925. | $\begin{gathered} \text { Area } \\ \text { Harested. } \\ 1924 . \end{gathered}$ | Yield per Acre on HarvestedAcreage. |  |  | Production <br> (500 Pounds Gross Weight Bales). |  |  |
|  |  |  | Indicated.a |  |  | Indicated.a |  |  |
|  |  |  |  |  | $\begin{aligned} & \text { Final } \\ & \text { Esti- } \end{aligned}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | cres. |  |  |  |  | Bal | Bal |  |
|  |  |  | 42 | 24 |  |  |  |  |
|  |  |  | 242 |  |  | 1,080,000 | 1,120,000 |  |
|  | 2,072,000 | 2,0t,0 | 154 |  | 15 |  |  |  |
|  | 3,493,000 | 3,046,000 | ${ }^{58}$ | 153 | 157 | 1,150,000 | 1,120,000 | 1,004,000 |
| Fla | 114,000 | 80.000 | 176 | ${ }_{228}^{168}$ | ${ }_{1}^{130}$ |  |  | 19,000 |
|  | 483,000 | 493,000 | ${ }^{243}$ | 22 | ${ }_{170}^{185}$ |  |  | 189,000 |
|  | 2010 |  |  |  |  |  |  |  |
|  | 374, | 3,053,000 |  |  |  |  |  |  |
|  | 3,390,000 |  |  |  |  | 1,885,000 |  |  |
|  | 1,883,000 |  |  |  |  |  |  |  |
|  | 16,596,000 |  |  |  |  | 4, 15000 |  |  |
|  | 4,770,000 | 3,09,00 |  |  | 169 | 1,480,0 | $1.470,000$ | 11,000 |
|  | - | 3,109,000 | 89 |  |  | 61.0 |  |  |
|  | 157.000 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 41,000 | 272 |  |  | 21,000 | 18,000 | 12,000 |
| S | b44,231,000 | 1,360 | 4 | 16 |  | 386.000 | 15,226,000 | 13,628,000 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | not |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Chairm |  |
|  | ting |  |  |  | B |  |  |  |

COTTON GINNING REPORT.-The Bureau of the Census on Nov. 9 issued the following report showing the number of bales of cotton ginned in each of the cottongrowing States the present season up to Nov. 1 in comparison with corresponding figures for the preceding seasons:
Number of pales of cotton ginned from the growth of 1925 prior to Nov. 1 .
1925, and comparative statistics to the corresponding date in 1924 and 1923. RUNNING BALES (COUNTING ROUND AS HALF BALES AND


CONSOLIDATED COTTON REPORT.-The Bureau of the Census and the Agricultural Department made public is as follows:
Ginnings to Nov. 1, $11,198,660$ running bales. Indicated total producOENSUS BUREAU.-Census report shows $11,198,660$ running bales Counsus BUREAU.-Census report shows 11,198,660 running bales
compared with as halt bales) ginned from the crop of 1955 prior to Nov. 1 , AGRICULTURE DEPARTMENT, A United States production of $15,386,000$ bales
is shown by the
of Agriculture.

COMMENTS CONCERNING COTTON REPORT. The United States Department of Agriculture in giving out its cotton report on Nov. 9, also added the following comments:
A slight increase in the indicated cotton crop is shown by the cotton
report for Nov. 1, when $15,386,000$ bales were indicated by a preliminary report for Nov. 1, when 15,386,000 bales were indicated by a preliminary estimate. Rains and low temperatures have done much damage to the
crop west of the Atlantic states since that date, with the effect mostly of
lowering the grades but with tome field lowering the grades, but with some field loss of cotton. In the central and
western part of the belt much open cotton is still in the field, subject to Reports continue to state that picking has found more cotton than was Reports continue the state that picking has found more cotton than was
supposed to exist. Augut and September made the plants
look so weak and sichly drout the reporters add not believe that they could look so weak and sickiy that thio reporters did not bee vitality of the cotton plant enabled it to withstand the drought and heat and to respond to the rains that followed, to a degree that had been believed to be impossible. The drought and heat held weevils and other insects in check and damage expecterecent widening of the price difference between cotton grades above middling and below middling indicates that a large percentage of the late crop will be of the lower grades. Although this year's total production is larger than that othis year will be less than last season. The result of the lowering of the grade will be to make a good deal of
cotton untenderable on future contracts, even though it may have good spinning value. Unless present prices advance materially, much cotton
FOREIGN COTTON CROP PROSPECTS.-A report of the latest available information since Oct. 26 as to cotton production in foreig countries has been compiled by the Foreign Service of the Bureau of Agricultural Economics at Washington and was made public on Nov. 9 as follows: F Reports from Egypt and India are generally favorable. In the latter country ran was nearly general the last of October. Pnck theng in in prypt the weather had been favorable through the first week in Octoober for the ripening of the
bolls forming for the second picking. Crop news from Brazil and China bolls forming for the second picking. Crop news from Brave caused some damage in China. In Brazil uring the elast ten days of September abnormally high temperatures prevailed throughout the cotton-growing areas and there was an almost
total lack of rain in the North. Rainfall was more abundant in the central total lack of rain in the North. Rainfall was more abundant in the centran
and southern areas but was deficient. Picking was in progress between
Maranhao and Bahia, with the quantity and quality below normal. PrepMaranhao and Bahia, with the quantity and qualty below normal. irep
aration of the soil is in progress nroughout cutral and southern Brazi and
is beginning in the North. Picking in Irac in the north of the country has is beginning in the North. Picking in Iraq in
advanced and the top crop is developing.
INTERNATIONAL COTTON COMMITTEE PROTESTS AGAINST FORTNIGHTLY COTTON REPORTS. -Under date of Manchester, Oct. 29, the following telegram was received from Arno S. Pearse, the General Secretary of the International Federation of Master Cotton Spinners' and Manufacturers' Associations Mon the 28th anu 9 th Oct. the Internationa, Cotton Committee met at present: Count Jan de Hemptine. Vice-rresident (Belgium). Thore Wer Syz,
Hon. President (Switzerland); Dr. Arnost Zucker (CZechoslovalia); Wm, Howarth (England); Paul Schlumberger (France); Roger Seyrig (France); R. A. de la Beaumelle (France): Johannes Elster (Germany); Geeh. Komm.
Otto Lindenmeyer (Germany); Dr. Walter Bomm (Germany) Joan Gelder-
man (Holland); Robert von Szurday (Hungary): Dr. G. Mylius (Italy);

Secretary. decided to protest against the publication of fortnightly Cotton
ISIt Was
Condition Reports issued by the Dept. of Agriculture, Washington, D. D .. Condinion extrem detrimental to trade and unreliable.
nInvitations from the Colombian and Peruvian Governments to send a were accepted.
were accepted. Mr . Arno S. Searse on his recent journey through the
T. S. Report of elton was discussed in detail. Steps are to be taken to convince .S. Cotton Belt was discussed in detail. Steps are to be taken to convince U. S. A. Mr. F. Holroyd was appointed delegate to attend the Washington Conference on the Standardization of Cotton Bales.
A sub-committee is being appointed to investigate the various long draft
Steps are being taken to induce the cotton ginners in India to pay more
 opinion was expressed th
business in all coutries
The Italian Prime Minister, Sig Mussolini, received the Internationa Cotton Committee in special audience on the 29th Oct. Mr. Holroyd addressed him on behalf of the Committee and Sig. Mussolini, who created Italian nation has resorted to of its own free will. Sig. Mussolini described
Ine International Cotton Federation as one which appealed especially to him, as ne recognized the value of interchange of opinions and experience
Yours faithfully
INTERNATIONAL FEDERATION OF MASTER COTTON
SPINNERS' AND MANUFACTURERS ASSOOIATIONS.
GEORGIA COTTON REPORT.-An indicated cotton production for Georgia of $1,150,000$ bales of 500 pounds prods, is the estimate contained in the cotton report, as of November 1, released today through the Georgia Co-operative Crop Reporting Service at Atlanta, Ga. Yield per acre is placed at 158 pounds. The forecast is based on probable yield per acre, per cent of the crop picked and ginned, condition of crop at time of harvest, abandoment, \&c., reported by about 1,200 correspondents well distributed over the state. The statement goes on to say:
Reports from growers in practically all parts of the state emphasize the season, although it is true that very low yields were realized in many northcentrai and northeastern counties, where drought damage was worst.
Less than $1 \%$ of the total crop was reported by correspondents as remainLess than 1\% of the total crop was reported by correspondents as remain-
 the unusually early season and favorable harvesting weather, the Georgla crop was nearer all ginned on November 1 than in any previous year at that
date on record. Census Report ginnings for the state on Novemberal
amounted to $1,113,000$ rumning bales, which will give a slightly smaller
figure when converted into equivalent bales of 500 pounds gross weight. Lare when converted into equivalent bales of 500 pounds grass weight.
 54,000 bales, was ginned, as the remaindor of the crop Ginnings arter
these dates in 1923 follow: November $1,20 \%$, or 123,893 bales: November 14, 11\%, or 69,875 bales: and after December $1,5 \%$. or 30.850 bales. stricken areas are almost completely offset by the better than average yields in the southern districts; and this situation, coupled with the substantial increase in acreage ove
over the crop of 1924.

NORTH CAROLINA COTTON REPORT.-The Department of Agriculture of North Carolina issued on Nov. 10 its cotton report as of Nov. 1. The report in part follows: Farmers' reports on Nov. 1 indicated a cotton crop of $1,080,000$ five hung
dred-pounds gross weight bales for North Carolina. This is 40 .000 bales dred-pounds gross weight bales for North Carolina. This is 40,000 bales
less than the reports indicated Oct. 18 and 70,000 iess than was expected
856.000 bales, or $79.2 \%$ of the crop, had been ginned to Nov. 1 , leaving
224 , ooo bales to be ginned from this year's crop. Last year only $45.3 \%$ of the crop had been ginned to Nov. 1. The ginnings to date this year are 31.000 bales more than the total crop produced last year.
Conditions responsible for the reduction in the pas principally weather influences consisting of early fosect for the crop were rains. Heayy frosts occurring during the latter half of October killed a malls. ton still umpay rains have done some damage to the quality of the open coton the plant. The rains have hindered the picking to a great extent also and a large quantity of open cotton is observed in the fields at this time. and from 2 to $4 \%$ of this may show was been exposed to damaging weather bas been both plants and bolis have averaged smaller bas been unusually well fruited this season. The yield than usual, cotton producers estimates is about 242 pounds of lint, compared with 196 pounds about $2 \%$ for possible abandonment, is $2,139,000$ acres.
OKLAHOMA COTTON CROP NOV. 1.-Heavy freezes and unfavorable rains have cut the Oklahoma cotton crop 55,000 bales during the past two weeks, leaving the estimated total crop at 1,520,000 bales on Nov. 1, according to a report issued on Nov. 9 by Carl H. Robinson, Statistician, U. S. Department of Agriculture, at Oklahoma City.
yield will be about 152 pounds per acre, as compared with the season, the acre last year. The indicated production on Nov. 1 last year was $13 \%$ and the final outturn $1,511,000$ bales. Ginnings to Nov, 1.300 .000 bales
828 this 828.000 bales, as compared with 908.000 bales to the same date last year picking for about three days. At the present time unopened is difficis and stopped the damage done. It will take about 20 days to know the act to estimate With clear, warm weather the larger bolls will probably dry out and
but if the weather is cloudy and damp it is thought that butil sour and rot. The fall rains have damaged both the thy of the bolls staple over practically the entire State. The low prices for this low-grade cotton may cause considerable to be left in the fílds. The final outturn
of the crop will depend upon weather conditions during the remainder of
the season.
WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening denote that there have been many rains during the week in parts of the cotton belt where cotton remains to be picked, but they have been lighter and more scattered than in previous weeks. They delayed picking, however, and lowered grades somewhat in the sections affected. In the West and northwestern pqrts of Texas cotton picking made very good progress, while elsewhere the work has been delayed by the wet weather.

|  | Rain. | ainf |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| est |  | ${ }^{1.52} \mathrm{in}$. | high 74 |  | mea |
| Browns |  | 0.04 | high 84 |  | mean |
| Corpus |  |  | high 76 | low 34 | mean 66 |
|  |  |  |  | low 40 |  |
| lest |  | 6 in . | high 72 | low 36 | an 54 |
| San Antonio |  | 0.14 in . |  | low 38 | mean 62 |
| Naylor |  | ${ }_{4}^{0.64} \mathbf{i n}$ in. |  |  |  |
|  | day | 1.97 in . | high 73 | low 37 |  |
| Mobile |  | 3.06 in . | high 78 | low 39 | an 63 |
| Sa | da | ${ }_{1.62} \mathrm{in}$. | high 79 | low 43 | me |
| lest | days | 1.67 in . | high 76 | low |  |
| lotte, |  | 1.22 in . | high 72 | low 33 | me |

RECEIPTS FROM THE PLANTATIONS. - The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports

| WeekEnded | Recetpls at Ports |  |  | Stocks at Interior Towns. |  |  | Recetpts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1925. |  | 1923. |  |  |  |
|  | ${ }_{93}^{43.254}$ | 49,702 | $\begin{aligned} & 46,080 \\ & 62,758 \end{aligned}$ | 184.545191.601 | 1588.959164,199 |  | 57.252 | 3 | 51.252 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 1 | 171.762 |
|  |  |  |  | 357 | 224.720 | 377 |  |  |  |
|  | ${ }^{22}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{544}^{41}$ |  |  |  |  |
|  | 325.890 |  | . 5 |  |  |  |  |  |  |
| ${ }_{2}$ | 494.293 366.406 |  | 329.949 | ${ }^{957} 762$ | $\begin{aligned} & 63.535 \\ & 7996 \text { O20 } \\ & \hline 7 \end{aligned}$ |  |  |  |  |
|  |  |  | 273.05 <br> 87.21 <br> 77 | 1,267, 365 |  |  | 547.516 | 543,8061 |  |
|  |  |  |  |  | 799.030 89831 | ${ }_{1}^{946} .192$ |  |  |  |
|  | $\begin{aligned} & 483.010 \\ & 38,06 \\ & 376,061 \end{aligned}$ |  | 379.036 ${ }^{\text {a }}$ | +385045 | 1057.200$1.196,181$ |  |  | 4 | $\begin{array}{r} 290.987 \\ 375.529 \end{array}$ |
|  |  |  |  |  |  | 1.06 | 07,.115 |  |  |
|  | 437549 383.258 $335.6361,568003 \quad 1.307 .376[1,165.368489 .453494 .459$ 343371373,602 307.4671 1.646 . 178 1 1,411.2601,179,333 421,546477,486 |  |  |  |  |  |  |  |  |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11925 are 5,740,232 bales; in 1924 were $5,009,737$ bales, and in 1923 were $4,120,050$ bales. (2) That although the receipts at the outports the past week were 343371 bales, the actual movement from plantations was 421,546 bales, stocks at interior towns having increased 78.175 bales during the week. Last year receipts from the plantations for the week were 103,884 bales and for 1923 they were 321,432 bales.

WORLD 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 Aug. 1 for the last two seasons, from all sources from which statistics are obtainable, also the takings, or amounts gone out of sight, for the like period

| Cotton Takings. Week and Season. | 1925. |  | 1924. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Seaso |
| $\overline{\text { Visible supply }}$ | 5,482,168 |  | 4,551,562 |  |
| Visible supply Aug. ${ }^{\text {a merican in sight to }}$ | 566.532 | ${ }_{7,699,882}^{2,34287}$ | 618,967 | 6,269,649 |
| Bombay receipts to Nov. $12 \ldots$ | 44,000 | 231.000 | 11.000 | 102.00 |
| Alexandria receipts to Nov.11.- | 70. | $\begin{array}{r}\text { 1371,200 } \\ \hline\end{array}$ | 78.000 | 601.800 |
| Other supply to Nov. 11 - $b_{\text {_--- }}$ | 30,000 | 299,000 | 7,000 | 94,000 |
| otal | 6.196,700 | 11,277,169 | 5.269,529 | 9,297,942 |
| Visible supply Nov. 13. | 5,705,158 | 5,705,158 | 4,795,793 | 4,795,793 |
| Total takings to Nov. 1 | 491.542 361.542 | 5,572 4.229 | 473,736 343,736 | 4.5 |
| Of which | 361.542 130.000 | 4,299,200 | 343,736 | 3,220, 1.281. | * Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c.

$a$ This total embraces the estimated consumption by Southern mills, $a$ This total embraces the estimated consumption by Southern mills,
$1,360,000$ bales in 1925 and $1,112,000$ bales in 1924 -takings not being ava0,000 bales in 1925 and $1,12,000$ and the agreate amounts taken by Northern and foreign
apinners, $4,212,011$ bales in 1925 and $3,390,149$ bales in 1924 , of which spinners, $4,212,011$ bales in 1925 and $3,390,149$ bales in $1924, ~$
$2,869,811$
bales and $2,108,349$ bales American. $b$ Estimated.
INDIA COTTON MOVEMENT FROM ALL PORTS.The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1, as cabled, for three years, have been as follows:

| Recetpts atNov. 12. |  |  | 1925. |  | 1924. |  | 1923. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Week. | $\begin{gathered} \text { Since } \\ \text { Aup. } \end{gathered}$ | Wee | Since | Week. |  |
| Bombay - |  |  | 44,000 | 231.000 | 11,000 | 102.000 | 28,000 | 168,0 |
| $\begin{aligned} & \text { Exports } \\ & \text { from- } \end{aligned}$ | For the Week. |  |  |  | Since Aupust 1. |  |  |  |
|  | Great Brtain. | Conti- | Japand China. | Total. | Great Brtain. | Conti- nent. | Japan \& | Tota |
| Bombay | $\begin{aligned} & 1,000 \\ & 1,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 4,000 \end{aligned}$ | 13,00012,000 12,000 | $\begin{aligned} & 20,000 \\ & 17,000 \end{aligned}$ | 10,00015,000 | 106,00045,000 |  |  |
| 1924 |  |  |  |  |  |  |  |  |
| 1923. |  |  |  |  | 42.000 | 164,000 |  |  |
| 1925 | -7.000 | $\begin{aligned} & 4,000 \\ & 3,000 \\ & 8,000 \end{aligned}$ | .-... | $\left.\begin{array}{r} 4,000 \\ 3,000 \\ 14,000 \end{array} \right\rvert\,$ | $\begin{gathered} 28,000 \\ 5,00 \\ 14,700 \end{gathered}$ | $\begin{array}{r} 106,000 \\ 35,00 \\ 53,000 \\ 5, \end{array}$ |  | $\begin{array}{r} 134,000 \\ 40,000 \\ 67,000 \end{array}$ |
| 2 |  |  |  |  |  |  |  |  |
| 1923. |  |  |  |  |  |  |  |  |
| To | $\begin{array}{r} 1,000 \\ 1,000 \\ 12,000 \\ \hline \end{array}$ | $\begin{aligned} & 10,000 \\ & 7,000 \\ & 17,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 13,000 \\ & 12,000 \\ & 11,000 \end{aligned}$ | $\begin{aligned} & 24,000 \\ & 20,000 \\ & 40,000 \end{aligned}$ | $\begin{aligned} & 38,000 \\ & \text { and.000 } \\ & 56,000 \end{aligned}$ | $\begin{array}{r} 212,000 \\ 80,000 \\ 217,000 \end{array}$ | $\begin{aligned} & 116,000 \\ & 183,000 \\ & 133,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 366,000 \\ & 283,000 \\ & 406,000 \\ & \hline \end{aligned}$ |
| 1924 |  |  |  |  |  |  |  |  |
| 1923 |  |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 33,000 bales. Exports from all India ports record anincrease of 4,000 bales during the week, and since Aug. 1, show an increase of 83,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.-We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt,November 11. |  |  | 1925. |  | 1924. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Receipta (cantars) } \\ & \text { This week. } \\ & \text { Since Aug. } 1 . \\ & \hline \end{aligned}$ |  |  | $\begin{array}{r} 350,000 \\ 2,857.505 \\ \hline \end{array}$ |  | $\begin{array}{r} 390,000 \\ 3,077,363 \\ \hline \end{array}$ |  | $\begin{array}{r} 430,000 \\ 2,624,321 \\ \hline \end{array}$ |  |
| Exports (bales)- |  |  | Week. $\left\|\begin{array}{c}\text { Since } \\ \text { Aug. } 1 .\end{array}\right\|$ |  | Week. | Since Aug. 1. | Week. | 1. |
| To Liverpool-...........To Manchester, \&c -To Oontinent and India-To America_-.......... |  |  | $\begin{array}{r} 7,000 \\ 21,0 \overline{0} 0 \\ \hline, \end{array}$ | 52.783 <br> 42.323 <br> 92.260 <br> 21.074 | 8,250 60.639 <br> 9.000 66.164 <br> 18.250  <br> 13.250 103,072 <br> 23,651  |  | $\left.\begin{gathered} 9,750 \\ 12,750 \\ 20.550 \\ 1,000 \end{gathered} \right\rvert\,$ | $\begin{array}{r} 55.580 \\ 54.044 \\ 108.859 \\ 15.881 \\ \hline \end{array}$ |
|  |  |  |  |  |  |  |  |  |
| Note.-A cantar is 99 lbs . Eyptian bales weigh about 750 libs. This statement shows that the receipts for the week ending Nov. 11 were 350,000 cantars and the foreign shipments 28,000 bales. <br> MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in both cloths and yarns is steady. Demand for both India and China is poor. We give prices to-day below and leave those for previous weeks of this and last year for comparison. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 1925. |  |  |  | 1924. |  |  |  |
|  | 32s Cop Twist. | $\begin{aligned} & 81 / \text { Lbs. Shitt- } \\ & \text { inos, Common } \\ & \text { to Finest. } \end{aligned}$ |  | $\left\|\begin{array}{c} \text { Corron } \\ \text { Middr } \\ \text { Upl'ds } \end{array}\right\|$ | $32 s$ Cop Twotst. | $\begin{gathered} 81 / \text { Lbs. Shirt } \\ \text { ings, Common } \\ \text { to Finest. } \end{gathered}$ |  |  |
| ugu 14 21 2 | $\left\lvert\, \begin{array}{cc} \hline \mathrm{d} & \mathrm{a} \\ 20 & a 21 \\ 20 & a 21 \\ 20 & a 21 \\ -20 \end{array}\right.$ |  |  | $\begin{gathered} \mathrm{d} \\ 12.93 \\ 13.07 \\ 12.60 \end{gathered}$ |  | $\begin{array}{lll} \hline \text { s. } & \text { d } \\ \hline 19 & 6 \\ 19 & 6 \\ 18 & 6 \end{array}$ |  | $\begin{gathered} \hline \mathrm{d} .9 \\ 16.94 \\ 16.08 \\ 15.76 \end{gathered}$ |
| 28te |  |  |  |  |  |  |  |  |
|  |  | (15 ${ }_{15}^{15} 5$ |  | ( $\begin{aligned} & 12.51 \\ & 13.01 \\ & 13.51 \\ & 12.97 \\ & 12.91\end{aligned}$ |  | $5{ }_{5}^{18} 8$ | $a 18$ <br> $a 18$ <br> $a 18$ <br> $a 17$ <br> $a 17$ <br> $a 18$ <br> 18 | 16.1614.2113.5414.09 |
|  |  |  |  |  |  |  |  |  |
| 25. |  |  |  |  |  |  |  |  |
|  |  |  |  | 12.72 <br> 11.53 <br> 11.54 <br> 11.54 <br> 10.35 <br> 10. |  |  | ${ }_{\text {a }}^{\text {a }} 18$ |  |
|  |  |  |  | ${ }^{a 18}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 17\%a19 17 |  |  |  |  |  | 17 4 $a 18$ <br> 17 3 $a 17$ |  |  |
| SHIPPING NEWS - A |  |  |  |  |  |  |  |  |
| exports of cotton from the United States the past week have reached 205,104 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows: |  |  |  |  |  |  |  |  |



 | To Bremen-Nov. $9-$ Stuttgart, $47 .$. |
| :---: |
| To Havre-Nov. |




 To Oporto200
850
8 To Liverpool-Nov. 6-Patrician, 4, 795 -.-Nov. 7-Aranian, $\mathrm{T}_{0}^{763}$ Manchester-Nov. 6 -Patrician, 865 -.Nov. 7 -Oranian,
 To Vera Cruz Nov. Baja California, 750 No

