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## The Financial Situation.

The slight flurry in money rates during the first week of the month, with call money touching temporarily $51 / 2$ to $6 \%$, places new emphasis on the unexampled ease that prevails. This is not surprising when the whole situation is taken into consideration. True, we are in the height of the crop moving season and business as a whole is in record proportions, securities are high and speculation rampant, so that the call for money in many directions is heavy. However, the Federal Reserve banks see to it that there is no lack of supply. Doubtless, also, the uncertain conditions of currencies in several European countries have caused the flight of much liquid capital to take refuge over here. This movement has been stimulated by the failure of the recent French-American debt negotiations. Europe's very poverty thus is contributing to the abundance here.

Another factor, and one not yet much noticed, is the movement of capital from Great Britain to the United States. We do not refer only to the $\$ 160$,000,000 being paid annually on the debt settlement, or interest on private war loans, but constant new purchases by British investors of American securities. Most of this is by British investment trusts. Business is poor in Great Britain, profits are meagre, openings for new investment are neither frequent nor promising. More and more the wealth owning classes of England and Scotland are looking overseas for chances of profitable investment. And the choice is more and more frequently of securities of United States enterprises. This is because of our prosperity, because of our vast home market and the promise of uninterrupted growth. Perhaps most of all, because of our comparatively satisfactory labor situation. The British capitalist is becoming increas-
ingly skeptical of home industries. The labor situation is disturbing; costs are above world levels, and yet more than a million and a quarter workers are consuming and not producing, thus adding to national costs a great additional burden on top of that of war interest. British labor does not seem to realize that it is causing a flight of capital from Great Britain, something which if not checked will ultimately strangle British business and starve British labor. This development is a grave problem for Great Britain, but it is adding to the ease of money here and complicating the problem of keeping sterling at par. This is another illustration of the great economic and moral law "to him that hath shall be given." Just as the United States was the world's political asylum during the first century of its life, so in this second century it has become the world's economic asylum. Gradually we are learning the benefit of free political institutions, free trade and good transportation over a great continental area.

Business and banking leaders must clearly realize that in order to preserve the splendid business situation now existing, means must be found of restraining reckless and strong-arm methods of speculation other than by scarcity of money, as money is not scarce. Unfortunately, the Federal Reserve authorities have made it artificially more abundant than it would otherwise be.

Freight car loadings continue to break all records of previous seasons, and railroad earnings over the country as a whole are nearly at peak figures. Yet railroad securities have responded far less to present favorable market conditions than have the industrial shares. This is no doubt due to unsatisfactory elements in the railroad situation. The rate regulating purposes of the railroad law are good, but actual functioning is far from satisfactory. Rate changes cannot be obtained except after long delay. The Inter-State Commerce Commission has had before it the request for higher rates in the Northwest for many months, and yet has reached no decision. Apparently the Commission is proceeding in a fashion that precludes hope of a settlement in the near future. The matter of railroad consolidation, too, is not progressing as could be wished. The Nickel Plate merger possesses features that put it in a class by itself, so that a slow method of procedure in that case has perhaps been unavoidable, and yet the suggestion in certain quarters that consolidations must be all-inclusive and embrace all mileage in a given district, the poor with the good, is holding down credit conditions for the roads and wearing out the really good men in the business. If the administration is in earnest in wishing to restore the finan-
cial health of the railroads, a suitable method of eliminating worthless mileage should be devised.

The acquisition during the week of control of the Mississippi River Power Co. by the North American Co. shortly after acquirement of control of the Western Power Co., thus bringing the North American Co. to perhaps first place in size among the great electric systems, is of interest in emphasizing the very rapid progress that is being made in the electrification of the whole country and the development of great inter-connected power systems. This development is an element of progress and is not yet fully appreciated. With this increased harnessing of natural powers, the well-being of men is being increased and the relative cost of living decreased.

With the enormous acreage planted to cotton this year a large crop has been practically assured from the opening of the growing season and the semimonthly report issued by the Department of Agriculture at Washington on Thursday of this week, finally acknowledges this, by estimating the production at $14,759,000$ bales. When the final ginning returns are in it will probably be found that the yield this year will exceed the above figures. The Department now bases its estimate on a production of 152 pounds of lint to the acre. Two weeks earlier the Department allowed only 143.5 pounds to the acre, while the final estimate of yield for 1924 was 157.4 pounds, and as recently as 1920 the yield was 178.4 pounds. The year 1914 was one of six seasons, out of more than fifty years, in which the production exceeded 200 pounds to the acre. Considering conditions in Texas, as set forth in the Department's latest report, which relates to the situation on Oct. 1, a production in that State of 102 pounds of lint to the acre is probably too low. This is the same estimate of yield as was allowed for in the report of the Department which showed the situation as of Sept. 16. This estimate contrasts with a yield of 138 pounds per acre for the Texas crop of 1924. And yet the report declares that September rains "revived droughtstricken plants to an unexpected extent," benefiting many plants "that had been regarded as hopelessly damaged." Referring particularly to Texas, the report says that "considerable cotton acreage has revived and will be picked," yields now turning out "better than had been expected only two weeks ago," in a large portion of the belt. Much more to the same purport is set forth, and while rains have "reduced the grade of open cotton," they have also "tended to stop premature epening of bolls and increased the size of immature bolls."

This is exactly what frequently happens with cotton. It is what makes the top crop, and the top crop in Texas is no inconsiderable quantity, as has been proven very frequently. Statistics of production at this period are extremely problematical and that is true of Texas, where $3,875,000$ bales is now indicated for the crop of 1925, a loss from last year of more than $20 \%$, in spite of the fact that the area planted to cotton this year in that State exceeded that of 1924. With the exception of Texas, every one of the Southern Cotton States, in the latest Government report shows a larger yield per acre than that indicated only two weeks earlier in the report of Sept. 16. As to some of these States, the increase is large, notably Alabama, with a gain of 22 pounds, Mississippi 43 pounds gain and Louisiana 27 pounds
gain. For most of the Southern States, excepting Texas, the estimated yield per acre this year also exceeds that of 1924, and for all of them, excepting Texas, the Oct. 1 condition, as set forth in the latest Government report, shows a much larger production of cotton than for 1924, the total for all of these States, omitting Texas, in the latest report, being $10,884,000$ bales, against $8,677,000$ for the same States in 1924, an increase for this year for these States of $2,207,000$ bales. In passing it is proper to explain that the ginning report, covering the cotton season to Oct. 1 of this year shows 7,101,710 bales of cotton ginned, these figures contrasting with $4,527,668$ bales of cotton ginned during the same period of 1924, the increase this year thus being 2,574,000 bales.

Agricultural conditions in other respects than for cotton have also improved during the past month, according to the report of the Department issued at Washington yesterday afternoon. A somewhat larger yield is indicated for corn and oats this year, as shown by the Oct. 1 condition, in contrast with the estimates based on the condition of Sept. 1, but spring wheat suffers a slight setback. The condition of corn on Oct. 1 is placed by the Department at $76.2 \%$ of normal, which contrasts with $75.5 \%$ a month earlier and a five-year average of $77.7 \%$; a year ago, when the crop was very poor, the condition was only $65.3 \%$. A yield per acre for corn of 27.4 bushels is now indicated, which promises a harvest of $2,918,000,000$ bushels, and compares with a fiveyear average of 28.3 bushels per acre, and a five-year average yield of $2,935,000,000$ bushels; for 1924 the corn crop amounted to only $2,437,000,000$ bushels. The improvement in corn during the past month has been mainly in Nebraska, Iowa and Minnesota, a slight decline appears in Kansas and Missouri, conditions in Kansas this year being very low, only $49 \%$ of normal on Oct. 1. Corn suffered severely this year throughout the Southwest.

The estimated yield per acre for spring wheat in the latest report is reduced to 13.3 bushels, against 13.4 bushels a month earlier; last year it was 15.9 bushels per acre. The harvest of spring wheat is now estimated at $282,000,000$ bushels for the current year and the total of all wheat, including winter wheat, $698,000,000$ bushels; last year it was $873,000,000$ bushels, while the five-year average is $837,000,000$ bushels. A slight improvement as to the yield of oats will add somewhat to the earlier estimates for that important crop, the production for this year now being placed at $1,470,000,000$ bushels, as against $1,328,000,000$ bushels, the five-year average. In 1924 the production of oats was $1,542,000,000$ bushels, which was close to the record yield.

The conference for the purpose of reaching a security agreement between the leading Powers of Europe began its sessions at the little Swiss city of Locarno, on Monday. Mayor Rusca made the speech of welcome. The sessions were held "in the cantonal court room on the second floor of the Palace of Justice and were formally opened shortly after $11 \mathrm{a} . \mathrm{m}$. The sessions were held in private." The Associated Press correspondent cabled that "the statesmen not only got down to business at the first session, but made considerable progress. They examined every article in the Rhine pact guarantees as drawn up at the London meeting of juridical experts. A num-
ber of obscure clauses were referred back to the jurists, who are meeting this afternoon and are expected to have their report ready to-morrow." He added that "the British, French, German and Belgian Foreign Ministers, Mr. Chamberlain, M. Briand, Dr. Stresemann and M. Vandervelde, all participated in the general discussion, as well as Chancellor Luther of Germany and Signor Scialoia, representing Italy. The negotiations were characterized by the participants as exceedingly friendly and dominated by a desire to reach an accord." Mr. Chamberlain was quoted as having stated to newspaper correspondents before the conference began that "the present conference differed from any held between the Allies and Germany since the signature of peace, for none of the delegates had come to Locarno to impose conditions or make demands, 'but as representatives of free and equal nations, to put our minds into common stock and seek a solution of the difficulties. I am encouraged to hope, soberly and with moderation, that we may succeed, though it would be foolish to speak with over-confidence until results are achieved.'" The correspondent also cabled that "the conference is concerned with the question of security for one of its chief delegates, Dr. Gustav Stresemann, Germany's Foreign Minister. Stories of plots by German ultra-Nationalists or Fascists against Dr. Stresemann because he had come to Locarno to discuss security without having insisted on the question of 'war guilt' being added to agenda caused the police to assign guards to his hotel. When he came to Locarno, Dr. Stresemann, who was accompanied by Chancellor Luther, left his special train at Bellinzonia as a protective measure against possible attack, and motored into the village."

In reporting, in considerable detail, the interview with Dr. Stresemann, the Berlin correspondent of the New York "Evening Post," cabling from Locarno, said: "The keynote of the Locarno security conference, which opened to-day, was struck by Foreign Minister Stresemann of Germany when, in discussing its problems with the foreign correspondents, he resuscitated the phrase 'the European Idea.' The purpose of the conference, he emphasized, is to work for the revival of Europe, for the replacement of the intelligence which had been destroyed in the lives lost in the war, for the reestablishment of a sound financial foundation and for the restoration of the technical equipment of peaceful work." The German Foreign Minister was quoted as saying, "I will not say that Europe is to be brought back to what might be called its world hegemony, but it must at least be brought back to its equality with the other parts of the world." The "Post" correspondent said, "in other words, Europe is to be united so that it may emerge from dependence on America."

Indicative of the French attitude toward the Locarno gathering, the Paris correspondent of the New York "Times" cabled on Oct. 3 that, "with the words, 'Franco-German reconciliation is like the keystone of European civilization,' Premier Painleve to-day at Nimes spoke the prelude to the 'Little Genoa' conference which opens on Monday in Locarno. The speech was delivered at a Franco-Czech celebration in memory of Ernest Denis, who had a great role in the development of Bohemian independence. 'Despite anger and bitterness, despite our unforgotten sorrow, such reconciliation is possible,'
the Premier said, 'if our two peoples-I speak of the great mass of our peoples which knows nothing of imperialist ambitions and intrigues-can rid themselves of tenacious mistrust and reach a belief in their mutual sincerity. It is in that spirit that the Government, faithfully interpreting the spirit of the nation, and in the person of its eminent Minister of Foreign Affairs, will attempt at Locarno the most audacious effort for real peace which has been made since the armistice.'"