 To Speaker, 824 Nov. 7 - Infanta Isabel, 3,458 ........................ To Hamburg-Nov 11-Rio Bravo, 50-1. To Bremen Nov Nov- Bockenheim, 8, 1207 -
 To Manchester-
To Manchester-Nov,
 1.091 9.545

 PENSAOOLA-To Liverpool-Nov. 12 Coahoma County, 1,709-BALTIMORE- To Havre Nov 4-Waukegan, 1000
WILMINGTON BRUNSWIOK-To Bremen-Nolo

## Total-

205.104

COTTON FREIGHTS.- Current rates for cotton from New York, as furnished by Lambert \& Burrows, Inc., are
as follows, quotations being in cents per pound:


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

american Liverpol man ach day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Saturday. | Monday. | Tuesday. | Wednesday. | Thursday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ \text { 12:15 } \\ \text { P. M. } \end{gathered}$ | Quiet. | $\begin{aligned} & \text { Good. } \\ & \text { demand. } \end{aligned}$ | Good demand. | Good demand. | Good demand. | A fair business doing. |
| Mid.Upl' | 10.58 | 10.63 | 10.2 | 10.43 | 10.70 | 10.5 |
| Sales | 5.000 | 6,000 | 6,000 | 7,000 | 7,000 | 5,000 |
| Futures. <br> Market opened | Quiet but steady. 11 to 17 pts decline. | Quiet but steady, unchanged to 6 pts. adv. | Steady, 3 to 7 pts. advance. | Quiet but steady, 10 to 20pts advance. | Qulet, 9 to 12 pts. advance. | Qulet but steady, 2 to 4 pts . decline. |
| $\begin{gathered} \text { Market, } \\ \quad 4 . \\ \text { P. M. } \end{gathered}$ | Steady, <br> 6 to 12 pts decline. | Barely st'y. 42 to 46 pts . decline. | Qulet, 2 to 5 pts. advance. | $\begin{aligned} & \text { Very st'dy, } \\ & \text { 18 to 32pts. } \\ & \text { advance. } \end{aligned}$ | Quiet, 2 to 4 pts. advance. | $\left\lvert\, \begin{aligned} & \text { Quiet, } \\ & 9 \text { to } 12 \text { pts, } \\ & \text { decllne. } \end{aligned}\right.$ |

Prices of futures at Liverpool for each day are given below:


The tone of the Liverpool market for spots and futures

## BREADSTUFFS

Friday Night, Nov. 131925.
Flour was in only moderate demand at best; quiet would more correctly describe the state of trade. Buyers were not at all anxious. They were plainly disinclined to buy for future needs. They buy just enough for present requirements and no more. No fluctuations in wheat, whether upward or downward, avails to change this policy. Trade at Northwestern points also seemed to lack some of the snap of a few weeks ago. Export trade was slow. Clearances from the port of New York on Nov. 7 were 7,252 sacks, mostly to London, or equal to 5,000 bbls. Baltimore cleared 6,000 bbls. Clearances for all last week from New York were 105,766 sacks. No improvement in trade occurred later in the week. Clearances from New York on the 10th inst. were 67,533 sacks, of which 54,432 went to Germany. A few inquiries have latterly come from Germany and southern Europe. Clearances from New York on the 11th inst. were 30,358 sacks, of which 25,638 sacks were for Greek ports.

Wheat has moved higher. The American visible supply decreased last week 722,000 bushels, against an increase in the same week last year of no less than $4,806,000$ bushels. It is now $43,198,000$ bushels, against $94,707,000$ a year ago; that is less than half what it was at this time last year. And the quantity on passage this week decreased 832,000 bushels, to $35,464,000$ bushels, against no less than $66,464,-$ 000 a year ago. World's shipments were $11,301,000$ bushels. The weather, however, in Canada as well as in our Northwest, has been much better. Canadian threshing increased noticeably. Winnipeg was lower on the 10th inst., especially on the distant deliveries. Liverpool at one time was steady, owing partly to the decrease on ocean passage of 832,000 bushels. Argentine prices were later said to be higher, owing to bad weather. December in Chicago was 2c. higher on the 10th inst., when other months were up only $3 / 4$ c. to 1 c . In other words, December was a rather conspicuous feature, with Chicago's stock down to less than $2,000,000$ bushels. The short interest in May is also said to be large. Shorts expect much larger Canadian stocks, which it is believed will have their repercussion on American markets like Chicago, Minneapolis and Duluth. They are looking for increased farmers' deliveries at Kansas City and lower prices there. On the 10th inst. prices advanced $11 / 2$ to $2 c$. net, including nearly 3c. on December from the early low. Unsettled weather was predicted in Argentina. Some damage was reported there by hail. Buenos Aires advanced 2c. Better weather in Canada, however, was reflected in deliveries at country points of over $3,000,000$ bushels. Only 300,000 to 400,000 bushels were sold for export. Chicago was closed on Nov. 11. The Canadian report suggested an exportable surplus of around $325,000,000$ bushels, or about double that of last year. The decrease in the United States is supposed to be $100,000,000$ bushels. The Canadian crop is estimated at $422,327,000$ bushels. Sir James Wilson of London predicts a further decline in the world's price of wheat. A rise of $11 / 2$ to 3c., the latter on December, took place on the 12th inst. For Chicago has less than 200,000 bushels of regular grade. December shorts were anxious; 90,000 bushels of No. 2 dark Northern spring will be shipped East from to-day. Receipts, too, were small Northwest and Southwest. The latest statement showed only a small increase in the world's available supply. December went to a premium of more than 7c. over May, which is remarkable and has rarely been equaled. Export sales were somewhat larger of Canadian and durum. And, besides, unfavorable crop reports were received from Argentina, with some damage by rain in the harvesting district, as well as advices that crop failure was feared in parts of the provinces of Santa Fe and Coroba, though some experts estimated the probable Argentine crop at $270,000,000$ bushels. To-day prices ended $1 / 2$ to $11 / 2$ c. higher at Chicago and Winnipeg and $3 / 4$ to 1c. higher at Minneapolis, with big trading. Prices reached a new high on this movement. Liverpool was distinctly strong. Argentine markets were also extremely firm. Bad crop advices came from Northern Argentina. To cap the climax, there was a big export business in this country in Manitoba wheat for export. It was estimated at anywhere from $3,000,000$ to $3,500,000$ bushels. mostly Canadian wheat. England and the Continent were the chief buyers. Germany re-entered the market after being absent for some little time past. It also took 400,000 bushels of barley. Cash handlers sold Chicago December on the bulge. They took Minneapolis December at about 8c. difference. Receipts were fair, but very little if any spring wheat was offered to Chicago. Southern Argentina was still dry and it needs rain. Country marketings in Canada on Thursday reached the very large total of 5,139 ,000 bushels, which was treble the total on the same day last year. But the market advanced in spite of it. An unknown
insect was said to be doing serious damage to the crop in

Argentina. Last prices showed a rise for the week of $81 / 2 \mathrm{c}$. on December and $3 / 8 \mathrm{c}$. on May, with new July up $11 / 4 \mathrm{c}$. daily closing prices of wheat in new york. No. 2 red. $\qquad$ Sat. Mon. Tues. Wed. Thurs. Fri. DAILY CLOSING PRICES O

## December delivery May delivery

## July delivery (new)

DAILY CLOSING PRICES OF

## November delivery

May delivery-
Indian corn early in the week declined, but later advanced. The American visible supply increased last week 287,000 bushels, against a decrease in the same week last year of 620,000 bushels. It is now $2,077,000$ bushels, against 7,477,000 a year ago. Trade was languid awaiting the Government report of Nov. 10. Better weather at one time was attended by large receipts of new corn. Shorts covered on the 10th inst. owing to reports of bad weather in Iowa, where husking had already been delayed. The quantity on passage to Europe was $25,942,000$ bushels, an increase of 671,000 ; last year $24,242,000$. Chicago wired: "There is said to be too much rain in the corn belt sections to permit a free movement of new grain to market. There were practically three weeks of rain in October and St. Louis reports that it has rained for six weeks with over two inches in the country Friday night. This makes the fields too wet for farmers to husk or haul corn. Bulls predict that values will work higher, claiming that the market has been oversold." In dianapolis wired: "Numerous small rivers in central and southern Indiana are in flood, with consequent damage to bottom land corn." The Government estimated the crop at $3,013,000,000$ bu., against $2,918,000,000$ in October and 2,437,000,000 last year. It was higher than the average of the private estimates, which was $2,961,000,000$ bushels. Including the crop carryover and visible supply, there is a total stock available for this season of $3,076,000,000$ bushels, compared with $2,546,000,000$ last year. Country offerings continued small and in Iowa industries were buyers of new corn. The weather conditions were favorable for field work. Following protracted rain samples of corn from 170 different sources showed a moisture content $8 \%$ above normal for this time of the year, according to an Iowa college corn specialist. Prices advanced $3 / 4 \mathrm{c}$. on the 12 th inst., owing to wet weather, delaying husking and marketing. Today prices advanced $1 / 4$ to $1 / 2 \mathrm{c}$., with larger trading. The rise in wheat and unsettled weather helped to brace prices. Also, the receipts were light. Cash markets were firm Houses with Northwestern clients were buying. This was supposed to be covering. Country offerings were small. But there was not much snap to the market after all. The weather forecast was better, and it cansed selling, so that an early advance of $3 / 4$ to 2 c., the latter on December, was mostly lost. Final prices show a rise for the week of $11 / 4$ to 2 c .

DAILY CLOSING PRICES OF CORN IN NEW YORK. No. 2 mixed $\qquad$ ts.

## December delivery

## July deliver

 small and there hardy moved at all. speculion was interest into the torpid situation. The American visible supply increased last week only 3,000 bushels ag,ainst 1,832 , 000 in the same week last year. It is now $64,949,000$ bushels, against $68,396,000$ a year ago. To-day prices were $1 / 4$ c. higher, partly owing to the firmness in other grain. But there was no real life in the trading. At best it was only moderate. There were really no striking features. Receipts were only moderate, however, and there was a fair cash demand. Under the circumstances cash markets were comparatively steady. But all the week the market has been to all intents and purposes featureless. It is completely overshadowed by other grain, notably corn and wheat. Final prices show December unchanged for the week and May and July $1 / 4 \mathrm{c}$. higher.DAILY CLOSGNG PRICES OF OATS IN NEW YORK.
No. 2 white $\qquad$ Sat
ts- 48 ;
OF OA

December delivery
May delivery-
DAILY OLOSIN
Docember delivery
Rye was irregular at one time, but the fluctuations kept within very narrow bounds. It was the old monotonous affair with little speculation and no export business. The American visible supply last week increased only 299,000 bushels, against $1,439,000$ bushels a year ago. The total is now $10,275,000$ bushels, against $18,670,000$ at this time last year. To-day prices closed $3 / 8 \mathrm{c}$. higher, partly owing to the rise in other grain. At one time to-day they were 1 to $11 / \mathrm{sc}$. higher, but on any upturn there is always seiling enough to
give the market a setback. At best the buying was on a com paratively small scale. This fact offset the further fact that offerings were comparatively small. Shorts covered for a while, but on the upturn there was not a little profit taking. Also, there is very little foreign demand, if indeed any at all. Germany, it is true, took 400,000 bushels of barley in the last 48 hours, but no European buyer seemed to be much interested in rye. For the week rye shows a rise, however, of 1 to $1 \% \mathrm{~s}$.
daily closing prides of rye futures in chicago. December delivery
May delivery


Closing quotations were as follows:
FLOUR.

Spring patents.Clears, patentst sping-
Soft winter straigh

| $825 a \$ 875$ | Rye flour, |
| :---: | :---: |
| $750 a 775$ | Oats goods |
| $825 a 875$ | Corn flour |
| $875 a 925$ | Barley goo |
| ( ${ }^{7} 25 a 775$ | Fancy pearl, No. $2, \overline{3}$ |
| $80 a 1030$ |  | 434 c

$265 a 2$
$270 a 27$
400
700

$\qquad$ GRAIN.
No. 2 red, f.o.b..............
No. 1 Northern-r.-..-.
Norn, New Winter, 1.76
None
$1.794 / 4$ Corn, New York-
No. 2 mixed...
The statements of the movements of breadstuffs to market indicated below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

| Receipts at- | Flour. | Wheat. | - Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|r} \hline \text { bbls. } 1967 b s . \\ 271,000 \\ \hline \end{array}$ | ush. 60 los. bush. 56 los. z |  | bush. 32 lbs. | sh.48lbs. ${ }^{\text {b }}$ | bush.56lbs. |
| Chicago |  | $3,170,000$1 | $1,257,000$144.0003 | $\begin{aligned} & 988,000 \\ & 578,000 \end{aligned}$ |  |  |
| Minneapoils |  |  |  |  |  | 175,000 |
| Duluth - |  |  | 33,000 | 204,000 | 169,000 | $\begin{aligned} & 5,000 \\ & 2,000 \\ & 2,000 \end{aligned}$ |
| Toledo |  | lis, 18.000 |  |  |  |  |
| Detroit |  | 41,000 | 2,000 | 24,000 |  |  |
| Indianap |  | 106,00 | 296,000 | 292,000 |  |  |
| St. Loul | $\begin{array}{r} 116,000 \\ 42,000 \end{array}$ | 66,000 | ${ }_{303,000}$ | 512,000 | $\begin{aligned} & 56,00 \\ & 10,000 \end{aligned}$ |  |
| Peoria |  |  |  | 190,000 |  | ---- |
| Kansas |  | $1,006,000$212,000 | 133,000 | 202.000 |  |  |
| St. Josep |  |  | 95,0001500015000 | $\begin{array}{r}218,000 \\ 46,000 \\ \hline\end{array}$ |  | ---. |
| wichita |  | 226,000 307,000 |  |  |  |  |
| Sioux City |  | 50,000 | 100,000 | 70,000 | 00 |  |
|  | 467,000491,000 |  | 3,044,000 | 3,767,000 | 1,248,000 | $\begin{array}{r} 477,000 \\ 2,085,000 \\ 641,000 \end{array}$ |
| Same wk. ' |  | 16,969,000 | 2,739,000 | 5,090,000 | 2,065,000 |  |
| :Same wk. | 459,000 | 9,382,000 | 3,318,000 | 4,693,000 | 1,141,000 |  |
| ( $A$ | 6,843,000 154,698,000 7,277,000 294,269,000 |  | $49,102,000$$67,225,000$ |  |  | $12,014,000$$37.526,000$ |
| ${ }_{192}^{192}$ |  |  |  |  |  |  |  |
| 1923 |  |  |  |  |  |  |  |

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Nov. 7, follow:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{\text {Barrels. }}$ 265.000 | Bushels. 2,279,000 | 29,00 | Bushels. <br> 191,000 | 964,000 |  |
| Philadelphia | 81,000 | 510,000 | 3,000 | 35,0 |  | 2,000 |
| Baltimore. | 27,000 | 106,00 | 105,000 | 16,000 |  |  |
| New Orieans * | 66,000 | 9,000 |  |  |  |  |
| Montreal | 90,000 | 4,947,000 | 8,000 | 1,325,000 | 1,044,000 | 3,00 |
| Boston | 32,000 |  |  |  |  |  |
| Total wk. ' 25 Since Jan. 1 '25 |  | 7,905,000 | 248,000 | 1,611,000 | 2,157,000 |  |
|  | ,316,000 | 93,436,000 | 7,146,000 | 69,052,000 | 37,369,000 | .728,00 |
| . Same wk. ' 24 Since Jan.1'24 |  |  | 212,000 | 816,000 | 1,429,000 |  |
|  | 1.00 | 181.000 | 17.430.000 | 43,702,000 2 | 22.738,00 | 0,860,000 | *Receipts not include grain passing through New Orleans for forelgn ports on through bills of lading.

The exports from the several seaboard ports for the week ending Saturday, Nov. 7 1925, are shown in the annexed statement:

| Exports from- | Wheat. | Corn. | Flout. | Oats. | Rye. | Barley. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | $\begin{aligned} & \text { Bushels. } \\ & 2,047,272 \end{aligned}$ | Bushels. | $\begin{gathered} \text { Barrels. } \\ 74,806 \end{gathered}$ | $\left.\begin{array}{\|c\|} \hline \text { Bushels. } \\ 458,277 \end{array} \right\rvert\,$ | Bushels. 72,000 | Bushels. 655,123 |
| Boston-1- | 53,000 |  |  |  |  |  |
| Baltimore.- | 128.000 |  | 3,000 |  |  |  |
| New Orlean | 12,000 | 221,000 | 24,000 | 8,000 |  |  |
| Montreal | 2,501,000 |  | 106,000 | 1,132,000 | 73,000 |  |
| Total week 1925 | 4,974,272 |  |  | 1,598,277 |  |  |
| Same week 1924 | 13,596.083 | 221,969 | 420.465 | 686,518 | 2.073 .831 | 1,1390.482 |

The destination of these exports for the week and since July 11925 is as below:

| Exports for Week and SinceJuly 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { Noo. } \\ & 1925 . \end{aligned}$ | Since July 1925 | $\begin{aligned} & \text { Woek } \\ & \text { Noo. } \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { Noo. } \\ & \text { 1955. } \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } \\ & 1925 . \end{aligned}$ |
| United Kingdom Continent <br> So. \& Cent. Amer west Indies Brit. No.Am.Cols Other countries.- <br> Total 1925 $\qquad$ | ${ }^{\text {Bart }}$ | Barr | Bush | Bush | Bush | Bushels. |
|  | 116,102 | 2,428,979 | 2,809,900 | 57,917 |  | 771 |
|  | 7,000 | 182,467 | 12,000 | 583,218 | 180,000 | ${ }^{934,0}$ |
|  | 15,000 | 382,5 |  | 25 | 1,000 | 751,90 |
|  | 0,000 | 341,198 | 80,000 | 552,172 |  | 2,355 |
|  |  | 4,622,4 | 4,974,2 | 94,091,466 | 221,000 | 2,435,255 |
|  | 420,4 | 6,490,6 | 13.596.0 | 136,698,645 | 45,961 | 1,214,501 |

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, Nov. 6, and since July 11925 and 1924, are shown in the following:

|  | Wheat. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. |  | 1924. | 1925. |  | 192 |
|  | $\begin{aligned} & \text { Week } \\ & \text { Nov. } 6 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 . \end{aligned}$ | $\begin{gathered} \text { Week } \\ \text { Noo. } 6 . \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Suly } \end{gathered} .$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ |
| North Amer. | $\begin{aligned} & \text { Bushels. } \\ & 9,095,000 \end{aligned}$ | Bushels.$135,008,000$$12,176,000$$22,553,000$$14,232,000$$2.512,000$ | Bushels.$189,705,000$ $2,816.000$ 15,480,000 16,864,000 | $\begin{array}{\|c\|} \hline \text { Bushels. } \\ 33,00 \\ 170,000 \\ 2.664,000 \end{array}$ | $\begin{array}{\|c\|} \hline \text { Bushels. } \\ 1,330,000 \\ 9,202,000 \\ 63,272,000 \end{array}$ | $\square$ |
| Black Sea--- | 1,072,000 |  |  |  |  |  |
| Argentina-.- | 814,000 320,000 |  |  |  |  |  |
| ${ }_{\text {India }}^{\text {Oth. }}$ Ofounts |  |  |  | 1.860,000 | 20,706,000 | --7.0.0. |
|  |  |  |  |  |  |  |
| The vi granary seaboard | ible sup t princi ports Sa | pply of ipal poin turday, | grain, c its of ac Nov. 7, | omprising cumulati were as fo | ion at ollows: | tocks in ake and |


| grain stocks. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ite | Wheat. bush. | Corn. |  |  |  |
|  |  |  |  |  |  |
| Philadelp |  |  |  |  | 000 |
| Philadelph | 688,000 | 11,000 |  |  | 200,000 |
| Baltimore | 1,670,000 | 19,000 | 99,000 36.000 | 49,000 | 28,000 |
| wor | 395,000 | 141,000 | 99,000 |  |  |
| Galves |  |  |  | 14,000 |  |
| Butfalo | 2,766 | 72000 | 2,947,000 |  | 0 |
| Toledo | 1, |  | 00 | 687,000 | 7,000 2,000 |
| troit. | 185,000 | ,000 | 210,000 | 28,000 |  |
| Chicaso. | 4,147,000 | 630,000 | 10,305,000 | 2,790,000 | 48,000 |
| Iwaukee | .00 | 7,000 | 1,565,000 | 0 | 226 |
| luth | ,892,000 |  | 7,242,000 | 3,428,000 |  |
| nnea | 6,551,000 | 16,000 | 23.077.00 | 508,000 | 0 |
| Sioux Cit | 114,000 | 55,00 | 749,00 |  | 18,000 |
| St. Louis | ,329,000 | 112,00 | 1,300,000 |  | 73,000 79000 |
| nsa | 3,982,000 | 116,0 | 6,255,000 | 102, |  |
| ichita | 1,490,000 |  | 131,0 | ,000 |  |
| oria | 3,000 | 15,000 | 1,384,000 |  |  |
| diana | 462,000 | 121,000 | 772,0 |  |  |
| ha | 1,015,000 | 4,00 | 4,689,000 |  | 14,000 |
| L |  | 365,000 |  | 287,000 |  |
| C | 281,000 |  | 53 |  |  |

 $\begin{array}{llllll}\text { Total Oct. } 81 & 1925 \ldots-.43,920,000 & 1,790,000 & 64,946,000 & 9,976,000 & 5,810,01000 \\ \text { Total Nov. } 81924 \ldots--94,707,000 & 7,477,000 & 68,396,000 & 18,670,000 & 5,226,000\end{array}$ Note, - Bonded grain not included above: Oats, New York, 26,000 bushels, Buffalo, Bariey, New York, 866,000 bushels, Boston, 135,000, Baltimore, 29,000, Butfalo, $1,197,000$, Buffalo anloat, 42,000 , Duluth, 181,000, On Canal, 307,000 , On Lakes,
128,000, total. $3,285,000$ busheis. against $3.084,000$ bushels in 1924 . Wheat,
 166,000 . On Lakes, 618,000 , On Canal, 1,097,000, total, 10,131,000 bushels, against Canadian-
$\begin{array}{llllll}\text { Montreal- } & 1,195,000 & 105,000 & 606,000 & 149,000 & 1,895,000 \\ \text { Ft. Willam \& Pt, Arthur } 18,830,000\end{array}$

 $\begin{array}{llllll}\text { Total Oct. } 31 & 1925 \ldots-.30,250,000 & 129,000 & 3,391,000 & 1,523,000 & 7,203,000 \\ \text { Total Nov. } 8 & 1924 \ldots-25,157,000 & 615,000 & 11,334,000 & 2,081,000 & 5,396,000\end{array}$ Summary
American American-
Canadian.
 Total Nov. $81924 \ldots-120,864,000 ~ 8,092,000$ 79,730,000 $20,751,000 \quad 10,622,000$
FOREIGN CROP PROSPECTS.-The letest available information pertaining to cereal crops of foreign countries, as reported by the Foreign Service of the Bureau of Agricultural Ecoromics and made public on Nov. 10, as being of interest to producers of grain crops in the United States, is as follows.
WHEAT-SOUTHERN HEMISPHERE.-The outlook for the Ar-
gentine wheat crop continues favorable. Growing conditions have been gentine wheat crop continues favorable. Growing conditions have been
unusually good during the current season. Temperatures have averaged
silut slighually below normal since the first of September and there has been an sightiy below wormadistributed supply of rainfall. Drought in Australia
abuncant and well
has been serious in many districts. In other portions a favorable outlook has been serious in many districts. In other portions'a a avorable outlook
has been farily well maintained. The Australian wheat acreage is estimated to be about $10,755,000$ acres as compared with a harvested area GRAAINTHRRESHING INCANADA.- Grain threshing in Canada was
resumed last week after several weeks oo delay from unfavorable weather conditions, according to telegrams received from United States Consuls and marketing has been slowed up considerably. Rrough estimates as of Oct. 30 placed the amount of wheat to be threshed at about 100 million
bushels. Since these reports were received, weather conditions have been bushers. Since these reports were received, weather conditions have been
favorable and it is likely that threshing has been practically completed in Manitoba and Saskatchewan. Damage to the crop was most severe
in Alberta, where threshing was delayed for six weeks. The good threshing in Alberta, where threshing was delayed for six weeks. The good threshing
weather of the last week has probably enabled the farmers to reduce conweather of the last week has probably enabled the rarmers to reduce con-
siderably the amount of threshing yet to be done. The inclement weather has so reduced the quality of the grain that not more than $20 \%$ of of the grain in this Province will grade 1 and 2. The remainder of the grain
will not grade above 3 and 4 . CORN.- Corn planting in Argentina is proceeding under favorable condralls in the southern districts of Brazil has facilitated corrn planting
rainf the total acreage for this country is estimated at $6,301,000$ acres.
and and the total acreage for this country is estimated at $6,301,000$ acres.
Harvesting of the corn crop in European countries is progressing rapidly and the outturn is reported to be esatisfactory both in quality and quantity.
Increase are reported in production for Italy, Rumania and Hungary, Increases are reported in production for Italy, Rumania and Hungary,
which are three of the largest European producers. No production estiand it seems likely the harvest will at least be as large as that of 1924 when the crop amounted to 106 million bushels.
CEREAL CROPS: PRODUCTION AVERAGE 1909-13, 1923, 1924 AND 1925. In thousand bushels: 1. e., 000 omitted.

Corn-
Country.
Canada and 7 foreign countries.
Total, 8 countries...............
Total, 31 countries..............-
Estimated world total excl. Russia $\xrightarrow{\text { Rye- }}$ Total, 22 countries
Barley-
Total 30 countries
Totarley- 30 countries..............

| Average |  |
| :---: | :---: |
| 1909-13. | 1923. |


| 409,011 | 341,349 | 385,143 | 429. |  | $\begin{array}{c}\text { from } \\ 1924 .\end{array}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 120 |  |  |  |  |  |

 $3,121,375-3-394,906{ }^{2,821,656} 3,443,362+22.0 \%$

 \begin{tabular}{r|r|r|r}
967,701 \& 870,352 \& 690,076 \& 981,286 <br>
$1,014,000$ \& 916,000 \& 726,000 \& $+\cdots .3$

 

$1,014,000$ \& 916,000 \& 726,000 \& 981,286 \& $+39.3 \%$ <br>
$, 108,749$ \& $1.086,874$ \& 999,658 \& $1,166,509$ \& $+16.7 \%$
\end{tabular}

AGRICULTURAL DEPARTMENT'S OFFICIAL. REPORT ON CEREALS, \&c.-The Crop Reporting Board of the United States Department of Agriculture made public on Tuesday, Nov. 10, its forecast and estimates of grain crops of the United States as of Nov. 1, based on reports and data furnished by crop correspondents, field statisticians and co-operating State Boards (or Departments) of Agriculture and Extension Departments. Below is the report in detail: FOR THE UNITED states.

| CROP. | ACREAGE. |  |  |  |  |  | QUALITY. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | In Thousands of Acres. |  |  | $\left\lvert\, \begin{gathered} 1925 \\ P \text { of Cl. } \\ \text { of } \\ 1924 . \end{gathered}\right.$ | $\left\lvert\, \begin{gathered} 1925 \\ P e r c t . \\ \text { Pof } \\ 5-y \tau \\ 1920-24 \end{gathered}\right.$ | $\begin{aligned} & 1925 . \\ & \text { Per Ct. } \end{aligned}$ |  | $\begin{array}{l\|l} \text { ct. } & 1924 . \\ \text { Per Ct. } \end{array}$ |  |
|  | $\begin{aligned} & 1925 \\ & \begin{array}{c} 1925 \\ \text { (Prelim- } \end{array} \end{aligned}$ | 1924 | $\left\|\begin{array}{c} 5-\mathrm{Year} \\ \text { Aver. } \\ 1920-24 \end{array}\right\|$ |  |  |  |  |  |  |
| Corn | 106.621 | 105,012 | 03,52 | 101.5 | 103.0 |  | 83.6 |  |  |
|  | 53.994 | 54.209 | 60,205 | 99.6 | 89.7 |  |  |  |  |
| Oats | 4,46\% | 7,086 | 72.452 | ${ }_{124.6} 104$ | 118 |  | 81.7 | 91.4 |  |
| Rye | 4,184 | 4,173 | 4,991 | 100.3 | 83.8 |  | ${ }^{86} .5$ | 93.0 | ${ }^{91.1}$ |
| Buek |  | 816 | 140 | ${ }^{100.9}$ | 111 |  | 87.0 | ${ }^{90.6}$ |  |
| Rice |  | 3,2892 | 1, 1.820 | ${ }_{111.9}^{93.6}$ | ${ }^{165.9}$ |  | 90.4 |  |  |
| Grain sor | , 234 | 5,085 | 5.136 | 102.9 | 101.8 |  |  |  | $\bigcirc$ |
| Hay, all | 74,796 | 76,385 | 75,426 | ${ }_{96}^{97.4}$ |  |  | 87.4 <br> 87.4 | ${ }^{\text {c }}$ |  |
| Beans, dry | , 599 | 1,400 | 1,092 | 14.2 | 146.4 |  |  |  |  |
| Peanut | 819 | 86 | 1,056 |  | 77. |  |  |  |  |
| ${ }^{\text {Apples, }}$, total cro |  |  |  |  |  |  | 76.6 | 74.7 | 8 |
| Pears, , total crop-.- |  |  |  |  |  |  | 885 | ${ }_{85.5}$ | 3 |
| des-s, |  | 3.662 | 3.877 | 943 | 89 |  | 89.8 |  |  |
| Sweet po | 1.014 | 938 | 1.021 | 108.1 | ${ }_{99}$ |  | ${ }_{79} 8.6$ |  | ${ }_{88.1}$ |
| Tobac | 2 | , 11 | 1,734 |  |  |  | 77.3 | 76.5 | 82.5 |
| Sorghum |  |  |  |  |  |  |  |  |  |
| Broom | 191 21 | 442 20 | - ${ }_{\text {230 }}$ | $43.2$ | 54.6 88.7 |  |  |  |  |
| Crop. |  | Total Production (in thousands) |  |  |  | Yteld per Acre. |  |  |  |
|  |  | $\begin{gathered} 1925 \\ \begin{array}{c} \text { (Prelim)- } \\ \text { inary). } \end{array} \end{gathered}$ | 1924. | $\left\|\begin{array}{c} 5 \text { Year } \\ \text { Average } \\ 1920-24 . \end{array}\right\|$ |  | $\begin{gathered} 1925 \\ (P r e- \\ \text { (Pm.) } \end{gathered}$ | 1924. |  | $\left\|\begin{array}{c} 5-Y r \tau \\ 19202-24 \end{array}\right\|$ |
|  |  | 3.013,390 | 2.436,513 | 2,934 |  |  |  |  | 28.3 |
| Wheat |  | 697.272 | 872,673 |  |  | 12.9 |  | 16.1 | 13.9 |
|  |  | 1,470,384 | ,541,900 | (1.327.642 |  | 33.1 |  | 36 |  |
| Barle |  | 226.786 | 187.875 | 5-182.382 |  | 25.7 |  | ${ }^{26.5}$ |  |
|  |  | 51,968 | 63.446 |  |  | 12.4 |  | 15.2 |  |
| Buckw |  | 16.079 | ${ }^{15,956}$ | 14,367 |  | 19.5 |  | 19.6 | ${ }^{4}$ |
| ${ }_{\text {Flaxsee }}$ |  | ${ }_{\text {b }}$ | - ${ }_{3}^{30.1795}$ | 15,2783911 |  | b35.9 |  | 38.1 | $3{ }^{39} 0$ |
| Grain |  | 93,504 | 114,231 |  |  | 17.9 |  | ${ }_{22} 2$ |  |
| Hay, |  | 98.135 | 112,450 | 112,398107,207 |  |  | 31 | ${ }^{1.47}$ | 1.42 |
| Beans, d |  | 1.051 |  | 1,43912.231 |  | 1.43 | . 43 | ${ }^{1.19}$ | 1.52 |
| ${ }_{\text {Beans, d }}$ |  | 188,504 | 13,619 |  |  | ${ }_{716}^{11.6}$ | 6 | 9.7 | 11.2 |
| Apples, total |  | ${ }^{171.264}$ | 179,101 | 7181.571 |  |  |  |  |  |
| ${ }^{\text {Apples, }}$ | buls. | ${ }_{47}^{131,312}$ | [18.587 | ( 38.386 |  |  |  |  |  |
| ${ }_{\text {Peaches, }}$ |  | 77.78 | ${ }^{53}$ | $\begin{gathered} 46.519 \\ 17.056 \end{gathered}$ |  |  |  |  |  |
| Grapes |  | +18,138 | 18.6 |  |  |  |  |  |  |
| Cranber |  |  |  |  |  |  |  |  |  |
| Potatoes, | bu. | 346.503 | 454,784 |  |  | 100.3 |  | 124.2 | 107.8 |
| ${ }_{\text {Sweet }}$ | lbs. | 1.264, | 1.240,513 | ${ }^{3}{ }^{1,330,876}$ |  |  |  |  |  |
| Sorg |  | 26. | 27,339 |  |  | 67.7 |  | 67.7 | 83.5 |
| $\underset{\substack{\text { Broon } \\ \text { Hops }}}{ }$ | - tons | 28,386 | 25.333 | 27.290 |  | ${ }_{1}^{\text {c294 }}$ |  | $\begin{aligned} & \text { c343 } \\ & 1,245 \end{aligned}$ | $\begin{aligned} & \text { c307 } \\ & 1.164 \end{aligned}$ | Det

Details for leading crops in principal producing States follow:

| State. | Total Production In Thousands of Bushels. |  |  | Yeld perAcre. |  | Qualtry. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1924. | $\begin{gathered} \text { 5-Year } \\ \text { Average } \\ 1920-24 . \end{gathered}$ | $\begin{aligned} & 1925 \\ & \text { Hem. } \\ & \text { Hemo. } \\ & \text { Hasi.) } \\ & \text { Busis. } \end{aligned}$ | $\begin{array}{\|c\|c\|} \hline \text { Ten- } \\ \text { Year } \\ \text { Suart. } \\ \text { Busi. } \end{array}$ | $\begin{aligned} & 1925 . \\ & \text { Per Ct. } \end{aligned}$ | $\begin{aligned} & \text { Ten- } \\ & \text { Year } \\ & \text { Year } \\ & \text { Per Ci. } \end{aligned}$ |
| $\overline{\text { Pennsylvania }}$ | 83,680 <br> 44.844 | ${ }_{45}^{55,629}$ |  |  |  |  | ${ }_{87}^{83}$ |
| Coorgia--.---: | ${ }_{43,153}$ | 50,203 | 57.582 | 10.7 | 14.2 | ${ }^{74}$ | 84 |
| Onlo | - | 116,916 | 1770:292 | ${ }_{43}$ | ${ }_{35} 5.5$ | ${ }_{87} 8$ | ${ }_{79} 7$ |
| nois -... | 394,940 | ${ }_{\substack{293 \\ 43,836}}^{\text {a }}$ | 512.134 | ${ }_{4}^{41.0}$ | ${ }_{32.2}^{34.9}$ | ${ }_{83}{ }^{90}$ | ${ }_{72}$ |
| Miscosin. | 154, 200 | 126:368 | 138:45 | 36.0 | - | 80 | ${ }_{8}{ }_{8}$ |
| ${ }_{\text {Iows }}$ Missouri | ${ }_{203,255}^{47}$ | cole | ${ }_{\text {188,23 }}$ | ${ }^{49.5}$ | ${ }_{27.8}^{27.8}$ | ${ }_{80}$ | 80 |
| South Dal | 83,448 | 203,9290 | ${ }_{\text {che }}^{\substack{1824,196}}$ | ${ }_{\text {ckis }}$ | ${ }_{27.1}^{29.5}$ | ${ }_{89}^{83}$ | ${ }_{85}^{81}$ |
| Kansas | 117.092 | ${ }_{\text {1 }} 130.95050$ | 116.178 | ${ }_{26.5}^{17.5}$ | ${ }_{27.7}^{18.8}$ | ${ }_{75}^{75}$ | ${ }_{8}^{79}$ |
| ${ }_{\text {Tennessee }}$ | ciele64.640 <br> 31.648 | 69.718 <br> 78.200 | - $\begin{gathered}81.624 \\ 116,972\end{gathered}$ | ${ }_{8}^{20.0}$ | ${ }_{20.0}^{25.1}$ | 74 56 56 | 84 <br> 77 <br> 8 |
| Oklahoma-. | 21,600 | 65,600 | 63,324 | 7.55 | 18.6 |  |  |
| U. s. total | 013.390 | .436,513 | 934.6 | 28.3 | 27.4 | 83.6 | 81.2 |


|  | In Thousands of Pounds. |  |  | $L b s$. | Lbs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Connecticut | 38.340 | 36,820 | 39,161 | 1,420 | 1,413 | ${ }_{91}^{93}$ | 88 98 |
| Pennsylvania | 57,400 19.750 | 21,420 | - ${ }_{22,408}^{60,352}$ | ${ }^{1.400}$ | ${ }^{1,372}$ | 91 85 | 84 |
| Virginia..... | 108.460 | 136,500 | ${ }^{143,128}$ | 580 | 685 | ${ }^{67}$ | 81 |
| Sorth Caroinna-: | ${ }_{69}^{326.560}$ | - $\begin{array}{r}278.320 \\ 45.600\end{array}$ | -325,384 <br> 57,972 | ${ }_{740}^{650}$ | ${ }_{639} 614$ | 69 | 71 |
| Georgla | 48.312 | 31.201 | 13,895 | ${ }^{671}$ | 752 | ${ }_{68}^{61}$ | 88 |
| Onlo... | ${ }_{15} 41.300$ | ${ }_{18,417}$ | ${ }_{17}^{42.638}$ | ${ }^{980}$ | 890 | 88 |  |
| Wisconsin. | ${ }_{45,375}$ | 36.660 | 50.848 | 1,375 | 1,147 | 94 | 80 |
| Kentucky | 367.080 | ${ }^{419.585}$ | 432,347 | 760 | 880 788 | ${ }_{79}^{80}$ | 85 |
| Tennessee.. | 94,500 | 93,750 | 93,480 | 700 | 768 | 79 | 87 |
| - U.s.total. | 1,264,226 | 1.240,513 | 1,330,876 | 747 | 786 | 77.3 | 82.5 |

Approved:
Acting Secretary.
 J. A. Becker, S. A. Jones,
J. B. Shepard, M. M. Justin,
C. S. Bouton.

COMMENTS CONCERNING CROP REPORT FOR NOV. 1.-The United States Department of Agriculture at Washington on Nov. 10 also furnished the following comments on the domestic crops:
With the progress in harvesting the late crops yields have been found to
be substantially better than was expected earier in the season. The final
but be substantialy better than was expected earier in the season. The final
harvest of several late crops such as potatoes, cotton and partially dependent on weasther cond potions, but cotron and present ind inditations
yield per acre of all crops combined will be only $0.4 \%$ below the average yield per acre of all crops combined will be only $0.4 \%$ below the average
yield of the last ten years. A month ago yields were expected to fall
$3.9 \%$ below the ten 3.

CoRN. - Reports from various States are that as the corn harvest pro-
gresses yields are turning out somewhat higher than expected. The pre-
liminary estimate of the liminary estimate of the production is $3,013,000,000$ bushels, an inc prease
of about $3 \%$ over a month ago, making the sixth corn crop that has exceeded
of three billion bushels. The crop, however, is only slightly a bove the five year average. The bulk of the crop throughout the country matured without frost damage.
aging than was feared, but the drought in most of the Plains severe. On the other hand, the corn belt east of the Plains States had a estimated, the largest in the history of the State, and Illinois has an estimated production of $394,994,000$ bushels. These are the leading corn
States. The quality of this year's corn is somewhat above average, but the moisture content is reported to be rather high in a number of States due to the wet weather and lack or sunshine. The estimated quantity or
the corn of 1924 on farms on Nov. 1, the beginning of the new corn crop year, is estimated at $60,952.000$ bushels, a quantity that is unusually low The cause of this is the relatively. small corn crop of 1924 , which was about
$20 \%$ below this yer's crop
POTATOES. The production of potatoes is still somewhat uncertain,
because part of the crop was still in the ground on Nov. 1 and losses from freezing could not be accurately estimated. In New York there has been heavy loss from rotting and in most of the late potato States there has been considerable loss from freezing. As a result of blight, freezing and dry
weather the average quality is below that of any year since 1921. On the other hand, a number of States, such as Pennsylvania, Ohio and Idaho, show surprisingly heary yieldses, per acce, so that tor tor the country as a whole,
the average yield per acre is nearly up to the average of the last ten years. SWEET POTATOES. - Although the acreage of sweet potatoes is larger
than ever before, except in 1921 and 1922 , the yield per acre of 80 bushels is considerably below the average on aecount of drought, so that the preliminary estimate of the production. $81.0184,000$ bushels, is $15.000,000$
bushels below the average of the preceding five years, and $2,000,000$ bushels below the average of 1914-1920
TOBACCO.-Reports on yields per acre of tobacco raise the October forecast of production a total of anout $35,000,000$ pounds, or $3 \%$, the
principal increase being in Virginia, North Caroina, Kentucky and Ten-
nessee. The yield per acre for the United States averazes 39 pounds per nessee. The yield per acre for the Uorted States averages 39 pounds per acre below the 10-year average, though hiyher than 1924 by 21 pounds.
Unusually low yields are reported in Virginia ( 580 pounds per acre), Kentucky ( 760 poounds) and Tennessee ( 700 pounds).
In quality the crop ranges from higher than usual in some of the cigar-
leaf districts to lower than usual in some of the dark fired sections. The general average is $77.3 \%$ compared with 76.5 November 1924 and 82.5
 Connecticut $9 \%$. Pennsylvania 91 , Wisconsin 94 , Miami Valley 92
Quality in Maryland is reported at $85 \%$ compared with 70 in 1924 and 84 the 10 -year average. The quality in virginia is the lowest in several years,
the State average being $67 \%$ compared with 75 last year a nd 81 the 10 -year average Lerate rains helped the dark and sun-cured clistricts materially
Noth Carolina flue cured, on the other hand is of exellent quality. Leaf deli vered to market in October was noticeably better in quality than that export demand for flue cured, enhanced the price for this type. South Carolina, while 2 points below the 10 -year a verage of $71 \%$ In quality, is
much above its 1924 mark of 54 . Georgia with $61 \%$ is the lowest State in quality. Florida is 86 , the same as 1924, and 77 poonts below the 10 -year
ind
nerage. vear average. Kontucky in some of the northern and north central counties of Kentucky were the rains distributed through the growing season. The crop seems to consist of early planted tobacco, which had little rain until late September and produced small leaf tobacco of good color, texture and
body, and later crops which made a second growth of low quality. The body and later crops which made a second growth of
quality will be mostly divided between high and low grades, with a relatively small amount of medium grades. In Tennessee the quality is reported at $79 \%$ compared with 78 in 1924 and 87 the 10 -year average.
The lear is reported to be generally good, though small in size and thin. FLAXSEEED.-A production of $22,332,000$ bushels of flaxseed is the exceeded only in 1912 and 1924, it is constantly below the national consumption of fllaxseed and the flaxseed equivalent of its products. A yield
of 7.3 bushels per acre is estimated, compared with the average of 7.1 of 7.3 bushels per acre is estimated, compared with the average of 7.1
bushels during 1914-1920 and 8.2 bushels during the last five years. Yields per acre were low in the Western states of the flaxseed area on account of drought and high in the Eastern. Reports concerning this crop vary
greatly because of extreme range of planting dates. Iate summer drought and early frost. The crop has suffered mat
parts of North Dakota from frost and snow.
PEANUTS.-Peanut yields are proving heavier than expected, but the
proportion proportion of the acreage that is being harvested for the nuts this season is much less than last year. which is about $30,000,000$ pounds less than
 the small crop in that area, last year, while in the Georrgia-Alabama-Florida
area the crop of. $182,000,000$ pounds is about 100.000 .000 pounds less than