It was made clear in cable advices, both from Locarno and London, that Great Britain was friendly disposed toward the German attitude. In fact, it was asserted in a dispatch from the former centre to the New York "Evening Post" that "the English delegation had nothing except friendly approval for Dr. Stresemann's theme.".

The attitude of the German delegation toward the Locarno conference, as revealed in the earliest sessions, was outlined in part as follows by the "Times" correspondent the next day: "The Germans leaped into the work of the Locarno conference in a manner showing that they intended to make the fullest use of their rights as equals in the negotiations, and within 36 hours after the opening of the session it has become plain that the Berlin delegates will fight to remove the proposed Rhineland treaty as far away as possible from the results of their defeat in the World War as embodied in the Treaty of Versailles. This for them means particularly a fight to end as far as possible the association of the Allies. In a word, the German program here is to cause a split between France and the Allies with the hope that in future diplomatic gatherings in Europe, France will have one vote and no more. The Germans' best ammunition is being prepared for use against the French intention to guarantee the treaties of arbitration to be made between Berlin and Warsaw and Berlin and Prague. France having demanded this right at the behest of her allies because of their belief in the danger of an eventual attack by Germany, it is easy to see that just as France's guarantee would not only preserve but probably increase French domination in Poland and Czechoslovakia, so German success in preventing France's doing so would weaken the European political combination which has its headquarters on the banks of the Seine."

In a cable message to his paper on the evening of Oct. 6, the Paris correspondent of the New York "Herald Tribune," who was at Locarno, claimed to have gained access to a draft of the proposed security agreement. He stated that "a solemn preamble names in alphabetical order the chief States-Belgium, France, Germany and Great Britain-declaring that they are anxious to preserve the peace of this region so often the scene of bloody conflicts and to establish this peace as permanent under the maintenance of a territorial status quo, with the cancellation at the same time of the Belgian neutrality treaty of 1839." Continuing, he said: "Eleven articles follow the preamble, asserting that the neutralized area on the Rhine will never be violated by any nation except in the cases provided in the treaties, especially by Articles 42 and 44 and Article 180 of the Treaty of Versailles, which gives the Allies the right to reoccupy the region after complete default by Germany in the Versailles provisions. It also
is provided that the League of Nations shall be empowered to deal with the question of danger of actual conflict in the event of German violation of the neutral area under the provisions of Articles 42 to 44, but if the ordinary means of arbitration under the League prove insufficient a special commission of conciliation would be irstituted among the interested Powers themselves to put an end to the conflict. Article $V$ of the Rhineland pact, however, contains the famous French reservation giving France the right of immediate passage through the neutralized area if there is violation of the treaties of arbitration concluded 'on this same day' between Germany and Poland and Germany and Czechoslovakia. This intervention would be permitted only in case the aggressor is using armed force and it does not become a question of arbitration with which the League or, in the last analysis, a commission of conciliation alone would be empowered. Further articles of the Rhineland pact are of a juridical character, except two: One-that the treaty will not be in force until Germany becomes a member of the League and the other that the British dominions or India will be in no way concerned with the pact unless they make a formal demand to be included. This is the first time Great Britain has attempted any European co-operation without the Dominions. Another noticeable feature of the preamble is that Italy is not included in the pact, although probably she would be permitted to join if she desires."

Quite possibly the following excerpts from a special Locarno dispatch to the New York "Times" on Oct. 7 contain the most important news that has come from Europe in a long time. At any rate, the incident was dramatic. The correspondent said: "The Locarno conference is developing into a tremendous effort to get Europe away from the aftermath of the World War. It is a gigantic task. Statesmen may have all the good-will in the world, but there remain in their countries memories of suffering and prejudices, and even hate, to which their spokesmen cannot turn a deaf ear. Here we have the fear of the Allies' peoples that they will lose what little fruits their victory gave, and here we have the Germans trying their best to wipe out the results of their awful blunder. To-day Chancellor Luther of Germany and Foreign Minister Briand of France broke away from the various meetings of delegates, jurists and experts, and going to a little village ten miles away, sat by the side of Lago Maggiore for more than an hour trying to reach agreements on mooted points by human rather than technical means." The name of the village was Ascona. The New York "Herald Tribune" representative at Locarno said the same evening that he was able to state that "the conversation left France and Ger many no nearer an agreement on France's demand for the right to march across the Rhine to the defense of Poland or Czechoslovakia if either is the victim of an armed invasion. In fact, Briand indicated to Luther that if the conference here fails he would remain in Locarno to negotiate with Dr. Eduard Benes, the Czechoslovakian Foreign Minister and Count Skrzynski, the Polish Foreign Minister, for even more complete treaties than the defensive alliances now existing among the three countries. Dr. Benes arrived here to-dar and the Polish Minister is due to-morrow. Luther asked Briand if he insisted on the position France has taken with
regard to her Eastern allies, and the latter replied with extreme frankness that he did. The Chancellor, with admirable moderation, agreed that even though such a pact seemed impossible for his Government to accept, he would remain at Locarno and strive to find a way out of the deadlock." Later the New York "Times" representative cabled the encouraging statement that "M. Briand and Dr. Luther will continue their conversations to try and reach a compromise on this point" (the settling of reparations defaults by arbitration). The following day the Locarno representative of the New York "Evening Post" cabled that "to-day Austen Chamberlain, the British Foreign Secretary, and Foreign Minister Stresemann of Germany held another of these private conferences, which are expected to exert a strong influence upon the deliberations on the security compacts." The Associated Press correspondent at the seat of the conference sent word that, "like Chancellor Luther and Foreign Minister Briand of France, who met yesterday, Dr. Stresemann and Mr. Chamberlain not only discussed the problems immediately before the conference, but the whole range of European questions on which mutual understanding and agreement are essential before political reconstruction can be achieved." He added that "Mr. Chamberlain is anxious to serve as mediator between the opposing views of France and Germany on the problem of a French guarantee for Poland. The two statesmen went over this matter in an endeavor to find a formula."

As a result of developments on Thursday, the outlook for reaching a settlement was still brighter, according to a special Locarno dispatch to the New York "Times" that evening. It was stated that "important progress toward the completion of the Rhineland compact was made to-day when as a result of private conversations the German delegation agreed to proceed to negotiate on a basis of dropping the Reich's demand for special conditions for Germany's entry into the League of Nations, while the League members represented here agreed to support favorably certain proposals which Germany might make as a League member." It was said "this means that Germany has at last seen the impossibility of getting any prior special dispensation for entering the League and to-day's development marks the elimination from the Locarno negotiations of an issue which threatened many complications. What now remains to be done is to work out a program of the proposals which Germany as a League member would make. This problem presents difficulties for Dr. Luther and Dr. Stresemann because of the opinions of the Nationalists in Germany."
The New York "Evening Post" representative at Locarno said in a cable message last evening that a member of the French delegation claimed that "the security pact will be finished by next Wednesday," as he left the conference rooms. The Associated Press representative cabled that "optimism over the outcome of the security pact negotiations here is shared by all the delegates except the Germans. The feeling of the majority was notably voiced to-day by Foreign Secretary Chamberlain of Great Britain, who declared he was convinced the delegates would leave Locarno with real progress achieved toward assurance of peace in Europe. Failure in this respect, he added, would mean disaster. Mr. Chamberlain asserted that no secret engagements would be negotiated here. 'We have talked in secret in the
interest of obtaining results,' he said. 'We cook the meal in the kitchen, but when it is ready it will be served openly in the world parliaments.'"

Joseph Caillaux, Finance Minister of France and head of the French War Debt Commission to the United States, sailed from New York for Paris on the evening of Oct. 2, on the steamship "France," after having been "the guest of honor at a dinner attended by about 400 members of the Lotos Club." In a speech at the dinner he "appealed to the 'heart' of the American people and to those spiritual bonds between France and America, which be described as 'above questions of interest payments,' as the basis for a settlement of the Franco-American debt problem." The New York "Times" said that "Nicholas Murray Butler, President of Columbia University, who was toastmaster, was loudly applauded when he assured the French statesman that the American people had a heart and that it would respond generomsly to the needs of France, despite 'timorous' politicians." According to the same account of the dinner, "Myron T. Herrick, United States Ambassador to France, also met with approval when he declared that money, politics or propaganda must not be allowed to sever the bonds between this country and France which have been made sacred by two wars. Tears came to the eyes of M. Caillaux as he listened to President Butler, who paid an eloquent tribute to France, saying that her incalculable contribution to Western civilization and her repeated defense of that civilization on her own battlefield for many centuries lad made the whole world, including the United States, permanently her debtor." M. Caillaux was reported to have said: "To the heart of America I appeal, with no other thought than to ask all the people of America to look at my country with the same sentiments that were expressed here a few minutes ago by Mr. Butler. In settling our obligations, be assured that we will do what we must do to the limit of our strength and that the real wealth of France and the United States is the common friendship of their peoples."

The outcome of the French war debt negotiations at Washington, according to Paris cable dispatches, was not regarded with as great a degree of apprehension in the French capital, on second thought, as when the news was first received that a comprehensive agreement had not been reached. The Paris correspondent of the New York "Times" cabled on the evening of Oct. 2 that "the French do not take tragically the failure to reach a debt settlement at Washington, but they take it regretfully. While it had been expected that the terms of settlement would add to the tax burdens of France, business leaders and bankers, as well as Government officials, had believed an arrangement would inject stability into the fiscal situation here and would give the French people confidence born of knowledge of just where they stood in the matter. With its large floating debt the Government stands in absolute need of public confidence." The correspondent added that "there is very little comment in the French capital on the provisory accord being brought back by M . Caillaux. Paris is awaiting his explanations of it and in the meanwhile public interest is settled on the failure to reach a full agreement with the Debt Funding Commission and the probable effect on
handling the French debt to England." The Paris representative of the New York "Herald Tribune" claimed that, "while official circles remain silent pending the return of Finance Minister Caillaux, the general unofficial sentiment here regarding the temporary debt agreement is that it is even more advantageous than some character of a final settlement. That it will be ratified by Parliament seems a foregone conclusion. M. Caillaux enjoys the confidence of his Cabinet colleagues with the possible exception of M. de Monzie, the Minister of Public Instruction, who belongs to the Independent Radical group in the Chamber." The next evening, according to a special Paris cable message from the New York "Times" correspondent, "the chances of the French Parliament ratifying the five-year debt agreement are about fifty-fifty, if to-day's Paris press is to be taken as an indication. Probably if the matter were submitted to a referendum of the country it would be rejected by an enormous majority, but in the Chamber its chances are rather better." Paris opinion appeared to grow more optimistic from day to day. On Oct. 4 the Paris representative of the New York "Times" cabled that "Premier Painleve, who to-day returned to Paris from Nimes, gave a clear indication in a short interview a representative of the 'Temps' had with him that he did not believe the rejection of the last French offer by the American Debt Funding Commission would be the last word. Until he had an opportunity of consulting M. Caillaux and studying the texts of the various proposals, he said, he did not wish to make any statement." He also said that "the Premier refused to commit himself to any statement on the probability of acceptance by the Government and Parliament of the five-year agreement. To his interviewer he recalled that he was Premier of France when America sent the first million men to battle, and said his faith that America would grant a settlement on the basis of what France could surely undertake to pay was still strong. He regarded the failure of Washington to make a definite settlement this time as an interruption only in the negotiations, which the loyalty of Franco-American friendship and the common interest of the two republics would yet bring to success."