WEATHER BULLETIN FOR THE WEEK ENDED NOV. 10.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Nov. 10, follows: Storm activity continued rather marked during the week with
two well-defined depressions passing over the country, and changes in temperature were frequent. At the beginning it was cool for the season in the with some Gulf stations reporting minimum temperatures as high as 70 . degrees. High pressure, accompanied by a sharp drop in temperature,
overspread the interior States about the middle of the week, after which a
over brief warmer period was succeeded by much colder weather quite generally over the eastern half of the countr, and the line of freezing extended as
from a few central-northern stations, and
far south as the northern portions of the east Gulf States and to westfar south as the northern portions of the east Gulf States and to west-
central Texas. Chart I shows that the week, on the whole, was colder than normal in
all sections of the country, except along the outh and east coasts where
about normal warmth prevailed. In the interior valleys the weekly mean about normal warmth prevailed. In the interior valleys the weekly mean
temperatures were from 3 degrees to 7 degrees below normal, and they were. temperatures were from 3 degrees to 7 degrees below normal, and they were-
as much as 12 degrees below in parts of the central-northerna area. It was
also mat also mu
ward.
A storm that was charted over the southern Rocky Mountains on the
morning of the 3d moved northeastward to the western upper Lake region morning of the 3d moved northeastwation generally from the lower Mississippi and Ohio Valleys northward. During this period heary rains occurred
locally in the wast Gulf area with some stations in east The locally in the west Gulf area, with some stations in east Texas and north-
western Louisiana reporting a 24 hour fall of from 3 to 5 inches. In the meantime another storm appeared over the lower Rio Grande Valley and 8th and rainfall was again general from the Mississippi Valley eastward. The last days of the week were mostiy rair
Chart II shows the totals and the geographic distribution of precipitafrom eastern TTexas northeestward to the lower Ohio Valley, particularly
in northwestern Louisiana and eastern Texas where some stations reported,














 rast or the coascause
 Yhere or wheat arready soln, evecent tin the far Northwet where there isa


 contmues in Now. York there ing stul cons
CORN-Conaitions in the Gorn Belt, as afrecting husting and cribbings,
 Goneraily unfavorabie for this work, and corn remained too moist and tho

 Reports from Nebraska indicate that yields are frequently proving better than expected in that State
COTTON.-Continued rainy and cloudy weather over most of the Cotton Belt where harvest had not been conpled fir able conditions for that crop, although the fair and cool weather prevailing In Texas, picking made very good progress in the northwestern and
extreme western portions, but poor elsewhere, with complaints of bolls extreme western portions, but poor elsewhere, with complaints of bolls
rotting in wet sections and of further damage to open cotton. In Oklahoma, additional and serious damage to the crop occurred, with picking progressing slowely and cotton rotting in the fields. In Arkansas, most picked, with considerable loss by floods on lowlands. In northern Alabama, the northern and delta counties of Mississippi, and generaly in Tennessee, unpicked cotton was reported.

The weather Bureau also furnishes the following resume of the conditions in the different States:
Virginia.-Richmond: Warm latter part week; favorable for winter
wheat, oats, and pastures. Corn husking and marketing tobacco progressed wheat, oats, and pastures. Corn husking and marketing tobacco progressed favorably. Considerable
flow gradually improving.
North Carolina.-Raleigh: Considerable cloudiness; frequent light rains retarded farm work, through beneficial for small grains, pastures, and soil. Slight increase in stream flow, but more needed, especially for power.
Early wheat, rye, and oats doing well, but much yet to sow. Considerable Early wheat, rye, and
cotton picked in north
South Carolina.-Columbia: Good rains in most sections very beneficial. Good stands of wheat, oats, and rye; late plantings germinating satisfactorily. Fall truck and pastures improved. Spinach on coast growing Well. Beans short; s
improve stream flow.
Georgia.-Atlanta: Week cool, closing with forst in south to coast rye excellent; planting continues. Grinding cane, harvesting pecans, and digging sweet potatoes made rapid progress. Much late hay harvested. Fall truck good
Forida.-Jacksonville: Rainfall light and scattered; more rain needed, week for planting and preparing land. Cane grinding and gathering sweet potatoes and peanuts general. Citrus coloring well; less splitting
and dropping; cooler weather needed for better maturing; citrus shipning and dropping; cooler weather needed for better maturing; citrus shipning
moderate. Alabama.-Montgomery: General rains, heavy in many places, delayed
harvesting of cotton, corn, and sweet potatoes, and damaged lowland corn n north and unpicked cotton; picking cotton continues in scattered area in western and northern portions. Early-planted oats doing well. Truck
scarce; improved more in southern counties. Planting cabbage good progress coast region, Grinding sugar cane progressing in south.
Mississippi. - Vicksburg: Mostly cloudy in interior with generous rains until Sunday. Poor progress in cotton picking, with moderate Considerable corn unhoused throughout with damage moderate. Progres of pastures generally good. Heavy rain first part week in most sections Louisiana. - New Orleans: Heavy rain first part week in most sections
with some damage to highways and bridges in southwest. The little farm work done, except cutting sugar cane; some factories ceased grinding to allow further ripening; sugar content generally low; considerable damage by cane borers; last two days fair and cool, favorable for ripening cane. nearly to coast, precipitation general, with excessive amounts in east.
Progress of field work good in northwest and extreme west; delayed elsewhere by wet soil. Progress and condition of pastures. Wheat, and oats ning made very good progress in northwest and extreme west; poor elsewhere witn increased shipments.
Oklahoma.-Oklahoma City: Cold, with heavy, general rains, and wet
fields, unfavorable for harvesting crops. Further and serious dam win cotton by continued wet weather; picking progressed slowly and rottin cottolds. Carly-planted wheat excellent; late-planted coming up to fair
in fieds.
stand. White and sweet potatoes heavily damaged by freezes and wet stand. White and sweet potatoes heavily damaged by freezes and wet
weathier.
Arkansas.-Little Rock: Four to five rainy days very unfavorable for gathering crops and did much damage to matured crops. Scarcely any
cotton picked during week; much cotton and corn destroyed by floods cotton picked during week; much cotton and corn destroyed by floods much damage in shock. Growing pors made excellent progrestin uncut Tennessee. Nashville: Wet first four days, further delaying sowing of wheat. Considerable additional losses of unpicked cotton and some damage to corn. Last three days fair and fields drying out rapidiy at end of week Livestock good condition. Frequent rains prevented most farm work
Kentucky.-Louisville: especially corn gathering; general complaint of molding in shock. Considerable tobacco stripped. Stand and condition of wheat good and grow-
ing again; sowing could not be completed. Pastures good; livestock doing
well

## THE DRY GOODS TRADE

Friday Night, Nov. 131925.
Price fluctuations in the markets for textiles were mixed uring the past week. While some items remained stationary, others either advanced or declined. Examples of this included higher prices named on worsted goods and the owering of those for cotton goods to correspond with the downward tendency of the raw material. The one article on a stabilized basis was rayon, which, it was announced, will rule unchanged for the remainder of the year and for the first quarter of 1926. The stability of rayon is one of the underlying features that make manufacturers willing to experiment with the new fibre. Thus distribution has continued at record levels. In regard to silks, owing to the pronounced strength of raw material, factors continued to experience difficulty in holding prices down in order not to check consumption. However, demand for spring fabrics was reported to be steadily broadening as jobbers and retailers were starting to cover a portion of their advance season requirements. Buyers from the South and Middle West were particularly well represented. Consumer fancy still tends toward the printed silks, although the light, filmy goods have been gaining in popularity. There was talk of a shortage developing in the most wanted fabrics during the next two months and especially in January, when retailers are expected to buy most actively. In the floor covering division business continued active, following the opening of the new spring season at higher levels the previous week. Demand maintained satisfactory proportions and centred principally in the better grades of merchandise. Illustrative of this was the claim made by a leading manufacturer that they did the largest volume of business of any opening week in their history. Other mills were said to be well sold ahead at capacity output.

DOMESTIC COTTON GOODS: The markets for domestic cotton goods ruled more or less irregular, and a further readjustment of prices was necessary, owing to a further increase in the size of the cotton crop in the Government report. The latter was issued on Monday and had an unsettling effect upon the market, as buyers generally withdrew bids a waiting the advent of lower prices. The official estimate of the crop placed the probable yield as of Nov. 1 at $15,386,000$ bales, or 160,000 bales above the Oct. 18 estimate Ginnings were reported at $11,198,660$ bales to Nov, 1 as against $9,519,784$ bales ginned to Oct. 18. Such figures precluded any thoughts of a cotton scarcity and resulted in buyers generally withdrawing from the market until the raw material becomes more settled. However, price reductions as a result of the new crop forecast were comparatively unimportant owing to the well sold up condition of most items. Nevertheless, buyers generally preferred to cover only immediate needs and avoid any contracts for next year's delivery until a more stabilized basis is reached. Business centred mostly in novelties and fancies, the staples being purchased sparingly, owing to the coming holidays. A number of drives for new business were produc tive of varying successes. It is expected that within the near future trade credit will cost a little more, owing to disclosures in regard to the failure of Ferguson-Mckinne disclosus. closer investigation of general conditions. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at $67 / 8 \mathrm{c}$., and 27 inch, $64 \times 60$ 's, at $63 / \mathrm{s}$ c. Gray goods in the $39-\mathrm{inch}, 68 \times 72$ 's construction, are quoted at $10 \frac{1}{4} \mathrm{c}$., and $39-\mathrm{inch}, 80 \times 80$ 's, at $121 / 4$ c.

WOOLEN GOODS: Monday's announcement by the American Woolen Co. that an advance of from $21 / 2$ to $121 / 2$ cents a yard on all fabrics containing worsted would become effective immediately was the feature in the markets for woolens and worsteds. The advance was due to the increased cost of yarns and the continued strength of foreign raw markets. Similar advances were announced by inde pendents during the week. Factors expressed no apprehension as to the possibilities of trade being retarded as a result of the advance, as it was claimed that some lines of woolens and worsteds are so well sold up for spring that agents are withdrawing offerings entailing nearby deliveries. Early cold weather has brought about a house-cleaning of many items and the industry is in a much better condition than was thought possible three months or so ago
FOREIGN DRY GOODS: A firm undertone continued to prevail in the markets for linens owing to a steady increase in demand. Various factors and importers expressed their satisfaction with the recent spurt in activity. A good number of buyers from all parts of the country were still in the market anticipating their holiday requirements. Interest continued to be centred mostly in handkerchiefs and household merchandise of various types, such as towels, napkins, etc., suitable for gift purposes. Matched sets were particularly popular and their movement continued satisfactory. Concerns who had men on the road reported a good volume of business from that source. As a whole, the situation has been very favorable to the seller. Burlaps have relapsed into one of their periodical periods of quietness. There has been a check to the recent rampant speculation with prospeets of better receipts over the next two months. Light weights are quoted at 9.30 c . and heavies at 12.45-12.50c.

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## NEWS ITEMS

Oldenburg (Free State of), Germany. $\$ 3,000,000 \mathrm{Ex}$ ternal Bonds Successfully Placed.-Ames, Emerich \& Co. New York, have successfully placed $\$ 3.000,0007 \%$ external serial gold bonds of the Free State of Oldenburg, Germany. The bonds were brought out on Tuesday, Nov. 10, and were offered at prices to yield from $6.50 \%$ to $7.65 \%$, according to maturity. Bonds are coupon bonds and are of $\$ 1,000$ and $\$ 500$ denominations. Dated Nov. 1 1925. Due yearly on Nov. 1 as follows: $\$ 75,000,1926 ; \$ 78,000,1927 ; \$ 84,000$, 1928; $\$ 90,000,1929 ; \$ 96,000,1930 ; \$ 102,000,1931 ; \$ 111,000$, 1932; \$117,000, 1933; \$126,000, 1934; \$ 35,000 , 1935 ; \$144,000, 1936;' $\$ 153,000,1937 ; ; \$ 165,000,1938 ; \$ 177,000$, 1939; \$189,000, 1940; \$201,000, 1941; \$216,000, 1942; $\$ 231,000,1943 ; \$ 246,000,1944$, and $\$ 264,000,1945$. They are callable after Nov. 11930 at 103 and interest until Nov. 1 1933, inclusive, thereafter at a premium reduced by $1 / 4$ of $1 \%$ for each elapsed year. Prin. and semi-ann. int. (M. \& N.) payable in New York City in U. s. gold coin of the present standard of weight and fineness, without deduction for German taxes of any nature, past, present or future, at the office of Ames, Emerich \& Co., fiscal agents. The State covenants to pay principal and interest of this loan, irrespective of war or peace or of the nationality of the holder.
Further information regarding this loan may be found in our "Department of Current Events \& Discussions" on a preceding page.

Washington (State of).-Defaults in Local Improvement District Bonds.-Some information regarding defaults in Local Improvement District bonds in this State will be found in an article on another page of this issue in our "Department of Current Events and Discussions."

## BOND PROPOSALS AND NEGOTIATIONS

 this week have been as follows:ABILENE, Taylor County, Texas.-BONDS REGISTERED.-The
State Comptroller of Texas registered on Nov. 4 the following $5 \%$ bonds,
aggregating $\$ 129,000$ :
$\$ 60,500$ water works refunding bonds.
68.500 street 1

ALAMOSA, Alamosa County, Colo.-BOND SALE.-Newton \& Co of Denver have purchased an issue of $\$ 10,00041 / 2 \%$ water extension bonds
at par. Denom. $\$ 1,000$. Due Oct. 311940. ANTIOCH LIVE OAK SCHOOL DIST
Contra Costa County, Calif.-BOND OFFERING.- The County Clerk 0 school bonds.

ARMSTRONG COUNTY (P. O. Kittanning), Pa.-BOND SALE.The Armstrong County Trust Co. of Kittanning, has purchased an issue
of $\$ 126,00041 / 4 \%$ bridge bonds at par. Due Nov. 21926 to 1930 incl.

ASHTABULA, Ashtabula County, Ohio.-BOND SALE.-On Nov. 7 the two issues of $5 \%$ coupon bonds were awarded to N.S. Hill \&
Co. of Cincinnati as follows: $\$ 25,000$ municipal garage repair shop bonds, notice of offering which ap a basis of about $4.62 \%$. Due $\$ 2,500$ yearly from Oct. 11926 to
1935 , inclusive.
7,000 municipal street railroad bonds, notice of offering which appeared in $V, 121, p, 1938$, at a premium of $\$ 661$, equal to 102.44 appeared inclusive, and $\$ 1$ Due on Oct. 1 as follows: \$2,000, 1926 to 1937 20,000 pumping station bonds, for a premium of $\$ 67750$, equal to 103.38 Dated Oct. 1 1925. Other bidders were:


* Bid for all or none.
Stevenson, Perry, Stacy \& Co. bid a total premium of $\$ 44302$ for the
three issues combined.

BANTA-CARBONA IRRIGATION DISTRICT, San Joaquin voters authorized the iss vote.
BELEN, Valencia County, N. Mex.-BOND OFFERING.-Paul B. $\$ 100,0006 \%$ coupon, will receive sealed bids until $8 \mathrm{p} . \mathrm{m}$. Dec. 16 for Due in 30 years, optional after 20 years. Principal and interest (J. \& J.) payable in gold at the National Bank of Commerce, New York City, A

BERGENFIELD, Bergen County, N. J.-BOND OFFERING.-Sealed proposals will be received until 9 p. m. Nov. 24 by Paul S . Towne, Borough principal only or as to both principal and interest) sewer bonds not to exceed $\$ 144,000$, no more bonds to be awarded than will produce a premium of $\$ 1,000$ over $\$ 144,000$. Denom, $\$ 1,000$. Date Nov. 11925. Prin, and
semi-ann. int. (M. \& N.) payable at the Bergenfield National Bank in gold coin of the United States of America of the standard of weight and fineness 1938 incl, and $\$ 4,000,1939$ to 1965 incl. Certified check on an incorpayable to the Borough of Bergenfield, required. Legality approved by
Reed, Dougherty \& Hoyt of New York.

BINGHAM COUNTY SCHOOL DISTRICT NO. 30 (P. O. Shelby),
daho.-BOND SALE.-An issue of $\$ 27,5005 \%$ refunding bonds was purchased by the State of Idaho at par. Due in 20 years; optional in
10 years. BARAGA SCHOOL DISTRICT (P. O. Baraga), Baraga Countyt voted down the proposition to bond for $\$ 40,000$ for a school gymnasium, The vote was 66 for to 216 against

Calhoun CREEK SCHOOL DISTRICT (P. O. Battle Creek) Calhoun County, Mich.-BOND ELECTION.-A special election will
be held soon to vote on $\$ 500,000$ bond issue for new junior high school.

Texas Texas.-BONDS REGISTERED.-The State Comptroller of Texas regis
tered on Nov. 5 the following $51 / 2 \%$ road bonds, aggregating $\$ 27,000$ : $\$ 15,000$ Road District No. 4 bonds.
12,000 Road District No. 5 bonds.
Due serially
BLOOMFIELD, Essex County, N. J.-BOND ofFERING.-Sealed bids will be recelived until 8 p p. m . Nov. 23 by by OFF Cory Johnson, Town
Clerk, for the following three issues of $41 / \mathrm{F} \%$ coupon bonds:
Clerk, for the following three issues of $41 / 2 \%$ coupon bonds:
$\$ 560,000$ temporary water bonds. Due Dec. 151930 .
60,000 temporary impt. bonds. Due Dec. 151931 .
160,000 library bonds. Due on Dee. 15 as follows: $\$ 4,000,1927$ to
1961 incl., and $\$ 5,000,1962$ to 1965 incl. Denom. $\$ 1.000$. Date Dec. 151925 . Prin. and semi-ann. int. (J. \&
D. 15 ) payable in gold at the Bloomfield Trust Co., Bloomfield. No more of the to beve awarded than will produce a premium of $\$ 1,000$ over each r trust companyes. Certified check dra mond Edgerley, Town Treasurer, required. Legality approved by John
C. Thomson of New York.

BOGOTA, Bergen County, N. J.-BOND SALE.-On Nov. 5 the ollowing two issues of coupon (with privilege of registration ate
only or as to both prin. and int.) bonds. offered on that date -121, p. $939-$ were awarded to $H$. L. Allen \& Co. of New York for $\$ 437,614$ '29,
equal to 100.05 , a basis of about $4.88 \%$ : $\left.\begin{array}{r}\$ 240,78073,5 \% \\ \\ \\ 1927, \$ 25,000,1928\end{array}\right)$ and 1929, and $\$ 30,000,1930$ to

BOLIVAR SCHOOL TOWNSHIP (P. O. Otterbein), Benton County, Ind.- BOND OFFERING. Sealed bids will be received until 2 p. m.
Nov. 14 by Lawrence W. Burns, Township Trustee, for $\$ 33.45041 / 2 \%$ coupon refunding bonds. Denom. \$557 50 D Date Nov. 11925 . Prin. Otterbein. Due \$1,115 June 11927 and $\$ 1,115$ each six months from Jan.

BRANDON (TOWN) SCHOOL DISTRICT (P. O. Brandon), Rutland County, Vt. BOND OFFERING. Sealed bids will be received
until $4 \mathrm{p} . \mathrm{m}$. Nov. 24 by Walter F. Scott, Treasurer Board of School until 4 p . m. Nov. 24 by Walter F. Scott, Treasurer Board of School
Directors, for $\$ 45,000$ 41/4\% coupon building bonds. Denom. $\$ 1,000$. Date Nov. 11925 . Prin. and semi-ann. int. (M. \& N.) payable at the principal office of the First National Bank of Boston, Boston. Due on
Nov. 1 as follows: $\$ 1,000,1926$ to 1949 incl., and $\$ 21,000,1950$. These
bin by the First National Bank of Boston; their legality will be approved by Storey, Thorndike, Palmer \& Dodge, whose opinion will be furnished the purchaser. All legal papers incident to this issue will be filed with the above bank, where they may be inspected at any time. Delivery of bon
to be made on or about Nov. 25 at the First National Bank of Boston. Financial Statement Oct. 301925.
 Liabilities-Unpaid expenses, present term of schools, est_-..- 1,20000 BREA OLINDA UNION HIGH SCHOOL DISTRICT (P. O. Santa Ana), Orange County, Calif.-BOND OFFERING. -The County Clerk
will receive sealed bids until Nov. 17 for $\$ 320,0005 \%$ school bonds. Due wili receive sealed bids until Nov
serially, 1926 to 1965 inclusive.

BROOKLAWN SCHOOL DISTRICT (P. O. Westville) Gloucester Nov. 23 by Wilbur Davis, District Olerk, for $\$ 85,0005 \%$ school bonds.
Now Dated sept. 11925.
BROWNSVILLE, Haywood County, Tenn.-BOND SALE.-Caldwater works and street impt. bonds. Date July 11925 . Denom. $\$ 1,000$. Due July 1 1945. Int. payable (J. \& J.).

Financial Statement.