According to a special Washington dispatch to the "Times" the same evening, "President Coolidge and other Administration officials were represented to-day as feeling that the negotiations by the French and American Debt Commissions for a funding of the French war-time debt to the United States were by no means a complete failure, and that an important step forward will have been taken if the temporary agreement covering a period of five years, during which France would make annual payments of $\$ 40,000,000$, is ratified by the American Congress and the legislative bodies of France." It was also stated that, "in fact, the opinion was expressed both at the White House and the Treasury Department that a final adjustment may be accomplished before the conclusion of the proposed five-year period. There were reports also that Finance Minister Caillanx before leaving Washington this morning had suggested that he might be in a position to resume negotiations within a relatively short time, possibly before another twelve months, if in the meantime public opinion in France became crystallized in support of his efforts to bring about a rehabilitation of

French finances." The correspondent added that "at the White House it was made plain to-day that the President would stand squarely behind the proposed temporary agreement when it is presented to approved, despite the fact that the United States in return for the annual payments of $\$ 40,000,000$ by France during the next five years makes the very material concession that the interest which otherwise would continue to accumulate at $5 \%$ on the principal of the debt, shall cease during that period."

Discussing further the steps that were said to have led up to the temporary arrangement, the Washington correspondent of the "Times" said: "In view of the many published reports that the action of a spokesman for Finance Minister Caillaux on Wednesday night, in erroneously indicating that subcommittees of the French and American Commissions had agreed to the acceptance of the final French proposal, had been responsible for wrecking the negotiations, the reaction of the President to-day to such suggestions is of very great importance. A spokesman for President Coolidge made it known in the most emphatic terms that as the President knew the situation the reported indiscretion of M. Caillaux's spokesman had nothing to do with the decision finally made and that rejection of the French offer had been determined upon before the erroneous reports had become generally known, either at the White House or among the American Commissioners. The viewpoint of the President concerning the debt negotiations and their result was given in some detail to-day. As the President understood it, the French Commission represented that France required an interval to restore currency, balance its budget and refund domestic or internal debts, and that the French Commission also had represented that during that period it would be within the capacity of France to pay $\$ 40,000,000$ annually. The American Commission, so the President's spokesman said, took into consideration these representations and suggested that there should be an agreement for a temporary adjustment. The adoption of such a program, in the opinion of the President, does not constitute a break in the negotiations, but merely a recess, and therefore further consideration of debt funding may be taken up at any time. It further was stated that the President believed that the French made a very sincere effort to reach a final settlement and joined in the regret that it was not possible to have a complete meeting of minds."

It was natural that the British Government should have given careful consideration to the temporary plan for funding the war debt of France to the United States because of its probable direct bearing upon a plan for settling the war debt of France to Great Britain. It was indicated in a special London cable dispatch to the New York "Herald Tribune" under date of Oct. 5 that the latter would make the necessary modifications of the tentative plan agreed upon by Joseph Caillaux, Finance Minister of France, and Winston Churchill, Chancellor of the British Exchequer. That correspondent said that "the British Government will accept from France for the next five years annuities proportionately no greater than the French payments to the United States, and at the end of that period the terms of the French debt will come up automatically for revision. That this would be the effect of the temporary agreement reached at Washington, if ratified
by France and the United States, upon the settlement provisionally arranged between Winston Churchill, British Chancellor of the Exchequer, and Joseph Caillaux, the French Minister of Finance, was stated to-day in circles close to the Treasury, after experts had exhaustively studied the situation over the week-end. It is recognized in official circles here that the situation arising from the Washington negotiations has created an obscure and awkward position between Great Britain and France, but it is considered that the formula outlined above will meet all the difficulties. The figure of $£ 12,500$,000 annually fixed by Mr. Churchill is regarded as the basic average amount, which is reducible during the first five years provided the later annuities are increased to make up the average for 62 years. Reductions to the scale suggested in the French payments to the United States for the five-year period would, it is felt, both meet M. Caillaux's request for a partial moratorium from this country and enable France's funding arrangements with both creditors to be co-ordinated." Word came from Paris Thursday evening that "a special meeting of the Cabinet with President Doumergue presiding has been called for Saturday afternoon to hear the report of Joseph Caillaux, Minister of Finance, on the Washington negotiations regarding the funding of France's debt to the United States. M. Caillaux is expected to land at Havre early Saturday and to arrive at Paris at noon."

It would seem from a special Paris dispatch to the New York "Evening Post" that when M. Caillaux reaches home he will receive a much more friendly welcome than was regarded possible soon after the outcome of the war debt negotiations in Washington became known in the French capital. It was stated in that dispatch that "France is tremendously relieved at the failure of Finance Minister Caillaux and the debt Mission in the Washington funding negotiations, and by the time the Finance Minister steps upon the pier at Havre his name will be on the tip of boulevard tongues as the 'savior of France from slavery to the American Shylock.' " The correspondent also suggested that, "taking his cue from a press trained in the art of distorting facts, a man in the street to-day talks of France having rejected America's attempt to fetter her in century chains, ignoring the fact that it was the United States which rejected the altogether inadequate French proposal. M. Caillaux has saved himself politically by his quick shift at Washington, for the evidence multiplies that his enemies at home were ready to stage his fall had there been a settlement in the form prematurely published."

The Czechoslovakian Debt Commission, headed by Dr. Vilem Pospisil, Director of Savings Banks in Prague, held its first session with the American Debt Commission on Tuesday. Optimism was expressed in Washington dispatches in advance that a settlement would be reached without special difficulty. It was explained that "the debt, as computed with interest in the books of the Treasury Department, aggregates $\$ 117,679,095$, but the Czechoslovakian Treasury computes it at less than $\$ 100,000$,000. It is probable that the American figures will be scaled down considerably through revision of accrued interest and some of the items in the principal also may be changed. There are several advances
involved in the loan, including War Department supplies, supplies from the United States Grain Corporation, a general relief account and an account with the United States Shipping Board in which several millions are involved."

It turned out, however, that "sharp disagreement over the amount of Czechoslovakia's war-time obligation to the United States marked the first joint session of the Debt Commission representing the two countries held at the Treasury Department to-day" (Tuesday). It was also stated that "the United States stood ready before to-day's negotiations to fund the debt on the basis of $\$ 117,000,000$, including interest calculated at the rate of $5 \%$. At the outset of to-day's meeting it was made known by the Czechoslovakian Commissioners that in their opinion this figure was too high, and it is understood that a counterclaim may be made designed to effect a substantial reduction in any funding arrangement that may be concluded. Spokesmen for Czechoslovakia fix the amount of the debt at a little in excess of $\$ 80$,000,000 ." The New York "Times" representative said that "it is the understanding that the items disputed by the visiting commission are principally those covering advances made prior to the establishment of Czechoslovakia as a republic. After the formal meeting this morning between the commissions, Dr. Vilem Pospisil, head of the Foreign Commission, and Under-Secretary Winston of the Treasury, representing the American body, held a long conference. This talk, it is said, disclosed that the differences over the amount of the debt may be found on further inquiry to be a matter of bookkeeping that may readily be adjusted." It was stated in Washington dispatches on Thursday that probably a plenary session would be held yesterday.

With the announcement that only the temporary agreement had been reached with respect to the French debt, naturally the question at once arose, both in this country and in Europe, as to the probable effect on the forthcoming Italian negotiations. The Rome correspondent of the New York "Herald Tribune" cabled on the evening of Oct. 2 that "the failure of the Franco-American debt negotiations has caused pessimism in financial circles here owing to the proximity of the departure for Washington of the Italian mission headed by Count Volpi. There are even rumors that the journey may be called off, but these reports have been officially denied." He added that "the 'Herald Trbune' is informed in official quarters here that the failure of the negotiations between France and the United States will in no way interfere with the conference for funding Italy's debt to America. This sentiment is echoed, at least ontwardly, in financial circles." According to a Washington dispatch to the same newspaper three days later, "the American Debt Commission is continuing its study of the Italian financial situation and Italy's capacity to fund her $\$ 2,000,000,000$ war debt. Failure of the French negotiations may have an effect on the outcome of the Italian deliberations, but, so far as known here, the Italian Commission is coming despite the outcome with France. The Italian Ambassador, it was learned, called at the Treasury a few days ago to state that the Italian Commission would surely arrive in Washington late this month."

In a Rome dispatch dated Oct. 8 it was annonnced definitely that a Cabinet council held iliat morning
after ample exposition of the financial situation by the Minister of Finance, Count Volpi, delegated to him powers to negotiate a settlement of the ItaloAmerican war debts in the forthcoming meetings at Washington." It was added that "contrary to what is asserted in some newspapers, no postponement of the departure of the Italian delegation is contemplated, Count Volpi remaining firm in his intention to depart on the $22 d$ of this month from Naples aboard the 'Duilio.' It is expected here that the negotiations will last not less than a week, but no time limit has been fixed, it being the intention of the delegates to remain in America as long as necessary for a satisfactory solution of the difficult problem. But the fact that two prospective members of the delegation to Washington are also members of the Italian delegation at the Locarno conference renders the exact composition of the debt funding mission uncertain, as it is possible that the Locarno conference may not be over by the 22 d . The two members in question are Signor Grandi, Under-Secretary for Foreign Affairs, and Signor Buti, First Secretary of Legation. If Locarno does not necessitate a change of personnel the Italian delegation will be composed of the following: Count Volpi, Deputy Dino Grandi, Ambassador de Martino, Count Bonin Longare, Honorary Ambassador; Dr. Alberto Pirelli, Honorary Minister Plenipotentiary; Dr. Alberti, Honorary Minister Plenipotentiary, and Commendatore Buti, who will act as Secretary."

Benito Mussolini, Premier of Italy in name, but virtual dictator, has taken several big steps recently toward making his power still more complete than ever before. According to a special Rome dispatch to the New York "Evening Post" on Oct. 3, "an extraordinary project designed to complete Fascist autocracy throughout Italy by abolishing local administration elections has been presented to Premier Mussolini by Signor Federsoni, Minister of the Interior." The project was outlined as follows: "According to this program, virtually 8,000 communes in Italy, represented in villages, towns and sections up to 5,000 population, would revert to the system of podesta government, notorious in medieval ages, with a Federal head in Rome, a system of traveling inspectors and a local prefectural Government having communal and provincial membership in the local councils, which must conform to the political faith of the Black Shirt regime. The podesta system has long been the ideal of the Mussolini Government and recently both the Premier and Signor Farinacci, Secretary of the Fascist Party, voiced the not original philosophy that liberty is a privilege imposed only by the State and the people really do not want liberty, inasmuch as individual liberty is only theoretical.' Under the project the affairs of communities would be run by the Federal and Prefectural Administration, with the exception of matters coming under the Departments of Justice, War, Navy and Aeronautics. Provincial inspectors would be appointed by the decree to oversee the local administration, and it is stated any member could be expelled from the council who was deemed to hold political faith subversive to the Government. The power of determining the status of communities would be most elastic, inasmuch as two communes could be joined under one podesta and a commune of more than five thonsand population conld fall under the podesta regime if the community council so voted
for two consecutive years. The administration of Rome would be under a Governor, two Vice-Governors and ten Rectors to be nominated by royal decree; also a council would be formed representing economic and cultural institutions and professional syndicates. The State and municipal police would be reorganized in Rome under a questor having complete charge of the maintenance of public safety and order in the capital."