Assessed valuation, 1924
2,047,000


Net bonded debt $\qquad$ s, 3,062 ; present population, estimated, $\$ 157,5000$
CARTERET COUNTY (P. O. Beaufort), No. Caro--BOND OFFER-

 payable in New York in gold. A certified check for $2 \%$ of bid, payable
to the county, is required. Legality approved by Reed, Dougherty \&
Hoyt, New York City. Hoyt, New York City
CASCADE LOCKS SCHOOL DISTRICT (P. O. Cascade Locks), Hood River County, Ore.-BOND SALEE.-The $\$ 20,000$ school bonds
offered on Oct. $31-\mathrm{V} .121$, p. 2067 -were awarded to Geo. H. Burr, offered on Oct. $31-$ V. 121 p. 2067 -were awarded to Geo. H. Burr,
Conrad \& Broom, Inc., of Portland, as 5 s at 101.118 , a basis of about
$4.88 \%$. Date Oct. 1925. Due $\$ 1,0001928$ to 1943 incl, and $\$ 2.000$, 1984 and Date Oct. 1 1925. Due $\$ 1,0001928$ to 1943 incl., and $\$ 2,000$,

CHAMBERS COUNTY ROAD DISTRICT NO. 3 (P. O. Anahuac), Texas.-BONDS REGISTERED.-On Nov. 6 the State Comptroller of

Cincinnati), Oh SCHOOL DISTRICTS, Hamilton County (P. O. ntil $3 \mathrm{p} . \mathrm{m}$. Nov. 23 by Robert W. Shafer, Clerk Board of Education, for $\$ 1,000$. Principal and semi-annual interest (J. \& D.) payable at the 1926. Certified check for $5 \%$ of the amount of notes bid for, payable to the Board of Education, required. These notes are issued in anticipation of the issuance of bonds to be issued for the purpose of enlarging a school-
house by erecting a fireproof addition thereto in the district.
CLATSOP COUNTY SCHOOL DISTRICT NO
Ore.-BOND SALE. The $\$ 12.0006 \%$ school bonds offered Nehalen), Ore. ${ }^{\text {BOND }}$ (V. 121, p. 2184) were awarded to the First National Bank of Nov. 2
Date Nov. 21925 . Due Nov. 2 as follows: $\$ 2,000,1926$, and $\$ 2,500$. 927 to 1930, inclusive.
CLAVERT, Robertson County, Texas.-BOND SALE.-The $\$ 40.000$


CLAY COUNTY (P. O. Spencer), Iowa.-BOND SALE.-The Whiteing $\$ 17,100$.
$\$ 5,000$ Ditch
No. 55 bonds.
Due in Ditch No. 37 bonds.

CLEVELAND HEIGHTS, Cuyahoga County, Ohio.-BOND SALE. -On Nov. 7 the $\$ 578,000434 \%$ (hat date-V. 121, p. 2067 - Were awarded to the Detroit Trust Co. of Detroit at a premium of $\$ 3,933$, equal to 100.68 , a basis of about $4.62 \%$.
Date Nov. 1925 . Due on Oct. 1 as follows: $\$ 64,000,1927$ to 1930 incl.; $\$ 65,000,1931 ; \$ 64,000,1932$ to 1934 incl., and $\$ 65,000,1935$. Other
 CLINTON, Henry County, Mo.-CITY VOTES TO SELL MUNICIPALELECTRIC PLANT. -At an election held Oct. 9 the electors of Clinton voted 1,374 to 692 in favor of a prop.
to the Missouri Power \& Light Co.

COLUMBUS, Franklin County, Ohio.-BOND OFFERING.-Sealed bids will be received until 12 m . (Eastern standard time) Dec. 9 by Harry Ave. impt. bonds. Denom. $\$ 1,000$. Date Nov. 51925 . Prin. and and 1933 , and $\$ 75.000,1934$ to 1936 incl. Certified check for $1 \%$ of the o de deivered and paid for within ten days from time of award at the City Clerk's office. Transcripts of proceedings will be furnished sucof the award for the examination of such transcript ${ }_{\Delta}$ by bidder's attorney and bids may be made subject to approval of same.

CONCORDIA, Cloud County, Kan.-BOND SALE.-The Fidelity of $\$ 100,000$ water improvement bonds
CONCORDIA, Cloud County, Kan.-BOND SALE.-The $\$ 100,000$ coupon water works impt. bonds offered on Oct. 9 - V. 121 , p. 1819 -were 43 s at par.
1945, incl.
Int. payable J.
J. \& J.
CONWAY COUNTY (P. O. Faulkner), Ark.-BOND SALE.-I. B ligrett \& Co. of Jackson have purchased an issue of $\$ 75,0005 \%$ funding
COOK \& LAKE COUNTIES SCHOOL DISTRICT NO. 12 (P. O approved the issuance of $\$ 9,000$ school site bonds. Dated Sept. 1 voters 1925 Bonds to bear $6 \%$ interest, payable semi-annually (M. \& S.). Wirt

COVINGTON, St. Tammany Parish, La.-BOND OFFERING.for $\$ 55,000$ improvement bonds.

CRANE, Stone County, Mo.-BOND SALE.-An issue of $\$ 45,000$
$1 / 2 \%$ water works bonds was purchased by the Commerce Trust Co, of Kansas City.

CRANSTON, Providence County, R. I.- NOTE SALE.-This city has awarded to $R . L$. Day \& Co., of Boston, $\$ 320,000$ school notes, ma-
turing May 121926 on a $3.98 \%$ discount basis.

DAVIESS COUNTY (P. O. Washington), Ind.-BOND OFFERING Sealed bids will be received until $2 \mathrm{p} . \mathrm{m}$. Nov. 24 by John L. Clark 2,000 Walter W. Haig et al gravel road in Madison Township bonds months from May 151927 to Nov. 151936 , inclusive each six Dated Nov. 15 1925. Interest M. \& N. 15.
DEARBORN, Wayne County, Mich.-BIDS.-The following is list of bids received on Nov. 4 for the $\$ 425,000$ water main extension bonds
series of 1925 , offered on that date (V. 121, p. 2185): For $41 / s$ sust Co., Bank of Detroit, Security Trust Co. and Premium
Fetrit Trus Guardian Trust Co. and Stranahan, Harris \& Oatis, Inc.......... $\$ 4,2760$ American State Bank, Dearborn-1.-.-.-.-. Fidelity Trust Co. and Harris, Small For 4 3/
nn bid. For notice of award see $\mathrm{v} .121, \mathrm{p} .2 \overline{2} 0 \overline{7}$.
26900
$\begin{aligned} & \text { Premium } \\ & \$ 5,057 \\ & 50\end{aligned}$
DEARBORN TOWNSHIP SCHOOL DISTRICT NO. 7 (P. O. De born), Wayne County, Mich.-BOND SALE,-The $\$ 190,000$ school Co of Detroit for a premium of $\$ 1.140$, equal to 100.60 for Lerchen basis of about 4.425\%. Dreme Jan, 15 1926, Dual to 100.60 , for $\$ 1 / 15 \mathrm{~s}$, a
1927 to 1945 , inclusive. Other bidders, all for $41 / 2 \mathrm{~s}$, were: yearly Jan.15
 Prudden \& Co
Stranahan, Harris \& Oatis, Inc, Guardian Trust Co
First National Co.; Whittlesey, McLean \& Co......
Braun, Bosworth \& Co. also bid premium $\$ 7$ for first $\$ 80,000$ at $41 / \%$
DEKALB COUNTY (P. O. Auburn), Ind.-BOND SALE.-On Oct. 26 the four issues of $41 / / \%$ free gravel road bonds offered on that date (V. 121 po the. City National Bank of Auburn:
$\$ 4,000$ Ira S. Bone et al. highway impt. in Concord Town $\$ 200$ each six months equal to 100.25 , a basis of about $4.45 \%$. Du 3,000 George H. Abel et al. highway impt. in Union Township bonds. a premium of $\$ 5$, equal to 100.16 a basis of about $4.465 \%$. Due
$\$ 150$ each six months from May 151926 to Nov. 151935 , incl. 11,900 Merritt Sechler et al. highway impt. in Concord Township bond at a premium of $\$ 13130$, equal to 101.10 , a basis of about $4.265 \%$ George B. Duncan et alhs from May impt. in Smithfield Township bonds at a premium of $\$ 14550$, equal to 101.10 a basis of about $4.265 \%$.
Due $\$ 660$ each six months from May 151926 to Nov. 151935 , Dated Oct." 151925
DE KALB COUNTY (P. O. Auburn), Ind.-BOND OFFERING.County Treasurer, for the following two issues of $41 / 2 \%$ Carrie $P$. Weaver, oad bonds: lowtsen $\$ 6,600$ Wilbur Stone Street in Keyser Township improvement bonds Nov. 15 1936, inclusive.
4,900 Wibur $\$ 245$ each six months from May 151927 to Novenom. \$245. Due Dated Nov. 15 1925. Interest M. \& N. 15.

DELAWARE COUNTY (P. O. Delhi), N. Y.-BOND SALE.-On Nov. 5 the $\$ 150,000$ coupon highway bonds 4.30 s at 100.03 , a basis of about $4.29 \%$. Marrifield, Inc., or Now. Now 1925 . Due $\$ 5.000$ yearly from Nov. 11926 to 1955 incl.
DELTA, Delta County, Colo-BOND SALE.-The International Trust Co. of Denver has purchased an issue of $1140,00043 / \%$ refunding
bonds. Date Nov. 1 1925. Due serially 1938 to 1960 , incl.
DE SOTO COUNTY (P. O. Arcadia), Fla.- BOND OFFERING.The Clerk Board of $51 / 2 \%$ hospital bonds.
DE WITT COUNTY ROAD DISTRICT NO. 1 (P. O. Cuero), Tex.BONDS REGISTERED.-
DUMONT, Bergen County, N. J.-BOND OFFERING.-Sealed bids will be received untilis:30 p . m. . Nov. 24 con Hen or registered bonds: $\$ 106,000$ assessment bonds. Due on Nov, 1 as follows: $\$ 8,000,1926$ to $\$ 106,000$ assessment bonds. Due on Nov. 1 as in foll 1932 incl., and $\$ 10.000,1933$ to 1937 incl. 1926 to 1943 142,000 sewer bonds. incl and $\$ 4,000,1944$ to 1965 incl.
38,000 public improvement bonds. 1 Due on follows: $\$ 2,000$, 38,000 public improvement bonds. Due on Nov. 1 as fo
1926 to 1932 incl., and $\$ 3,000,1933$ to 1940 incl.
Denom. $\$ 1.000$. Dated Nov. 1925 . Prin. and semi-ann. int. (M. \&N.) payabie in goid coin of the United States of the standard of weight and fine No more bonds to be awarded than will produce a premium of $\$ 1,000$ over
each of the above issues. Certified check on an incorporated bank or ter company for $2 \%$ of the amount of bonds bid for, payable to the Borough of Dumont, required. Legality approved by Reed, Dougherty \& Hoyt or
Vew York. If the bids received do not permit the award of any issue of New York. If the bids received do not permit the award of any 1ssue of
 such issue of bonds bearing such rate of interest. All of the bonds of eaci issue will bear the same rate or interest. Bonds are coupon to both princiterable at the
DUQUOIN, Perry County, II1-BONDS DEFEATED.-At a recent
DURANT, Holmes County, Miss.-BOND SALE-An issue of S8,100 electric refunding bonds was purchased by Mrs.
Durant at a premium of $\$ 110$, equal to 101.35 .
ELK ROAD DISTRICT (P. O. Clarksburg), Harrison County, ELK ROAD SA.-BOND SALE.-The State of West Virginia has purchased an
issue of $\$ 100,0005 \%$ road bonds. Date Oct. 11925 . Due serially to 1955 . ERIE COUNTY (P. O. Buffalo), N. Y.-BOND SALE.-On Nov. 11 h307) were awarded to a syndicate composed of the First National Bank Redmond \& Co.a. B. J. Van Ingen \& Co.. Phelps. Fenn \& Co., and Eastman $\$ 1,000,000$ penitentiary bonds. Due $\$ 125,000$ yearly from Oct. 11936 750,000 home and infirmary bonds. Due on Oct. 1 as follows: $\$ 120,000$ 200,000 highway bonds. Due $\$ 20,000$ yearly from Oct. 11927 to 200,000 park bonds. Due $\$ 20,000$ yearly from Oct. 11945 to 1954 incl 1927 to 1934 incl., and $\$ 15,000,1935$.
Dated Oct. 11925.
ERIE COUNTY (P. O. Sandusky), Ohio-BOND OFFERING.ealed bids will be received untill 1 p . M. Nov. 23 by R. G. Ehrhardt. Board of County Commissioners, for $\$ 2,00051 / 2$ (county's portion
I.C.H. No. 521 , Section "C.' Ceylon-Norwalk road in Berlin Twp bonds. payable at the County Treasurer's office. Due $\$ 2.500$ yearly from Oct. payablo at the incl countrified check or cash for 5 5, of the amount of bic
1930 to 1937 These bonds are part of an issue of $\$ 26,730$.苃

ERIE SCHOOL DISTRICT (P. O. Erie), Erie County, Pa.-BOND OFFERING.-Sealed bids will be received until 1.30 p. m. Nov. 30 by 192. bonds. Interest semi-annually. The bonds are free from the列
ESSEX COUNTY (P. O. Lawrence), Mass-- NOTE SALE.-On
 to the Salem Trust Co. of Salem at 101 plus $\$ 125$. Date.
Due $\$ 5,000$ yearly from Nov. 151926 to 1930 , inclusive.
FISHER COUNTY COMMON SCHOOL DISTRICT NO. 16 (P. O. Roby), Tex.-BONDS REGISTERED.-On Nov. 7 the State
of Texas registered $\$ 10,0005 \%$ schooi bonds. Due serially.
FORT PIERCE, St. Lucie County, Fla.-BOND OFFERING.-Sealed

 for $\$ 50,000$, payable to the City Commissi.
approved by John C. Thomson, N. Y. City.
FORT WAYNE SCHOOL CITY (P. O. Fort Wayne), Allen County Ind.-PRICE PAID-BASISS.-The price paid for the $\$ 872,00041 / \%$ © ${ }^{\circ}$ and Fletcher Savings \& Trust Co., all of Indianapolis-V. $121, \mathrm{p}$, 2185 -was $\$ 872,606$, equal to 100.06 , a basis of about $4.24 \%$. Dated
Oct. 30 1925. Due on Oct. 30 as follows: $\$ 36,000,1926$, and $\$ 44,000$, 1927 to 1945 , incl.
FRANKLIN, Warren County, Ohio.-BOND SALE.-On Nov. 7 the
 equal to 100.88, a basis of about $4.81 \%$. D
$\$ 1,000$ yearly from Sept. 11927 to 1934 , incl.
FRAZEYSBURG SCHOOL DISTRICT (P. O. Prazeysburg), Muskingum County, Ohio- BOND OFFERTNG. - Seard of Education, for $\$ 2,000$ $53 / 2 \%$ school bonds. Denom, $\$ 200$ Dated Aug. ${ }^{21} 1925$. Int. semi-
annually. Due $\$ 200$ yearly from Sopt. 1 i 1926 to 1935 incl. Certified annualy. Due ser $10 \%$ required.
FREDERICKTOWN, Knox County, Ohio.-BOND SALE.-On Nov. 7 the $\$ 7.2005 \%$ coupon First Street, storm sewer bonds offered on
that date (V. 121. p. 2308) were awarded to the First-Citizens Corporation of Columbus at a premium of $\$ 7980$, equal to 101.10, a basis of about $4.89 \%$. Dated Aug. 1925 . Due on oct i950. inclusive.
GAINES COUNTY COMMON SCHOOL DISTRICT NO. 24 (P. O. Seminole), Texas.-BONDS REGISTERED.-On Nov. 7 the state
Comptroller of Texas registered $\$ 20,0006 \%$ school bonds. Due 5 to 20 yrs.
GARFIELD COUNTY (P. O. Enid), Okla.-BOND OFFERING.Sealed bids will be received until Nov. 14 (to-day) by the County Clerk for
$\$ 200,000$ road bonds. Due in 5 years. GARFIELD HEIGHTS (P. O. Cleveland), Cuyahoga County,
Ohio. ${ }^{\text {BOND }}$ SALE. On Nov. 10 W . S. Slayton \& Co of Toledo purchased \$141 57044 51/\% sewer, water and paying bonds for $\$ 14730344$. equal to 104.06. Dated Nov. 1 1925. Int. M. \& N. Included in the amount of
offering of which was given in $\mathrm{V} .121, \mathrm{p}, 1941$ :
20.45534 Alvin Ave. paving bonds. Denom, $\$ 1,000$. except 1 for $\$ 455$ 34.
Due on Nov. 1 as follows: $\$ 2,455$ 34, 1927, and $\$ 2,000,1928$.
 32.50543 ue on Nov, 1 as follows: $\$ 3,50543$, 1927. $\$ 3.000$
incl.; $\$ 4,000,1931 ; \$ 3,000,1932$ to 1935, incl.,
in36.
 16,246 45

 GENESEE FALLS (P. O. Warsaw), Wyoming County, N. Y.-BOND
 at the Bank of Castile, Castile. Due $\$ 850$ on Feb, 11927 and 1928. ${ }^{\text {GIBSON COUNTY (P. O. Trenton), Tenn. - BOND SALE. - The }}$ were awarded to J. H. Hilsman \& Co. of Atlanta, A. T. Beir \& Co. of Toledo and the American National Co. of Nashvilie. Date Nov.
Due $\$ 20,000,1936$ to 1945 , incl., and $\$ 30,000,1946$ to 1955, incl.
Marshall County, Iowa.-BOND SALE. DEo. M. Bechtel \& Co. of Davenport
school bonds at a premium of $\$$ an issue of $\$ 117.465$, equal to 100.80 , a basis refunding
 to 1944, incl., and $\$ 30,000$ in 1945. Int. payable M. \& N.
GILMER, Upshur County, Tex.-BOND OFFERING.-The Mayor will receive sealed bids until Nov. 23 for $\$ 25,0006 \%$ street
bonds. Date Jan. 1 1926. Interest payable semi-annually.
GLEN COVE, Nassau County, N. Y-BOND SALE.-Geo. B. Gibpurchased an issue of $\$ 300,00041 / 2 \%$ coupon or registered gold sewer bonds. payable at the office of the Commissioner of Finance, Glen Cove. in New


Actual valuation Financial Statement.
Assessed valuation, 1925 -..............-
Population, Census 1925, 10,819.
GREENFIELD TOWNSHIP SCHOOL DISTRICT NO. 3 (P. O. Greenfield), Wayne County, Mich.- $\$ 80.000$ coupon school bonds offered on that date (V. 121, p. 2308) were sold at auction to the Detroit Trust Co. or Detroit as 41/s' at a a premium
of \$1. 255, equal to 101.28 , a basis of about $4.42 \%$. Dated Nov. 161925 .
Due Nov, 16

Greenville, Montcalm County, Mich.-BOND eLECTION.Taxpayers of the city
wells at water works.
HAPPY INDEPENDENT SCHOOL DISTRICT, Swisher County, Texas.-BONDS REGISTERED.-On Nov. 6 t teh Stat
HARRISBURG COMMON SCHOOL DISTRICT, Harris County Texas.- BONDS REGISTERED.-On Nov. 7 the State
Texas registered $\$ 150,0005 \%$ school bonds. Due serially.
HARRISON COUNTY (P. O. Gulfport), Miss.- BOND SALE.-The Mississippi Mortgage \& Bond Co. of Gulfport has purchased an issue of
$\$ 825.00051 / 4 \%$ highway and bridge bonds at a premium of $\$ 8,200$, equal
to 100.99 .
HIGHLAND PARK, Middlesex County, N. J.-BOND OFFERING.Sealed bids wil be received until 8 D. m. Nov. 23 by Benjamin $\mathbf{F}$. Gebregistration as to prin. and int. or as to prin. only) sanitary sewer bonds premium of $\$ 1,0000$ over $\$ 20,000$ bonds to be awarded than will produce a
prin. and semi-ann. $\$ 1.000$. Date Dec. 11925. Prin. and semi-ann. int. (. © \& D., payable at at the office or or the Borough
Collector. Int. on registered bonds will, on request, be remitted by mail In New York exchange. Due $\$ 1,000$ yearly from Dec. 11926 to 1945 incl. amount of bods bid for , payable to the order of the Borough Collector. Mequired. Bonds will be prepared under the supervision of the U. S. of the signatures of the Bororgh ofrrichals and the seal impressen theneon.
Legality to he approved by Caldwell \& Raymond of New York. whose Legality to be approved by Caldwell \& Raymond of New York, whose
opmion will be furivhed to the purchaser or purchasers without charge.
Bind opinion will be rurnished to the purchaser or purchasers without charge. Financial Statement.

 Bonded debt, incluaing this issue---1.--
Estimated present population, 6,500 .
HIGHLAND PARK, Shawnee County, Kan.-BOND SALE.-The Columbia Title \& Bond Co. of,Topeka has purchased an issue of $\$ 50,000$
$4 \% \%$ road bonds at par. HIGHLAND PARK, Wayne County, Mich--CORRECTION.-In V. 121., . 2186, under this cation, we reported the sale of an issue or special
assessment bonds to W. Whoss \& Co., of Detroit. This is a mistake as
the bonds were sold by Lincoln Park and a correction will be found under the bonds were sold by Lincoln Park, and a
that caption in an item appearing below.
HIGHLAND PARK, Wayne County, Mich.-BOND SALE.-The City Sinking Fund has purchased an issuue of $\$ 125,0006 \%$ (special assess-
ment) bonds at a prempum of $\$ 2,187.50$, equal to 101.75 . Due serially 1 o 5 years.
HILLSBOROUGH COUNTY SCHOOL DISTRICT (P. O. Tampa), Fla.- BOND OFFERING,-W. D. F. Snipes, Secretary Board of Public
Instruction, will receive sealed bids until Dec. 1 for $\$ 5.0006$ of sehool
bonds Date Dec. 1925 . Due $\$ 1,000$ Dec. 11927 to 1941 incl. Int.
payabie semi-annually.
HOLLISTER SCHOOL DISTRICT, Taney County, Mo- - BOND of $\$ 19,000$ school bonds.
HOLYOKE, Hampden County, Mass.-BIDS.-The following is a
omplete list of the bids received at the offering on Nov. 5 of the $\$ 100,000$ 41/\% coupon or registered sewer bonds:
Fid. Dabney \& Co

*Successful bld. For notice of award see $\overline{\mathrm{V}} .121, \mathrm{p} .2308$.
HONOLULU (City and County of), Hawaii--BOND OFFERING.D. L. Conkling, Oity and County Treasurer, will recelve sealed bids until

 is required.

HOOD RIVER COUNTY (P. O. Hood River), Ore.-BOND SALE.--
The $\$ 10,0006 \%$ road bonds offered on Nov. 2 -V. 121, p. 2068 -were The s10,00 $6 \%$ road bonds offered on Nov. 2 -V. 121 , p. 2068 -were
awarded to Peire. Fair \& Co. of Portland at a premium of \$912 equal to
109.12 , a basis of about $5.16 \%$. Date Nov. 1 1921. Due Nov. 1 i941. HOUSTON COUNTY INDEPENDENT SCHOOL DISTRICT NO. 54 has purchased an issue of $\$ 10,00041 / 4 \%$ school bonds at par. Minnesota
HOUSTON INDEPENDENT SCHOOL DISTRICT, Harris County, Tex.- BONDS VOTED.-At an election held on Nov 3 the voters auth
rized the issuance of $\$ 4.000 .000$ school impt. bonds by a count of 2,661
or to 733 and or to 733 against. These bonds will bear interest at a rate not to exceed
\% $\%$. They are serial 30 year bonds.
HUNTINGTON BEACH UNION HIGG SCHOOL DISTRICT, Orange County, Calif.-BOND OFFERING:-J. M. Backs, Clierk Board $\$ 15,000$ Scol building 1926 to 1935 incl. Prin. and semi-annual the County Treasurer's office. A Aertified check for 3\% of bid payable to
the Chairman Board of Supervisors is required. The total valuation of taxable property for 1925 , is $\$ 27.560,215$. inclusive
of operative property, and the outstanding bonded indebtedness is $\$ 5,250$. JACKSON, Jackson County, Mich.-BONDS DEFEATED.-Ther tax-
payers defeated various paving and sewer bond issues, totaling $\$ 350,000$, JAMESTOWN, Chautauqua County, N. Y.-BOND SALE.-On on that date (V.121, p. 2309) were awarded to Sherwood \& Merrifield, Inc. of New York as 4 4/2s at 100.13 , a basis of about $4.47 \%$ Dated Nov. 1
1925
1935 incl. 1935 incl.
P. O F DAVIS COUNTY COMMON SCHOOL DISTRICT NO. 4. Comptroller of Texas registered $\$ 20,00051 / 2 \%$ school bonds. Due serially. Pass) JEPHINE COUNTY SCHOOL DISTRICT NO. 32 (P. O. Grants Nov, $5-\mathrm{V}$. 121, D. 2069 -were awarded to the Ralph Schneeloch Co. of Portland. Date Oct. 1 1925. Due $\$ 500$ Oct. 11936 to 1945, inclusive. KINGSPORT, Sullivan County, Tenn.-BOND oFFERING.-F. L. following bonds, ageregating $\$ 90,900:$
$\$ 40,0006$ sanitary sewer bonds. Denom. $\$ 1,000$. Due Nov. 11945. $\$ 40,0006 \%$ sanitary sewer bonds. Denom. $\$ 1,000$. Due Nov. 11945. $23.1006 \%$ City Improvement Districts. Nos. $6 \mathrm{a},{ }^{25}, 26$ and 27 bonds.
Denom. $\$ 1.000, \$ 600, \$ 500$. Due Nov.' 1945 . Interest pay27,800 6\% Improvement Districts Nos. $6 \mathrm{a}, 25,26$ and 27 . Denoms. $\$ 500$ and $\$ 100$. Due Nov. 1926 to 1934 inclusive. Interest payable Date Nov. 1 1925. A certified check for $\$ 1,000$, payable to the City
Clerk, is required. Legality approved by John C. Thomson, New York City KINSTON GRADED SCHOOL DISTRICT, Lenoir County, No. offered on Nov. 5 (V. 121, p. ${ }^{2060}$. Co., of Toledo, and the Detroit Trust CO. of Detroit, jointiy, as 5 s, at a 1925. Due Sept. 1 as follows: $\$ 3,000$, 1926 to 1935 , inclusive; $\$ 5,000,1936$ to 1945 , inclusive, and $\$ 7,000,1946$ to 1955 , inclusive.
KINGSTON, Ulster County, N. Y.-BOND OFFERING.-Harry S. for $\$ 15.00041 / 2 \%$ registered fire apparatus and repair bonds. Denom. The city will A. \& O. Due $\$ 5.000$ yearly from April 1928 to 1930 incl. The city will not be liable to the purchaser or to any other person for
attorneys fees in relation to the bonds or for investigating ithe validity
thereor. athereof.

KLICKITAT COUNTY SCHOOL DISTRICT NO. 48 (P.O. Golden-
 to 1935 inclusiv
LA CROSSE, La Crosse County, Wis.-BONDS offered.-W. J. Fries, City Comptroller, received sealed bids until 2 p . m. Nov. 13 for
the following 44/\% coupon bonds, aggregating $\$ 95,000$. $\$ 50,000$ street impt. bonds. Due Jan. 1 as follows: $\$ 3.000,1926: \$ 2,000$,


## 45,000 w

Water main extension bonds indue Jan. 1 as follows: $\$ 3,000$,
$1926 ; \$ 2.000,1927$ to 1929 incl $\$ 3.000,1930 ; \$ 2,000,1931$ to
 Date July 1 1 1925 . Denom. $\$ 1,000$ Prin. and int. (J. \& J. J. payable
at the City Treasurer's office. Legality will be approved by Chapman, Cutler \& Parker of Chicago.
LA GRANDE, Union County, Ore-BOND DESCRIPTION.-The Conrad \& Broom, Inc... of Portland, at $102.98-\mathrm{V}$. 121, p. 2069 . H . Burr. of about $5.61 \%$, are described as follows: Date Oct. 1925 . Denom.
$\$ 500$ excet one for $\$ 45617$. Due Ot. 1 195. optional on any int.
payment Saym excedt one for $\$ 456$ 17. Due Oct. 1 1935. optional on any int.
payment date on- or after one year. Int. Int. payable A. \&o O. Date
of award, Oct. 15 .

LAKE COUNTY (P. O. Crown Point) Ind.-BOND SALE.-On Nov. 5 the $\$ 5.942796 \%$ coupor John Bruce No. 2 ditch bonds offered on
that date (V. 121. p. 2069 ) were awarded to the Lowell National Bank of Lowell at par. Dated Oct. 1 1925. Due on June 1 as follows: $\$ 54279$.
1926 , and $\$ 600,1927$ to 1935 incl. There were no other bidders.
LAKE COUNTY (P. O. Painesville), Ohio.-BOND OFFERING.Sealed bids will be received until 11 a. m. (Eastern standard time) Noo. 23
by L. J. Spaulding, Secretary, Board of County Commissioners, for the following three issues of $5 \%$ coupon bonds: $\$ 20,30892$ bonds for the purpöse of constructing and maintaining Improve58,183 1933; $22,500,1934 ; \$ 2,308$ 92, 1935, 1931; 32,500, 1932; \$2,000 ment No. 1 , Section No. 3 , being a part of water supply system

30,59475 bonds for the purpose of constructing and maintaining Improve-
ment No. 3. Section No. 1, being a part of a sewerage and sewve
 No. 1 Denom. $\$ 1,000$ and $\$ 500$, and 1 for $\$ 59475$. Due on
Oct. 1 as follows: $\$ 1.500,1927$ to 1940 incl.; $\$ 2,000$, 1941 to
1944 incl., and $\$ 1,59475,1945$. Dated Dec 1 Prin and semitan County Treasurer's office. Certified check on a solve (A) payable at the of Ohio for shi.000, payable to the County Treasurer, required with each
issue. Bonds to be delivered to the purchaser at the County Treasurer's
ofrice.


LARE WAAES, Polk County, Fla - BoNDS OFFERED. W. F. Fir Anderson, intion bendss, agsregating s327.000:


 wiss at the orfice of the city Treasurer.


LAMONI, Decatur County, Iowa. BoND SALE-Geo It. Beatto


LANCASTER, Erie County, N. Y - BOND SALE-On Oct 26 the



 printung of the bonds.
LANSINC, Ingham County, Mich.-BONDS DEFFATED-At the p. 19.933 .

Lawrence, Eseex County, Mass.-BoND DFSCRIPTTON. The
 $\$ 100.0004 \%$ Memorial Park bonds. Due 85.000 yearly from Nov. 11926 $30.0004 \%$ to $200.0004 \% \% \%$ patasy round or 1925 bonds. Due 87.000 yearly from Nov. 1
 LINCOLN PARK(P. OO Danborn R. F. D. No. .2). Wayne County






LiLLingTon, Harnetc County No. Caro- - BoND SALE. The


LIVERMORE, Alamoda County, Calif-BONDS VOTTD-At the
 to 90 against.
LISCOMB CONSOLIDATED SCHOOL DISTRICT, Marshall Cousty Howa-RoND SALE.-Tho Whito Philids Cot or Davenart

LONG BEACH CITY HIGH SCHOO DISTRICT (PD O L Los



LORAN Lorain County Ohio - BOND OFFERNVG-Sealod bids


 Loubonvile, Ahhand County, Ohio -BoND SALE. On Nov. 7


MACOBB COUNTY (P.O. ML Clemens.) Mich - FoND OFFERIVG,

 reaurred.
MADISON, Jofforson County, Ind-BOND DESCRPPTION.-The


MANSEIELD Rithland County, Ohio-BoND ofrentrg-On


inciusive.
MAPLE HEIGHTS (D. O. Maple Hoights R. F. D.). Cuyahoza









 $\begin{array}{cc}\text { 37,689 } 14 \text { Tabor Ave. paving bonds. } \\ \text { Due on Oct. } 1 \text { as follows: } & \text { Denom. } \$ 4,0001927 \text { to } 1931 \text {, incl.; } \$ 5,000 \\ \text { Dind }\end{array}$

 37,60948 Tokay Ave. paving bonds. Denom. $\$ 1,000$ except 1 for $\$ 60948$.
 Dated Nov. 151925 Principal and semi-annual interest (A. \& O.) payable at the Central Nationa
Certified check for $5 \%$ required.
MAPLE HEIGHTS (P. O. Bedford R. F. D.), Cuyahoga County, ment) impt. bonds aggregating $\$ 289,83328$ offered on that date ( V .121 , $\$ 7.2070$, were awarded to the 102.54 , a basis of about $4.95 \%$. Dated Oct. 11925 . MARICOPA COUNTY SCHOOL DISTRICT NO. 60 (P. O. Phoenix), Ariz. and int. (M. \& N.) payable at the County Treasurer's office or at the
Bankers Trust Co., New York City, at option of holder. A certified check

MARIN COUNTY (P. O. San Rafael), Calif.-BOND OFFERING.Sealed bids will be received until Dec. 1 by the County Cl
$41 / 2 \%$ highway bonds. Due serially 1930 to 1949 incl.
MARION COUNTY (P. O. Plymouth), Ind.-BOND SALE.-On date (V.121, p. 1943) were awarded to the Union Trust Co. of Indianapolis for $\$ 62.533$, equal to 100.85 , a basis of about $4.305 \%$. Dated March 1
1925 . Due $\$ 6,200$ yearly from March 11926 to 1935 incl. Other bidders both of Indianapolis, were:

A mount Bid. $\mid$ Meyer-Kiser Bank.
Amount Bid. Fletcher American Marquette County Mich-BOND SALE.-The $\$ 275.00041 / 2 \%$ coupon hydro-electric impt. bonds, offered on Oct. $26-$ V. 121 , p. 2070-were awarded to the Marquette County Savings Bank of Marquette. Date Dec. 1926 to 1935 incl. The bank paid par and accrued interest and agreed to the issuance of half of the amount of the bonds on Dec. 1 and the re-
mainder as funds are needed-probably Dec. 31 . The bank also agreed that the city thas the privilege of redeeming all or any portion of the

MARIETTA CITY SCHOOL DISTRICT (P. O. Marietta) Washing. ton County, Ohio--BOND OFFERING.-Sealed bids will be received
until 12 m of Education, for $\$ 50,000 \mathrm{M}^{43 / 4} \%$ coupo on Sept. 1 as foliows: $\$ 5,000,1927$ to 1930 incl.: and $\$ 6,000,1931$ to 1935 incl. A certified check for $2 \%$ of the amount of bonds bid for, payable to the Board of Education, required.
Bonds to be delivered and paid for, within 10 days from time of award.
MARSHFIELD, Webster County, Mo.-BOND SALE.-An issue of
$\$ 55,00051 / \%$ water works bonds was purchased by the Commerce Trust Co. of Kansas City.
MARTIN COUNTY (P. O. Stuart), Fla.-BOND SALE.- J.
Rurrance \& Co. of Jacksonville have purchased an issue of $\$ 50,0006 \%$ Durrance \& Co. of ackson tax anticipation bonds at 101 , a basis of about $0.00 \%$. Date
coupon to 150.000 Aug. 151926 to 1935 incl. coupon tax anticipation bonds at 10
Aug. 151925 Denom. $\$ 1.000$. Du
Interest payable annually, Aug. 15 .
MASSILLON CITY SCHOOL DISTRICT (P. O. Massillon), Stark 12 m . (Eastern standard time) Nov. 27 by William Fielberth, Clerk Board of Education, for $\$ 26,0005 \%$ coupon school bonds. Denom. $\$ 1,000$. to 1952 incl. Certified check for $2 \%$ of the amount of bonds bid for, payable to the Board of Education, required. The succersful bidder
will be required to furnish at his own expense the necessary blank bonds,
MIAMI COUNTY (P. O. Troy), Ohio.-BOND OFFERING.-Sealed
bids will be received until $10 \mathrm{a} . \mathrm{m}$. Nov. 20 by T. B. Radabaugh. Auditor for $\$ 2.8005 \%$ coupon Covington-Polo Road No. 87 bonds Denom. $\$ 500$. except one for $\$ 300$. Date Nov. 11925 . Due on Nov. 1
as follows: $\$ 800,1927$, and $\$ 500,1928$ to 1931 incl. Certified check for $5 \%$ required.
MICHIGAN (State of).-PRICE PAID.- The price paid for the six in V. 121, p. 2309 -was 100.21 for $43 / 4 \mathrm{~s}$. Other bidders were:

For 43/s Lerchen Co_-_ Rate Bid. $\mid$ Ratlon Bid.


MOBILE, Mobile County, Ala.-BIDS.-Following is a list of bidders for the $\$ 370,0005 \%$ public impt, series A bonds a warded to White,
Weld \& Co. of N. Y. City at 101.95 a basis of about $4.76 \%$-V. Bidder- Prem.
Seasongood \& Mayer, Cin_ $\$ 5$ Bidder- 626 State Savings Bank, Mohile 5,365 00 Trust Co., Cincinnati_ \& $\$ 2,03500$
 * Rate bid.

MOUNT HOLLY, Gaston County, No. Caro.-BOND SALE.-The were awarded to Braun, Bosworth \& Co. of Toledo at 101.74, a basis of about $5.31 \%$. Date Oct. 11925 . Due Oct. 1 as follows: $\$ 3,000,1928$ to
1934 incl.; $\$ 6,000,1935$ to 1938 incl., and $\$ 7,500,1939$ to 1944 incl. MULBERY SCHOOL DISTRICT (P. O. E1 Centro), Imperial
County, Calif.-BOND DESCRIPTION.-The $\$ 25,000$ schol bonds purchased by C. Brashears \& Co. of Los Angeles at $106.30-\mathrm{V}$. 121, p. 2071-are described as follows: Date April 201925 . Denom.
$\$ 1,000$. Due serially 1930 to 1954 , incl. Int. payable A. \& O. Date
MONROE, Union County, No. Caro.-BOND OFFERING.-J. H. Boyte, city Clerk, will receive sealectric until 12 m . Nov. 30 for $\$ 200,000$ not exceeding $6 \%$ water and electric light bonds. Date Oct. 11925.
Denom. $\$ 1,000$. Due Oct. 1 as follows: $\$ 3,000$. 1928 to 1940 incl.;

 Financial Statement.



Gross deductions. Net debt


MURPHY, Cherokee County, No. Caro.-BOND SALE.-The Pot
 S40.000 water bonds. Due serially in 40 years.
Date Dec. 11925 . Denom. 81,0000 . Int. payable J. \& D
MUSKEGON COUNTY (P. O. Muskegon), Mich.-BOND SALE.The Detroit Trust Co. of Detroit, bidding $\$ 39,236$, equal to 100.86 , for
$43 / \mathrm{s}$ was awarded the $\$ 38,900$ Assessment District Road No. 21 bonds,
offered Nov. (P. O. Inkster) Wayne FRACTIONAL SCHOOL DISTRICT NO. the $\$ 40,000$ school bonds offered on that date $(V .121$ p. 2187 ) were awarded to the Bank of Detroit of Detroit as $43 / \mathrm{s}$ at a premium of $\$ 679$, equal to 101.69, a basis of about $4.585 \%$. Dated Nov 11925 . Due $\$ 1,000$ yearly
from April 11927 to 1936 incl. and $\$ 3,000$ April 11937 to 1946 incl. Other For 5s-

Bumpus \& Co
Joel Stockard \& C
Matthew Finn
Guardian Trust Co_
For $51 /$ s
First National Co., Detroit NEWARK, Essex County, N. J.-BOND OFFERING.-Sealed bids and Finance, for the following six issues of $41 / 4 \%$ coupon or registered bonds, $\$ 1,750,000$ water
$1,000,000 \frac{1935}{}$ Port incl., and Dewark improvem, on Dec. 1936 to as follows: $\$ 4365$ incl. $325,000 \$ 20,000,1926$ to 1945 incl., and $\$ 30,000,1946$ to 1965 incl.
 150,000 street cleaning apparatus bonds. Due $\$ 30$ incl.
100,000 traffic 151926 to 1930 incl. 1926 to 1935 incl., and $\$ 8,000,1936$ to 1940 incl.
Denom. $\$ 1,000$. Dated Dec. 15 1925. Prin. and semi-ann. int. (J. \& D 15) payabed than will produce a premium of $\$ 1,000$ over each more bonds issues. Certified check for $2 \%$ of the bonds bid for payable to the Director of Revenue and Finance, required. The bonds will be prepared under the supervision of the U. S. Mtge. \& Trust Co.. New York, which will certify as to the genuineness of the signatures of the officials and the seal impressed
thereon. Legality approved by Reed, Dougherty \& Hoyt of New York.
NEWARK, Licking County, Ohio.-BOND OFFERING.-Sealed bids for $\$ 76,0005 \%$ coupon (special assessment) improvement bonds. Denom \$1,000, Dated Dec. 1 1925. Int. A. \& O. Due on Oct. 1 as follows: $\$ 9,000,1927 ; \$ 8.000,1928$ and $1929 ; \$ 9,000,1930 ; \$ 8,000,1931$ and 1932
incl.: $\$ 9.000,1933 ; \$ 8,000,1934$, and $\$ 9,000,1935$. Certified check for

NEWBERRY, Newberry County, So. Caro_-BOND SALE.-The V. 121, p. $2310-$ were awarded to Braun, Bosworth \& Co. of Nov. $10-$ and the Detroit Trust Co. of Detroit, jointly, at a discount of $\$ 500$, equal $\$ 75,000$ street bonds. Due $\$ 3,000$ Nov. 11926 to 1950 incl
25,000 water bonds. Due $\$ 1,000$ Nov. 1926 to 1950 incl 25,000 water bonds. Due $\$ 1,000$ Nov. 11926 to 1950 incl
25,000 sewer bonds. Duee $\$ 1,000$ Nov. 11926 to 1950 incl
Date Nov. 1 1925. Legality approved by J. N. Nathans of Charleston. NEW BRUNSWICK, Middleser County, N. J.-BOND OFFFRING.in. City Clerk, for an issue of $41 / 2 \%$ coupon (with privilege of registration as to both principal and interest or as to principal only) city hall honds, not to exceed $\$ 350.000$, no more bonds to be awarded than will produce a pre-
mium of $\$ 1.000$ over $\$ 350,000$. Denom. $\$ 1,000$. Dated Dec. 11925. Interest on registered bonds will, on request, be remitted by mail in New
York exchange. Due $\$ 10.000$ vearly from Dec. 1927 to 1061 inc York exchange. Due $\$ 10.000$ vearly from Dec. 11927 to 1961 incl. Cer-
tified check on an incorporated bank or trust company for $2 \%$ of the amount of bonds bid for, payable to the City Treasurer, required Bonds will be prepared under the supervision of the U. S. Mtge. \& Trust Co., New York,
which will certify as to the genuineness of the signatures of the city officials and the seal impressed thereon. Legality approved by Caldwell \& Raypurchasers without charge. Bonds to be delivered on Dec. 3 at the office
of the U. S. Mtge. \& Trust Co. in New York, or as soon thereafter as the onds can be prepared

Assessed valuation of real property, 1925 .
Assessed valuation personal property, 1925
Total assessed valuation taxable property
Total assessed valuation taxable property, 1925 .
Bonded debt, not including this issue........-
Water bonds inctuded in abo
Water bonds included in above..........-...-
$\$ 30,658,13500$

| 440.00000 |
| :--- |
| $-\quad 611,22191$ |

NEW CASTLE COUNTY (P. O. Wilmington), Del.-BOND OFFER-TNG.-Sealed bids will be received until 11 a . m. Nov. 24 by Charles
Simon Jr , Chairman Finance Committee, for the following two issues
of $41 / 2 \%$ bonds: of $41 / 2 \%$ bonds:
$\$ 200.000$ highway impt, bonds, tenth series. Date Dec. 1 1925. Due 50,000 bridge impt. bonds, fourth series. 1939 incl. June 1 as follows: $\$ 5,000,1949 ; \$ 15,000,1950$, and $\$ 10,000$
1957 to 1959 incl.
Denom. \$1,000. Prin. and semi-ann. int. (J. \& D.) payable in gold
oin of the United States of America equal in weight and fineness to the
for $2 \%$ of the amount of Fonds bid for, payable to the County Treasurer
required. The bonds will be prepared under the supervision of the U. S:
of the signatures of the county officials and the seal impressed thereon, favorable opinfon will be furnished the purchaser. All of the bonds will be in coupon form, the highway impt. bonds with privilege of registration as to prin. or as to prin. and int, and the bridge bonds with privilege of registration as to prin. only. Bids are desired on forms which will b
furnished by the U.S. Mtge. \& Trust Co. or by the above official.
NOBLE TOWNSHIP (P. O. Defiance), Defiance County, Ohio-
OOND OFFERING.-Sealed bids will be received until Nov. 21 by Oharle BOND OFFERTNG.-Sealed bids will be received until Nov. 21 bv Charles
Dowe, Township Clerk, for $\$ 6.7506 \%$ (township's portion) Buckskin
Road No. 58 bonds. Denom. $\$ 1.000$ except Road No. 58 bonds. Denom. $\$ 1,000$ except 1 for $\$ 750$ Dated Dec. 1
1925 . Prin. and semi-ann. int. (M. \& S.) pavable at the Township Treas-

1933, incl. Certified check on one of the banks doing a regular banking the amount of bonds, payable or a No the Township Treasurer, required. $5 \%$ Bid-
ders will be required to satisfy the ders will be required to satisfy them selves of the legality of the issue of the
bonds.