Only a few days later word came from Rome that the Fascisti had taken steps to weld capital and labor. The Rome representative of the New York "Times" said that "an agreement of the greatest importance not only in its effects on the future of Fascismo but also of labor was reached to-day between the Confederation of Fascist Trade Unions, representing some 2,000,000 organized Fascist workers, and the Confederation of Industry, representing almost the whole of the Italian employers of labor. Each organization agreed to deal exclusively with the other in all matters appertaining to what is needed in the disputes." He explained that "by this agreement, in other words, the Socialists, who for over 30 years have monopolized the right to speak in the name of and to defend the workers' interests, see themselves completely put out of any participation in labor disputes, their monopoly being transferred to the Fascist trade unions." The Associated Press correspondent cabled that "the new labor agreement in Italy was brought to fruition by Deputy Farinacci, Secretary of the Fascist Party, but the principles motivating it have been espoused for many months by such experts as Minister of Justice Rocco in accord with general lines laid down by Premier Mussolini." He also said that "the kernel of these principles is that the old idea of Socialist labor unions has proved a failure because it was based on the theory of a class struggle to obtain the rights of the workingmen, whereas the Fascist principle, its exponents say, is that the best results can be obtained by class co-operation. The Fascist idea is that class struggle amounts to cutting off the nose to spite the face, whereas class co-operation means proper recognition not only of the rights of manual labor but also those who furnish capital."

Mussolini's most radical step so far was announced in a special Rome cable message to the New York "Times" under date of Oct. 7. It was stated that "if a radical change in the basic principles whereon the whole structure of the State is founded can be termed a revolution, then it can be said beyond a doubt that a Fascist revolution begins now. In October 1922 Mussolini merely seized power through an armed insurrection. Now he is actively engaged in tearing down the existing edifice of the Italian State and creating a new one to stand in its place. The first hint that important reforms were under way was obtained several days ago when it was announced that the next Cabinet council would approve a bill practically abolishing local self-government by suppressing town councils in all municipalities with a population under 5,000 and placing the administration of local affairs in the hands of commissioners appointed by royal decree. These are to be known by the ancient name of 'Podesta' and to be assisted by a council appointed by local industrial and agricultural interests." Continuing, the correspondent said: "The importance of these innovations was not readily realized because they were
considered as isolated facts instead of as a small part of a vast scheme which Premier Mussolini was slowly elaborating in his mind. When considered in conjunction with a whole series of reforms which the Fascist Grand Council in night sittings yesterday and to-day recommended for immediate translation into law, it is seen that Fascism indeed intends to revolutionize the Italian State. As Premier Mussolini himself originated these reforms it is not difficult to prophesy that they will soon appear on the Italian statute books. They are all intended to strengthen organizations of workers and employers, known here as corporations or syndicates, in such a way that the representatives of the national industrial and agricultural productive forces will become the controlling factor in the nation's life."

Still other features of the plan were outlined in part as follows by the Rome correspondent of the New York "Evening Post" in a dispatch dated Oct. 8: "The proposals would divide the executive and administrative power between the Premier and the so-called provincial corporations, which eventually are to be composed of three classes-farmers, industrials and intellectuals. These corporations will eventually elect the Senate. Meanwhile it is proposed that the executive power be strengthened through the establishment of a 'Ministry of the President,' which would place Premier Mussolini in complete control of the legislative, legal and administrative functions of the Government. It is proposed that the Chamber of Deputies, which now has a majority of Fascists, remain unchanged, though with diminished powers as concerns its prerogatives of voting for or against the Government. The Senate would be elected 'from the people' by the provincial syndicates, hold office for life, and the roster would be doubled. Those now in the Senate may continue to hold their seats, though the exact status of the Senate under the proposed regime appears to be sociological rather than political. If the project is applied by Premier Mussolini, it will complete the Fascitization of the country, under which the entire Government will be run by one party, crushing the Opposition except for a few Senators and a few Deputies who got into Parliament under the old regime. The idea is an experiment in government which is novel in Europe. It contains some of the features of the Russian Soviet's system with autocratic powers centralized in the chief executive. The project has met with only the feeblest opposition, inasmuch as its critics assert there is likely to be little physical change from the existing form of government, which already is in absolute control of Italy."

Definite announcement was made in Rome on Oct. 8 that "the Cabinet Council this morning began the important series of reforms already outlined in these dispatches by approving the bill supplanting municipal self-government in Rome and placing the city administration in the hands of a Government appointee nominated by royal decree." It was explained that "he will be designated Governor of Rome and will have full powers and entire responsibility for the administration of the municipality. He will be assisted by two Vice-Governors, ten Rectors and eighty Consulters, also appointed by royal decree. The citizens of Rome, therefore, will not have any voice in the choice of the men who run its local affairs, the system in this respect somewhat
resembling the one existing in the District of Columbia. The Governor will have powers hitherto possessed by the Mayor, the Board of Aldermen and the Municipal Council, the two Vice-Governors being empowered at his request and under his responsibility to perform part or the whole of his duties."

For still another week the French forces seem to have been largely victorious over the Riffians in the Moroccan campaign. At the beginning of the week it was stated in an Associated Press dispatch from Fez that "optimism prevails in army circles that, after the successes of last week, the end of the warfare against the rebellious tribesmen may come sooner than had seemed possible, provided the rainy season holds off for another ten days." The French kept up a vigorous campaign, particularly because the rainy season was expected to begin soon. The Spanish troops rendered valuable service to the French forces, fighting in conjunction with the latter. The Spaniards took Adjir, "capital and stronghold of the rebellious Riffian leader, Abd-el-Krim." Madrid is said to have begun celebrating the victory as soon as news of it was received. The extent to which the co-operative fighting was carried on was illustrated still further in the following special dispatch from Fez to the New York "Evening Post" on Oct. 7: "French troops are now thirteen miles north of Kifane and are meeting with almost no resistance. French and Spanish forces have established contact at Syah, northeast of Kifane." The rains that had been feared came even sooner than expected, as it was stated in the same dispatch that "torrential rains are hampering the cavalry's progress in the eastern sectors and important units of cavalry and automobiles are held up in the region of Msoum, which is stormbound. Marshal Petain has hurried to Taza to direct operations for getting the cavalry and motor transports out of their predicament."