NORTH BELLE VERNON (P. O. Belle Vernon), Fayette County, Pa.-BOND OFFERING.-Sealed bids will be received until $7: 30 \mathrm{p}$. m
Nov. 25 by Harold R. Toner. Borough Secretary, for $\$ 72.00041 / 2 \%$ borough bonds. Denom. $\$ 1,000$. Dated Dec. 1 1925. Int. J. \& D. Due on
Dec. 1 as follows: $\$ 2,000,1927$, and $\$ 10,000,1931,1934,1937$, 1939,1942 ,
1944 and 1945. Certified check for $\$ 720$, payable to Allan C. Jones, Bor1944 and 1945. Certified

## NORTH MILWAUKEE, Milwaukee County, Wis.-BOND SALE,-

 The Second Ward Securities Co. of Milwaukee purchased on April 8 an issueof $\$ 35,0005 \%$ bridge-construction bonds at par. Date May 1925 . Denomination $\$ 1,000$. Due serially 1940 to 1945 incl. Interest payable

NUTLEY, Essex County, N. J.-BOND OFFERING.-Separate sealed bids will be received until $8: 15 \mathrm{p} . m$. Nov. 24 by simon Blum, Town of the following four issues of $43 \%$ bonds, aggregating $\$ 209,500$ $\$ 27,000$ public impt. bonds. Denom. $\$ 1,000$. Due $\$ 1,000$ yearly from 74,500 assessment bonds. Denom. $\$ 1,000$ except one for $\$ 500$. Due on
Dec. 1 as follows: $\$ 10,000,1926$ and $1927 ; \$ 10,500,1928 ; \$ 14,000$ 59,000 water bonds. Denom. $\$ 5000$. Due on Dec. 1 as follows: $\$ 1,500$ 49,000 assessment bonds., and $\$ 500,1965$. Denom. $\$ 500$. Due on Dec. 1 as follows Dated Dec. 1 1925. Principal and semi-ann. int. (J. \& D.) payable in gold at the Bank of Nutley, Nutley. No more bonds to be awarded than will produce a premium of $\$ 1,000$ over each of the above issues. Cer
tified check for $2 \%$ of the bonds bid for, payable to H . O. Coughlan Director of Finance, required. Legality to be approved by John C.

OAKLAND, Alameda County, Calif.-BONDS VOTED.-At an
election held on Nov. 12 the voters authorized the issuance of $\$ 9,960,000$ election held on
harbor bonds.
OAKMONT SCHOOL DISTRICT (PI O. Oakmont), Allegheny $7: 30 \mathrm{p} . \mathrm{m}$. Dec. 7 by Carl H. Frey, Sercetary of School Board, for $\$ 65.00$ Int. coupon school district bonds. Denom. $\$ 1,000$. Date Nov. 11925 1937, 1942, 1946, 1950, 1953 and 1955. Certified check for $\$ 1.000$ prom the Pennsylvania State tax
Ohi OKWOOD VILLAGE SCHOOL DISTRICT, Montgomery County, school property bonds offered on that date (V.121, p. 2187 ) were awarded to the Title Guarantee \& Trust Co. of Cincinnati at a premium of $\$ 1,124.75$ Oct. 1 as follows: $\$ 1,000,1927 ; \$ 1,500,1928$ to 1931 incl.; $\$ 1,000,1932$
$\$ 1,500,1933$ to 1936 incl.; $\$ 1,000,1937 ; \$ 1.500,1938$ to 1941 incl.; $\$ 1,000$ 1942; $\$ 1,500,1943$ to 1945 incl. and $\$ 1,000,1946$.
OBION COUNTY (P. O. Union City), Tenn.-BOND SALE.- Caldbonds. Date July 11925 . Denom. $\$ 1,000$. Due serially July 11926 to
but 1950 incl. Int. payable

Total value of taxable proper $\qquad$
Total bonded debt (including this issue)
Less: Sinking fund $\qquad$ $\$ 60,000,000$
$25,525,450$


Net bonded debt_-.....-.-.-..-.
OSAKIS, Douglas County, Minn.-BOND SALE.-The Minnesota Loan \& Trust Co. of Minneapolis has purchased an issue of $\$ 12,0$
OTTAWA, Putnam County, Ohio.-BOND SALE.-On Oct. 5 the three issues of National Bank of Ottawa at a premium of $\$ 291$, equal to 102.64, a basis of about $4.945 \%$
$\$ 4,400$ bonds. Due $\$ 200$ each six months from March 11926 to Sept. 1 2,700 bonds. Due $\$ 135$ each six months from March 11926 to Sept. 1
4,300 bonds. Due $\$ 200$ each six months from March 11926 to Sept. 1
1934 incl. and $\$ 350$ March and Sept. 11935 . 1934 incl. and $\$ 350$ March and Sept. 1
Dated Sept. 11925.
OTTUMWA, Wapello County, Iowa.-BOND SALE.-The $\$ 26,000$ $43 / \%$ fire truck bonds offered on Nov. 9 (V. 121, p. 2187) were awarded
to Gee. M. Bechtel \& Co. of Davenport at a premium of $\$ 140$, equal to
 $\$ 3,000,1933$.
PAINESVILLE, Lake County, Ohio. - BOND. OFFERING,-Sealed for $\$ 62,0005 \%$ grade crossing elimination, Series $B$, bonds. Denom from April 1192 ct. 1 1925. 1954 and $\$ 2.000$ April 1 and Oct. 11955 . Cer from April 11926 to Oct. 11954 and $\$ 2.000$ April 1 and Oct. 119
tified check for $\$ 1,000$, payable to the City Treasurer, required.
PALM BEACH COUNTY SPECIAL TAX SCHOOL DISTRICT
NO. 1 (P. O. West Palm Beach), Fla.-BOND OFFERING.-Sealed bids will be received until $1: 30 \mathrm{p} . \mathrm{m}$. Nov ${ }^{2} 21$, by Joe A. Youngblood Superintendent of Public Instruction for $\$ 500,0006 \%$ school building
bonds. Date July 11925 Denom. $\$ 1,000$. Due $\$ 15,000,1927$ to 1938 ncl.; and $\$ 20,000,1939$ to 1954 incl. Prin. and int. (J. \& J. pabord National Bank, N. Y. A certified check for $3 \%$ of bid is required.

Financial Statemen

Total debt
892,500
15,000
Total tax rate (per $\$ 1,000$ ) $\$ 85.50$.
Present population (estimated), 40,000 .
PALM BEACH COUNTY SPECIAL TAX SCHOOL DISTRICT will be received until 1:30 p. m. Nov, 21 by Joe A. Youngblood, Superin-
tendent of Public Instruction for $\$ 100,0006 \%$ school building bonds Date July 1 1925. Denom. $\$ 1,000$ Due $\$ 3,000,1927$ to 1938 incl . and $\$ 4,000,1939$ to 1954 incl. Prin. and int.
National Bank, N. Y. C. A certified check for $3 \%$ of bid is required. Financial Statement.
Actual value of property (estimated)---19


Total debt $\qquad$
PALM BEACH COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 4 (P. O. West Palm Beach), Fla.-BOND OFFERING.-Joe A Youngblood, Superintendent of Public Instruction will receive sealed bids
until $1: 30 \mathrm{p}$. m . Nov. 21 for $\$ 175,0006 \%$ school building bonds. Date
July 1 1925. Denom. $\$ 1,000$. Due $\$ 6,000,1927$ to 1947 incl.; and $\$ 7,009$.

1948 to 1954 incl. Prin. and int. (J. \& J.) payable at the Seaboa,
Bank, T . Y . C. A certified check for $3 \%$ of bid is required.
Financial Statement.

Total debt
Sinkring funds on hand for redemption of bonded debt-
Total tax rate (per \$1,000) \$100.50.00.
Present population (estimated), 12,000 .
PALMETTO, Manatee Countr, Fla,-BOND SALEE-The Florida




Financial Statement.
Real value

\$10,000,000
Total bonded dion, 1925
-....
Sinking fund.

## Netidebt

Population (1920), 2,046 ; population off. est., 5,000 .
PANAMA CITY, Bay County, Fla--BOND OFFERING.-E. H. 11 a . m . Jan. 8 for $\$ 150,0005 \%$ city bonds. Date Nov. 11925 . Denom.
$\$ 1,000$. Due Nov. 11955 . Int. payable M . \& N. A certified check for
55,000 payable to the city is required.
PATERSON, Passaic County, N. J.-BOND OFFERING.-Sealed bids will be received until 4 p. M. Nov. 19 by Howard L . Bristow, Olerk Board of Finance, for the toliowing three issues of $4 / 2 \%$ coupon (with
privilege of registration as to prin. only or as to both prin. and int.) bonds, aggregating $\$ 2,944,000$
$\$ 1,923,000$ water bonds. Due on Dec. 1 as follows: $\$ 48,000,1926$ to 883.000 school bond. Due on Dec. 1 as follows: $\$ 20,000$. 1926 to
1943 incl. $\$ 25.000$. 1944 to 1958 incl.; $\$ 30,000,1959$ to 1962 138,000 general impt. bonds. Due on Dec. 1 as follows: $\$ 5,000,1926$ Denom. $\$ 1,000$. Date Dec. 11925 . Int. J. \& D. No more bonds to be awarded than will produce a premium of $\$ 1,000$ over each of the payable to the City, requireck. Legality approved by Hawkins, Delafield
PERTH AMBOY, Middlesex County, N. J.-BOND SALE.-On Nov. 12 the $\$ 160.0005 \%$ coupon (with privilege of registration as to prin-
cipai only or as to both principal and interest) temporary impt. bonds \& Co of about 4.595\%. Dated Nov. 16 1925. Due Nov. 16 1931. Other
bidders were. bidders were: Eldredge \& Co $\qquad$ Amount Bid. $\left.\right|_{\text {A }} ^{\text {Amount }}$ Bid.
A162,

PHILADELPHIA, Pa.-BOND OFFERING.-Sealed bids will be re any part of the following two issues of $41 / 5 \%$ coupon or registered bonds:
$\$ 10,950,000$ bonds. This issue will constitute a part of the loan of $\$ 6$, bonds. This issue will constitute a part of the loan of $\$ 62$ -
100,000 authorized by ordinance of Dec. 201919 , as amended the proceeds thereof to be used toward the construction of subwways and other transit facilities, \&c.
bonds.
$12,950,000$ bonds.
Both issues are dated Dec. 11925 and become due Dec. 1 1975, with the
ption of the city to redeem at par and accrued interest at of 20 years from date or at any interest paying period thereafter upon 60 days' notice by public advertisement. Int. payable semi-annually ( $\mathbf{J}$, \& J.) standing and are owned largely by savings funds trust estates investment standing and are owned largely by savings funds. trust estates and con-
servative institutions. Negotiable interim certificates will be issued if desired pending engraving of permanent certificates. Loan certificates will be interchangeable as to form from registered to coupon, or from coupon at option of holder, and coupon form may be registered as to to to time Bids must be on form which may be had on application to Mayor's office and must be accompanied by certified check for $5 \%$ of par value of the
purt of bonds bia for.
PHILADELPHIA SCHOOL DISTRICT, Pa. - BOND OFFERING.Sealed bids will be received until 12 m . Dec. 3 by William Dick, Secretary, purpose of raising the necessary funds for procuring sites and erecting ear interest at the rate of $41 / \%$. Dated Dec. 11925 . Interest payable
J. $\mathbb{D}$. The bonds will be interchangeable, coupon or registered. Reglis-
 Coupon bonds to be issued only if denominations of $\$ 1,000$. $\$ 10,000$ and
$\$ 100.000$ Due $\$ 250.000$ yearly from June 1936 to 1955 . incl. ProNo bids will be considered ponless accompanied by a certified check drawiciat. the order of the School District of Philadelphia, for 2\% of the amount of bonds bid for. Settlement in full for the loan awarded must be made with consideredary on or before Dec. 81925 . Bids at less than par will not be
Bids may be made for "ali or none" or for any portion of the

PHILADELPHIA SCHOOL DISTRICT, Pa.-ONLY PART OF $\$ 5.000,000$ LOAN SOLD.-At the offering on No. N9 of the $\$ 5.000 .000$
 Eldredge \& Co. of New York, for $\$ 250.000$ of 1943 maturity; $\$ 250.000$ of
the 1944 maturity and $\$ 100,000$ of the 1945 maturity, or $\$ 600,000$ aiteogether, at par.
Sinking Fund of the Board of Education, $\$ 500,000$ of any maturity at par. Harry K. Beck of Camp Hill, Pa., $\$ 1,000$ of any maturity at 100.10 .
PITTSFIELD, Berkshire County, Mass.-BOND OFFERING.Sealed bids will be receeved until 11 a . m. Nov. 18 by F. M. Flatt. Oity
Treasurer, for $\$ 66,000414 \%$ coupon building ioan year of 1925 bonds. enom. $\$ 1,000$. Dated Nov. 151925 . Prin. and semi-ann. int. (M. \& Nov. 15 as follows: $\$ 6,000,1926$, and $\$ 5,000$, 1927 to 1938 incl. Bonds First National Bank of Bostrvision of and certified as to genuineness by the Gray. Boyden \& Perkinston; their leanty, All legal papers incident to this issue will be filed with the above bank where they may be inspected at any time. Delivery of bonds to be made

$$
\text { Financial Statement (Oct. } 5 \text { 1925), }
$$

## Net valuation for year 1924 Statement (Oct. 5 1925),




52,712,860 00 | $1,269,95666$ |
| :--- |
| $2,547,000$ |


0000

POLK COUNTY (P. O. Des Moines), lowa.-BOND SALE.-The she Iowa Loan \& Trust Co. of Des Mones at a premium of \$400, equal
*PONTOTOC COUNTY (P. O. Ada), Okla.-BOND ELECTIONAn issuing the following bonds aggregating $\$ 575,000$ : or
$\$ 4250,000$ road bonds.
150,000 court house bonds.
PORTER COUNTY (P. O. Valparaiso), Ind.-BOND OFFERING.Sealed bids will be received until 10 a. m. Nov. 13 by W. O. Mrccinley. $\$ 53,000$ Portage Twp. bonds. Denom. $\$ 2,650$. Due $\$ 2,650$ each six 20,000 Pleasant TwP. bonds. Denom. \$1,000. Due $\$ 1,000$ each six Date Nov. 151925.
PORT OF KELSO (P. O. Kelso), Cowlit. County, Wash,-BOND ofFERING-The Secretary Board of Com.
bids until Nov. 19 for $\$ 180,000$ port bonds.
PORTO RICO (Government of).-BOND OFFERING Sealed bids will be received until 2 p. m. Nov. 19 by Frank McIntyre, Major-General War Department, Room 304., Munitions. Bldg., Washington, D. C., for the follow
$\$ 750,000$ :

## 75,000 Ser. " $V$,"', due Jan. 11950 75,000 Ser. "W

$\$ 75,000$ Ser
75,000 Ser
75,000 Ser
75,000 Ser
75,000 Ser
W, due Jan. 11950
W ,"due Jan. 11951
X ,', due Jan. 11952
Zan. 11953
,", due Jan. 11954
875,000 Ser. "AA,",
75,000 Ser. "BB,',
75,000 Ser.
75,000 SCer. "DD',",
75,000 Ser. "EE",
due Jan.
due Jan.
due Jan.
due Jan.
11955
11956
11957
11958
11959 Date July 1 1925. Denoms. $\$ 1,000, \$ 5,000$ and $\$ 10,000$. Prin. and int. (J. \& J.) payable at the Treasury of the United States at Washington, and fineness. A bank draft or certified check for $2 \%$ of the par value of Porto Rican Statistics.
Receipts for year ending June 30 1925
 Cash on hand June 301925 -...-.-.-.-.-.-.-.-. Due from municipal
loans June 30192 loans June 30 1925.... and school boards on short time 13,75000 Imports for year ending June 301925
Exports for year ending June 301925
315,962,283 00 Total bonded indebtedness on Nov.
$192 \overline{5}$

| $94,818,94400$ |
| :--- |
| $20,375,000$ |

RABUN COUNTY (P. O. Clayton), Ga.-BOND SALE.-The $\$ 175,000$ coupon road bonds offered on Oct. $1-V$. 121, p. 1599 -were awarded to Atlanta, jointly, as 5 s. Date Nov. 9 1925. Denom. $\$ 1,000$. Due National Bank, New York City. Legality approved by King, Spalding. MacDougald \& Sibley of Atlanta

## Financial Statement. <br> Actual value property estimated. <br> \$8,000,000 <br> Assessed value 1925 .-...-.-........ 2,845.451



RAYMOND, Pacific County, Wash.-BOND OFFERING.-Gladys La Vigne, City Clerk, will receive sealed bids until Dec
RIVER ROUGE, Wayne County, Mich.-BOND SALE--Bumpus \& Co. of Detroit were the successful bidders for the $\$ 141,248256 \%$ (special assessment) bonds offered on Noy. 3 (V. 121, D. 2311 ) paying a premium
of $\$ 43$, equal to 100.30 . Date Oct. 15 1925. Due serially one to five years.

ROACHDALE, Putnam County, Ind.- BOND SALE.-On Nov. 9 the $\$ 10,0005 \%$, coupon water works plant bonds offered on that date (V. 121, p. 2188 )were awarded to the People's State Bank of Indianapolis
at par. Dated Nov. 91925 . Due $\$ 500$ each six months from July 11926 to July 11936 incl.
ROSEAU, Roseau County, Minn.-BOND SALE.-The $\$ 11,000$ village bonds ofred on Nov. 2 . 121 , p. 2072-were a 575 Drake-Jones Co. of Minneapolis as $51 / 4 \mathrm{~s}$ at a premium of $\$ 75$, equal to
100.60 , a basis of about $5.20 \%$. Date Nov. 21925 . Due Nov. 21940 .
ROSS COUNTY (P. O. Chillicothe), Ohio--BID.-The following is a on Nov, 2 awarded on that day to Seasongood \& Maver of Cincinnation premium of $\$ 1,566$, equal to 101.60 , a basis of about $4.60 \%$, as stated in

Braun, Bosworth \& Co., Premium.
Braun,
Toledo--\& Tr. Co., Cinc.- $\$ 1,10025$
Prov. Sav. 1,100
Bohmer-Rinehart \& Cincinnati.... \& Co..
Assel, Goetz \& Moerlien,
Cincinnati E. H. Rollins \& Co. Chic-
A. E. Aub \& Co. Cinc A. E. Aub \& Co., Cinc.--
Weil, Roth \& Irving Co First-Cinnatizens Corp... Colum W. L. Slayton \& Co.. Tol.A. T. Bell \& Co., Toledo$\begin{array}{lr}\text { Milwaukee } \\ \text { Seipp, Princell \& Co.,. Chic.-._- } & 1,37800 \\ 32600\end{array}$

State Teachers' Retirement ${ }^{P}$
Premium.

ROYSTON, Fisher County, Tex.-BOND SALEE. The State Board of
Education purchased on Oct. 22 an issue of $\$ 7.00051 / 2 \%$ coupon school Education purchased on $\$ 50$, equal to 100.61 . Date Aug. 241925 . Due
bonds at a premium of
serially 1951 to 1964 inclusive. Interest

ST. ANDREWS, Bay County, Fla.-BOND OFFERING.-F. Bullock, member Board of city bonds. Date Dec. 1.1925 . Denom. $\$ 1,000$. ${ }^{\text {D Due }}$ Dec. 11955 . Int. payable $\mathbf{J}$. \& D. A certified check for $\$ 5,000$, payable to the city, is required.
SALEM, Washington County, Ind.-BOND SALE.-On Nov. 9 the \$10,000 $5 \%$ impt. municipal water works system bonds offered on that at 102.22, a basis of about $4.52 \%$. Due $\$ 500$ each six months from May 9 1926 to Nov. 91935 incl. Heidiad
SANKERTOWN (P. O. Cresson), Pa.-BOND SALE.-On Nov. 2 (V. 121, p. 1945) were awarded to A. B. Leach \& Co., Inc., of Philadelphia at 100.23 a basis of about $4.475 \%$. Dated Oct. i 1925 . Due $\$ 5,000$
Oct. 11935 and 1940 , There were no other bidders.
SAN YSIDRO SCHOOL DISTRICT (P. O. San Diego), San Diego County, Calif.-BOND OFFERING.-The County Clerk will receive sealed bids until Nov. 16 for $\$ 8,000.51 / 2 \%$ school bonds. Due serially.

SAUSALETO SCHOOL DISTRICT (P. O. San Rafael), Marin County, Calif.-BOND OFFERING.-We are now informed that ' Mis disThese are the bonds originally proposed to be sold on Nov, 2 (V. 121, p.

SHELBY, Richland County, Ohio-- BOND OFFERING.- Sealed bids
ill be received until 12 m . Nov. 30 by Bert Fix, Director of Finance and Public Records, for $\$ 1,44824.6 \%$ coupon (citt, prection) Marvin Ave.
bonds. Denom. \$400, except 1 for $\$ 24824$ Dated Oct. 151925 . Int. A.\& O. Due on Oct. 15 as follows: \$24824. 1927 and $\$ 400,1928$ to 1931 the Director of Finance and Public Records, required. Bords to be de-
livered and paid for within livered and paid for within 10 days from time of award.
SOUTH HUNTINGTON WATER DISTRICT (P. O. Huntington


SPENCER, Rowan County, No. Caro--BOND OFFERING.-W. D.
 $\$ 5,000,1927$ to 1930 , incl. and $\$ 6.000,1931$ to 1950 incl. Prin. and int: payable to the Town, is
$\&$ Hoyt, N. Y. City.

STAMFORD, Fairfield County, Conn.-TEMPORARY LOAN.-On Nov. 6 a $\$ 200,000$ temporary loan was awarded to the Old C
Co. of Boston, on a $3.95 \%$ discount basis. Due May 121926 .
STEELTON, Dauphin County, Pa.-BOND OFFERING.-Sealed bids will be received until 4 p. M. Nov. 30 by H. R. Rupp, Borough Secre-
tary, for the following four issues of $41 / 2 \%$ bonds, aggregating $\$ 160,000$ : $\$ 50,000$ water impt. bonds. Denom. $\$ 1,000$. Due $\$ 2,000$ yearly from 40,000 Janving bonds. Denom. $\$ 1,000$. Due $\$ 2,000$ Jan. 151927 to
1946, incl. 45,000 municipal building bonds. Denom. $\$ 500$. Due $\$ 1,500$ Jan. 15 25,000 fire apparatus bonds. Denom. $\$ 500$. Due $\$ 2,500$ yearly from Dated Jan. 15 1926. Prin. and semi-ann. int. (J. \& J.) payable at the
office of the Borough Treasurer or at the Steelton Nationai Bank, Steelton.

STOKES COUNTY (P. O. Danbury), No. Caro--BOND DESCRIP-TION.-The s120,000 $44 \%$ coupon road improvement bonds awaded to 2465 ) are described as follows: Date May 11925 . Denom. $\$ 1,000$. 120 Due
$\$ 10.000$ May 11944 to 195 incl. Int. payable M. \& N.
SUFFOLK COUNTY (P. O. Riverhead), N. Y.-BOND OFFERING.County Treasurer, for $\$ 295.0004 .4$. m registered highway bord M. Scudder,
$\$ 1,000$. Dated Dec. 1925 . Prin. and semi-ann int
 $2 \%$ of the amount of bonds bid for, pavable to the County Treasurer, re-
quired. Bids may be made for the whole or any part of the of counsel as to legality of the issue not to be furnished by county Opinion bonded debt (excluding this issue), $\$ 1,254,000$; sinking fund (cash and inverty 1025). SUSQUEHANNA TOWNSHIP (P. O. Harrisburg, R. F. D. No. 3), ceived until 8 P. m. Nov. 16 by H. B. Hocker. Secretary of Board of Super-
visors, for $\$ 6,0004 \% / 2$ im pt. bonds. Denom. $\$ 500$. Dated Dec. 11925 . Visors, for $\$ 6,00041$ Yo impt. bonds. Denom. $\$ 500$
Due $\$ 2,000$ yearly from Dec. 11926 to 1928 , incl.

TACOMA, Pierce County, Wash.-BOND SALE.-During the months of September and Octob
aggregating $\$ 58,835$ 22:

|  |  | During the Month | ptember. |  |
| :---: | :---: | :---: | :---: | :---: |
| Dis.No. | Amount. | Purpose, | Sate. |  |
|  | \$2,506 45 | Water main | Sept. 151925 | Sept. 151932 |
| 494 | 3,251 50 | Grading | Sept. 141925 , | Sept. 141932 |
| 4178 | 94038 | Paving ${ }_{\text {During the Month }}$ | Sept. 221925 | Sept. 221937 |
| 4047 | \$13,025 11 | During the Month | Oft. ${ }^{\text {October }} 1925$ | Oct. 71937 |
| 1188 | 1,435 95 | Sewer | Oct. 81925 | Oct. 81932 |
| 4140 | 21.75120 | Paving | Oct. 81925 | Oct. 81937 |
| 1201 | 1,11850 | Walks | Oct. 81925 | Oct. 81932 |
| 675 | 1,975 20 | Grading | Oct. 121925 | Oct. 121932 |
| 4179 | 3,137 95 | Paving | Oct. 191925 | Oct. 191937 |
| 4185 | 1,132 50 | Paving | Oct. 191925 | Oct. 191937 |
| 4181 | 7,268 28 | Paving | Oct. 301925 | Oct. 301937 |
| 851 | 1.29120 | Grading | Oct. 301925 | Oct. 301932 |

Fla.- TARES SCHOOL DISTRICT (P. O. Tavares), Lake County, Schools, will receive sealed bids until Mo M. M. Nounty Superintendent 23 for $\$ 150.00051 / 2 \%$
coupon school bonds. Date Jan. 1926 . Denom. $\$ 1.000$. Dion coupon school bonds. Date Jan. ${ }^{1} 1926$. Denom. 191000 Due Jan. 1.1
as follows: $\$ 5,000,1929$ to 1946 incl., and $\$ 6.000$, 1947 to 1956 incl. Prin. and semi-annual int, payable at the National Bank of Commerce.
N . Y. City. A certified check for $5 \%$ of bid is required. Legality approved by Caldwell \& Raymond, N. Y. City.
TENNANT, Shelby County, Iowa.-BONDS OFFERED.-The Mayor received sealed bids until Nov. 13 for $\$ 6.5005 \%$ ele
Due Sept. 1 1945. Interest payable semi-annually.
TEXAS (State of)-BONDS REGISTERED.-The State Comptroller

 TIONESTA SCHOOL DISTRICT (P. O. Tionesta), Forest County Pa.- BONDS NOT YET SOLD.-The S11.000 $4 \%$ sct
Sept. 4 (V. 121, p. 1261) have not yet been sold.
TOLEDO, Lucas County, Ohio--BOND OFFERING.-Sealed bids will be received until 12 m . Dec. 3 by Walter Stewa
for the following six issues of $41 / 2 \%$ coupon bonds:
$\$ 25,000$ fire house repair bonds. Due $\$ 5,000$ yearly from Sept. 11927 to 35,000 fire alarm bonds: Due on Sept. 1 as follows: $\$ 3,000,1927$ to 1931 76,000 inclusive and $\$ 4,000$. 1932 to 1936 , inclusive. 100,0001927 bridge repair bonds. Due $\$ 20,000$. yearly from sept. 11927 to
 360,000 public ofrice site bonds. Due on Sopt. 1 as follows: $\$ 14,000$
Denom. \$1.000. Dated Sept. 1 1925. Principal and semi-annual interest (M. \& S. payable at the office of the United States MIortage \& Trust
Co. of New York. Certified check for payable to the Commissioner of the Treasury of the City of Toledo, required.
These are the same bonds originally scheduled to be sold on Dec. V. 121, p. 2311).

TOWNSEND SCHOOL DISTRICT (P. O. Visalia), Tulare County Calif.-BOND SAL,-The s. The $51 / 2 \%$ school bonas ofred on Nov. (V. 121, p. 2073) were awarded to Dean, W

TROY, Miami County, Ohio- BONDS VOTED.-At the election held
on Nov. 3 - V .121 , p. 1377 - the voters authorized the issuance of $\$ 55,000$ water works impt. bonds by a count of 1429 for to 858 against.
TROY, Bradford County, Pa-BOND OFFERING.-Sealed bids will bor $\$ 12,00041 / \%$ street Impt. bonds. Denom. $\$ 1,000$ Dougated Dec.
for
1925 . Int. J. \& D. Due $\$ 2,000$ yearly from Dec. 1 i 1933 to 1938 , incl.
UNION, Hardin County, Iowa.-BOND SALE.-The $\$ 7,000$ town Phillips Co. of Davenport as 41 iss at par. Date Nov. 11925 . Denom.
$\$ 500$. Due in 1925. Int. payable semi-annually.
WASHINGTON COUNTY (P. O. Marietta), Ohio- - BOND OFFER-
 Pollows: s13.000, 1927 to 1929 , incl., and $\$ 14.000,1930$ to 1935 , incl.
Bidders sill be requred to satisfy themselves of the legality or the issue of
the bonds but full transcript will be furnished the successful bidder as the bonds. but f
provided by law.
WIymouth), No Caro.-BOND DRAINAGE DISTRICT NO. 5 (P. O.


WALE sanitary district, Series L, bonds offered on that date (V. $121, p$, 2188 ) both of Now York, at 10.057, a basis of about $4.495 \%$. Denom. $\$ 1.000$. more, Md, or at the Equitable Trust Co., New York. Due in 50 years;
optional after 30 years. Legality approved by Chester B. Masslich of New York. Gross debo, $\$ 5,214,000$; assessed valuation, $\$ 45,606,470$;

WATERTOWN, Jefferson County, Wis.-BOND SALE.- A syndicate Farmers \& Citizens Bank, all Wat Watertown erants Nau on Jank and following coupon $41 / 5 \%$ bonds at a premium of $\$ 314$, equal to 100.90 : S23.000 sewer bonds. Due serially 1926 to 1936 incl.
11.000 Water works bonds. Due serially 1927 to 1932 inc
Date July 15102 Denem

BOND SALE.-The above named syndicate also purchased on June 23 Date July 11925 . Due serially 1928 to 1936 incl. Int. payable J. \& J.
WAYNE, Wayne County, Mich.-BONDS VOTED.-The taxpayers for paving street intersections at the election held on Oct. $31-\mathrm{V}$. $121, \mathrm{p}$. 1946. The date of sale has not yet been determined.

WEIMER INDEPENDENT SCHOOL DISTRICT, Colorado County, Chased boND DESCRIPTION.-The 870.000 coupon school bonds purinterest at the rate of $51 / 2 \%$ and are described as foillows: Pate April 1 A. \& O.

WESTCHESTER COUNTY (P. O. White Plains), N. Y.-CERTIFIcertificates of indebtedness. ageregating $\$ 3,580.000$, offered on that date - V. 121, . . 2312 -were awarded to Redmond \& Co. and R. R .
$\$ 2000.000$ Cross County bonds. $\quad \$ 400.000$ Mamaroneck River bonds. To be dated Nov. 17 1925. Due June 51926.

WEST CREEK SCHOOL TOWNSHIP (P. O. Lowell), Lake County. Ind.- BOND OFFERING,- Sealed bids will be received until 2 p. m , Nov. 23 by Earle C. Pu.
WEST MINNEAPOLIS (P. O. Hopkins), Hennepin County, Minn.CERTITFCATE OFFERING. -E . A. Close, Vinage Recorder, will receive
sealed bids sealed bestin $\$ 1,770$. \$1,1
$\$ 1,161$ certificates of indebtedness. A certified check for \$116, payable
609 certificates of indebtedness. A certified check for $\$ 6090$, payable to the Village Treasurer, is required.
Date Dec. 1 1925.
WHITE COUNTY (P. O. Monticello), Ind.-BOND SALE.-On highway impt. bonds offered on that date $\left(V, 121\right.$, , ${ }^{2}$ 2188) were awnarded to the State Bank of Monticello at a premium of $\$ 96.85$, equal to 100.46 , from May 151927 to Nov. 151936 incl.
WHITEHOUSE SCHOOL DISTRICT (P. O. Whitehouse), Lucas County, Ohio.- BONDS DEFEATED At the election held on Nov. ${ }^{3}$
$-\mathrm{V} .121, \mathrm{p} .2188$-the voters defeated the proposition of issuing $\$ 123,000$ new school building bonds.
WICHITA FALLS, Wichita County, Texas.-BONDS VOTED.At the election held on Nov. $10-\mathrm{V}$. 121, p. 2189 -the voters authorized
the issuance of $\$ 100,000$ street impt. bonds by a count of 483 for to 177 against.
YAKIMA, Yakima County, Wash.- BOND OFFERING. Until 10
a. m. Nov, 30 sealed bids will be received by the Oity Clerk for $\$ 15.000$ fire department bonds.
YONKERS, Westchester County, N. Y.-BOND SALEE-On Nov. 10 the following two issues of $41 / \%$ gold coupon or registered bonds, aggre-
gating $\$ 1,180.000$, offered on that date (V. 121. p. 2189) were awarded to Roosevelt \& Son. Remick. Hodges \& Co., and Geo. B. Gibbons \& Co.,
Inc., all of New York, jointly, at 100.7912, a basis of about $4.44 \%$ : $\$ 1,000,000$ school bonds. Due on Oct. 1 as follows: $\$ 26,000,1927$ to 1951 , 180.000 inclusive, and pablic building bonds. Due $\$ 6,000$ yearly from Oct. 11926 to Dated Oct. 11925.

## Financial Statement



ZEBULON, Wake County, No. Caro--BOND OFFEREING.-E. O
 1928 to 1944 incl. Prin. and int. (M. \& N. payable in gold in N. Y. City.
Legality anproved by Reed. Dougherty \& Hoyt. N. Y. City. A certified check for $2 \%$ of bid, payable to the town, is required.

CANADA, its Provinces and Municipalities.
 warded to the Regina Brokerage \& Investment Co. of Regina at 103.28 .
basis Due Dec. 11955.

BURNABY DISTRICT, B. C.-BOND ELECTION.-The Council tions in January.
CAMPBELLTON, N. B.-BOND SALE.-On Nov, 6 the $\$ 54.5005 \%$ coupon school bldg, bonds orfered on that date (V. 121, p. 2313 ) were afo about $5.16 \%$. Denom, 34 for $\$ 1,000$ and 41 for $\$ 500$. Dated Nov.
int. 1925 . Int. N . Due Nov, 11945 .
CEYLON SCHOOL DISTRICT NO. 351, Sask.- BOND SALE.-An Issue of $\$ 4.0006 \%$
DUNDAS, Ont--BOND ELECTION.-At the municipal elections in January the by-law
EAST WHITBY TOWNSHIP (P. O. Columbus), Ont.-BONDS OFFERED. - Bids were received
noon Nov. 13 for the following:
non, $\$ 500$ debentures of East Whitby Township, County of Ontario, for
6.880 debentures of East Whitby Township. County of Ontario, for

Union School Section No. . for a term of 30 years. bearing interest
at $5 / 1 \%$, coupons attached. Annual payment. \$473 38 .
at $5 \frac{1}{/ 2} \%$, coupons attached. Annual payment,
above issues will be dated Dec. 101925 . Tenders will be opened at 5 p . m. to-day (Nov. 14).
FORT WILLIAM, Ont.-BOND SALE.-An issue of $\$ 250,0005 \%$ 15 and 30 -installment bonds was recently a warded to the Dominion socrities 5 orp, Lenders were as follows: Dominion Sec. Corp. Ltd....-97.16 $\left.\right|_{\text {Wod, Gundy \& }} ^{\text {Do }}$ Wo
A. E. Ames \& Co., Ltd.-.-.

LUING SCHOOL DISTRICT NO. 2281 , Sask.-BOND ment Board of the Province of Saskatchewan to issue $\$ 2.200 \quad 15$-year bonds, at not exceeding $7 \%$ interest.
MILTON, Ont-BASIS.-The price paid (103.08) by C. H. Burgess $\&$ Co. of Toronto for the $\$ 13,50051 / 2 \%$. 20 -installment high schooi building
bonds, which were a warded to them on Nov. 3 , as stated in V. 121, p. 2313 , figures an average cost basis of about $5.13 \%$.
NEW BRUNSWICK (Province of)-BOND OFFERING.-Sealed bidwill be received until Nov 20 by the Comptroller-General (P. O. Frederic-
ton) for $\$ 2.275,00041 / 2 \%$ Provincial bonds. Dated Dec. 1 i925. Due serially 1 to 3 years, payable in Canada and New York.
NEW WESTMINSTER, B. C. - BOND OFFERING.-Sealed bids will be received until Dec. 31 by W. H. Keary, City Cer er, for $\$ 4.0005 \%$
impt. bonds. Due in 1935 . These bonds were voted at the election beld

RAVENSWOOD SCHOOL DISTRICT
SALE.-This district has awarded $\$ 4.500$
$6 \%$
N-year school bonds to SALE.-This district has awarded $84.5006 \% 15-6$
the Regina Brokerage \& Investment Co. of Regina. the Reg
RED DEER, Alta.-BONDS APPROVED.-The Public Utility Commissioners haye approved the $\$ 85,000$ hydro-electric bond by-law. Notice that the cluy had ST. AUGUSTIN, Que.-BOND OFFERING.- Bids wia be recelved up to 2 p.m. Nov. 1 ror the purchase St . Augustin. Montreal and Quebec. and in denominations of $\$ 100$ and $\$ 500$ each. E. Valin, Sec.-Treas.
SASKATOON, Sask.-BONDS AUTHORIZED.-The Local Governs ment Board of the province city to issue $\$ 2,5005 \%$ bonds. maturity in 10 years.
SCARBOROUGH TOWNSHIP (P. O. Birch Cliff), Ont.-BASIS-

 Nov. 2, notice of which was wiven in V. 121 D. 2313 -the money is on an
average cost basis of about $5.10 \%$ to the township. The following is a list of the bids received for the bond
H. R. Bain \& Co., Ltd....

Municipal Bankers. Corp-

 TORONTO, Ont.-ADDITIONAL INFORMATION REGARDING $\$ 2.824 .000$ BOND SALE.-The $\$ 2.824,00041 / 2 \%$ various city impt. bonds
bught by the Dominion Securities Corp.. Ltd.; and the Candian Bank of bousht by the Dominion securitese dit at public offering on Nov. 5 as re-
Commerce, both of Toronto. jointl
at
 in Toronto, or, at the optiond oterling. Bonds will mature some on May 1 ,
rate of $4.862-3$ to the pound ster rate or
some on
June 1 and some Sept. 1 in each of the years from 1926 to 1955 ,
some incl. (average life 18 years). The issue is being made for the tollowwhs,
purposes: Highways, $\$ 174$. . 00 , hish schools, $\$ 150.000$ public schools.
葒ade separations, $\$ 1.000 .000$ the bonds was 94.831 (not 94.931 as pre viously reported in the above reference.
following is a complete list of the bids recelved:
Dominion Securities Corp.: Ltd.. and Canadian Bank of Commerce- $\begin{gathered}\text { Price } \\ 94.831\end{gathered}$ Wood, Gundy Bank, Bank op Toronto. Murray \& Co.. Aird. Mcleod \&
Dominion Bant. Anderson \& Co., Bell. Gouinlock \& Co., McLeod,
 94.163
94.339 National City Co., Bank or M
son Bros.. Greenshield \& Co

NEW LOANS

We Specialize in City of Philadelphia 3 s
$31 / 2 \mathrm{~s}$
4 s
$41 / 4 \mathrm{~s}$
$41 / 2 \mathrm{~s}$
5 s
$51 / 4 \mathrm{~s}$
$51 / 2 \mathrm{~s}$
Biddle \& Henry
104 South Fifth Street Philadelphia
Private Whre to New York

## Bond Salesmanship

 The Human Side of Business snd The An thits sumbect ever written. Price 5 .each, cash with order. Descripive croulars pree. Published and for sale by Frederick Peirce \& Co. 207 So. Fifteenth Streot. Philadelphta

Caldwell \& Company SOUTHERN MUNICIPALS


NASHVILLE, TENN. 400 Union Stree

Inquiries to Buy or Sell Solicited Calvin O.Smith Co. MUNICIPAL BONDS 105 SO. LA SALLE STREET

## NEW LOANS

## S14.4.000

Borough of Bergenfield
In the County of Bergen, New Jersey SEWER BONDS
SEALED PROPOSALS will be received by the Borough Council of the Borough of Bergen-
field. in the County of Bergen. Now Jersey at the Borough Hall in Bergenfield, until TUESDAY, NOVEMBER 24, 1925,
at
oclock $p$. m., when they will be publicly at 9 oclock p. m., when they wiil be publicly
opened for the purchase at not less than par of
oonds of an authorized issue of $\$ 144.000$ Sewer opened for an authrorized issue or $\$ 144.000$ Sewer
bonds of at
Bonds of the Borough of Bergenfield, in the County of Bergen. dated November 1 . 1925 .
and maturing seriall, three bonds on Novemand maturing serially, three bonds on Novem-
ber 1st in ach of the years 1927 to 1938 . inclusive, and four bonds on November 1 st in each of the
years 1939 to 1965 . inclusive. The bonds will years 1939 to 1965 . inclusive. The bonds will
bo coupon bonds. registerable at the option of
the holder as be coupon bonds. registerable at the option of
the holder as to prisipal only or as to both
principal and interest, of the denominatio principal and interest, of the denomination of
$\$ 1.000$ each, and will bear interest at the rate of five per centum (5\%) par annum. Interest
will be payable semi-annually on May 1 It and will be payable semi-annually on May 1 st and
November 1 st in each year. The principa November st in each year. The prablipat
and interest of the bonds wil be payable at
The Bergenfield National Bank in gold coin The Bergenfield National Bank in kold coin
of the United Stateso of America of the stand-
ard of weight and fineness existing on Novemard of weight and fineness existing on Novem-
ber $1,1925$.
The amunt necessary
so sale of said bonds is $\$ 144.000$. No more bonds
will be sold than will produce the amount necessary to be raised by produce the additional sum oun
less than $\$ 1.000$ (exclusive of the amount of lecs than $s 1.000$ (exclusive of the amount of
lany interest accrued on the bonds). If les any interest accrued on the bonds). If less
than the maximum authorized amount of bonds than the maximum authorized amount or bonds
is sold the unsold bonds will be those las
maturing. The bonds will. unless all bids maturing. The bonds will unless all bids
merefor are rejected, be sold to the bidder or
therer bidders complying with the terms of sale and
offering to pav not less than the ofrering to pay not less than the amount neces-
sary to be raised by the sale of bonds and to take therefor the least amount of bonds com-
mencing with the first mat mencing with the first maturity, and if two
or more bidders offer to take the same amount
of bonds, then the bonds will be sold to the bidder or bidders offering will be sold to the the the therefor the
highest additional price the pay accrudditional interestrice. The purchamer must
to the date of the bonds of delivery. pay the date of delivery. The right is reserved
to reject all bids. to reject all bids. Proposals should be addressed to the under-
signed Borough Clerk of the Borough of Bersigned Boroush Clierk of the Borough of Ber-
genfield, in the County of Bergen, New Jersey,
and enclosed in a sealed envel and enclosed in a seanted of envenon, New Jersey,
the marked on
outside "Proposal for Bonds Bider the outside "Proposal for Bonds," Bidders
must at the time of making their bids deposit must at the time of making their bids deposit
a certified check for $2 \%$ of he face amount
of the bonds bid of the bonds bid for, drawn upon an incor-
porated bank or trust company to the order of
the the Borough or Bergenfield. In the County of loss resulting from a failure of the bidder to
comply with the terms of his bid. Checks
of unswecessfy hid comply with the terms of his bid. Checks
of unsuccessful bidders will be returned upon of anward of the bonds. will be furnished with
the successful bidder wity the opinion of Messrs. Reed, Dougherty \&
Hovt, of New York City
that the bonds are valid and binding obligations of the Borough of Bergenfield, in the County of Bergen.
By order of the Borought Councll.
PAUL S . TO
Borough Clerk.

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[^0]:    *"Stocks vs. Bonds," July 1925, page 46.

[^1]:    a United states deposis deducted, none.
    Bills payable, redlscu
    Excees reserve, $\$ 178,740$. Incereatanees and other liabilities, $\$ 2,014,000$. Excess reserve, \$178,740. Increase.

[^2]:    bla and amed pilces. a Ex-diviend o Ex

[^3]:    ＊Bld and asked prices，no sales on this day．$x$ Ex－dividend，$k$ Par value changed from $\$ 100$ to $\$ 50$ and prices on that basls beginalng June 3 ．$s$ Ex－rights．

[^4]:    because of small amount of stock outatanduy.

[^5]:    

[^6]:    - Bid and asked prices, no sales on this day $s$ Ex-rights. b Ex-div. and rights as-div o Ex-stock div. a Assessment Dald. o Price on new baals

[^7]:    gitized for FRASER
    gitized for FRASER

[^8]:    * Includes other income

[^9]:    Ordera promptly executed in COTTON AND GRAIN Weekly Bulletin on the
    cotton market sent on request
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