Jules Steeg, formerly Minister of Justice in the French Cabinet, has been appointed French Resi-dent-General in Morocco, succeeding Marshal Lyautey, who resigned recently. Anatole de Monzie succeeds M. Steeg in the Cabinet.
Abd-el-Krim, the Riffian leader, was still harder pressed, according to an Associated Press message from Fez yesterday morning. It stated that "Abd-el-Krim, the Riffian chieftain, hemmed in by the French advance from Kifane northward and the movement of the Spanish troops southward from Ajdir, is reported to have taken refuge with his brother, Si Mohammed, in the Beni Arous Mountain, one of the most inaccessible of the Atlas Range, where he is said to be assembling reserves and munitions. Information at French headquarters has it that the surrender of Abd-el-Krim's followers during the recent occupation of his territory by the French has caused his faithful to dwindle from 32,000 to 15,000 . But these are all tried men and true, upon whom the Riffian leader may count to the death." It was reported in a Fez dispatch last evening that he was massing his troops for "a surprise blow at Spanish forces."

Two more reductions in official discount rates were announced this week. One was the Netherlands Bank, which announced a cut of $1 / 2 \%$, to $31 / 2 \%$, the formmer rate having been in effect since Jan. 14 last, while on Thursday it became known that the Swedish Riksbank had reduced its discount rate from $5 \%$, to
$41 / 2 \%$. The $5 \%$ rate had been effective only from the 23 d of last July. Apart from these changes, official discounts at leading European centres remain at $9 \%$ in Berlin; $7 \%$ in Italy; 6\% in Paris; $51 / 2 \%$ in Belgium, Denmark and Norway; $5 \%$ in Madrid, and $4 \%$ in Switzerland. In London the open market discount rate was a shade firmer, finishing at $31 / 4 @$ $35-16 \%$ for short bills, against $33-16 @ 31 / 4 \%$, while three months' bills closed at $35-16 \%$, against $35-16$ $@ 33 / 8 \%$ a week ago. Call money touched $25 / 8 \%$, but closed at $21 / 4 \%$, as compared with $21 / 2 \%$ a week earlier. At Paris open market discounts continue to be quoted at $5 \%$ and in Switzerland at $2 \%$.

The statement of the Bank of England for this week revealed another and materially larger decline in gold holdings, the result, of course, of the new movement in the export of gold to this country. The loss amounted to $£ 2,550,000$, but reserve fell only $£ 1,736,000$ because of a reduction in note circulation of $£ 814,000$. The proportion of reserve to liabilities advanced to $28.31 \%$, from $27.37 \%$ last week. At this time a year ago the ratio stood at $19 \%$ and at $197 / 8 \%$ in 1923. Public deposits registered the very large decline of $£ 17,562,000$, but in "other" deposits, there was an increase of $£ 7,117$, 000. The Bank's temporary loans to the Government decreased $£ 3,030,000$ and loans on other securities fell $£ 6,339,000$. Gold holdings now are $£ 157$,916,689 . This compares with $£ 128,481,074$ a year ago (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 $£ 127,670$, 558 a year earlier. Reserve stands at $£ 33,706,000$, against $£ 23,746,589$ in 1924 and $£ 23,511,428$ the year before that. Loans aggregate $£ 69,237,000$, in comparison with $£ 73,911,624$ and $£ 71,309,461$ one and two years ago, respectively, while note circulation is now $£ 143,961,000$, as against $£ 124,484,485$ the previous year and $£ 123,909,130$ in 1923. No further change has been made in the official discount rate, from $4 \%$, the figure set last week. Clearings through the London banks for the week totaled $£ 813$,052,000 , which compares with $£ 718,536,000$ last year. We append herewith comparisons of the different items of the Bank of England statement for a series of years:

a Includes, beginning with April $291925, ~$
previously held
peon, 000 gold cotn and butlion Bank of Encland as security for currency note lssues and which was transferred to the b Beginning with the statement for April 29 1925, includes 27.000 of England notes issued in return for the same amount of cold coll $£ 27,000,000$ of Bans up to that time in redemption account of currency note issue.

The Bank of France in its statement the present week shows another large expansion in note circulation, namely 81134,000 francs, bringing the total up to the new high level of $47,165,204,680$ francs. The previous high record was reached last week when the total was $46,353,559,100$ francs. Last year at this time note circulation stood at $40,648,504,260$ francs, and in 1923 at $38,489,354,315$ francs. The gold item shows another small gain of 69,325 francs.

The total gold holdings now aggregate $5,547,299,700$ francs as against $5,544,233,772$ francs for the corresponding date last year and $5,538,546,759$ francs for the year previous. Of the foregoing amounts 1,864,320,907 francs were held abroad in 1925, in 1924 and in 1923. During the week silver increased 78,000 francs. Advances registered an expansion of $67,-$ 837,000 francs and treasury deposits rose $12,365,000$ francs. On the other hand, bills discounted decreased $847,129,000$ francs and general deposits fell off $436,971,000$ 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:

| Gold Holdtngs-In France.-...- | OF FRANCE'S <br> Changes for Week. Francs. | Comparative statement. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Oct. 81925. Francs. | Status as of Oct. 91924. Francs. | Oct. 111923. Francs. |
|  | _Inc. 69,325 | 3,682,978.793 | 3,679,912,865 | 3,674,225,852 |
| Abro | Unchanged | 1,864.320.907 | 1,864,320,907 | 1,864,320,907 |
| Tota | c. 69.325 | 5,547,299,700 | 5,544.233.772 | 5,538,546.759 |
| Silver | Inc. $\quad 78.000$ | 309,986,154 | 301.715.741 | 295.072,736 |
| Bills discounted | Dec847,129.000 | 2,843,987,932 | 4,996.962.240 | 3,091.102,133 |
| Advances | .Inc. 67,837,000 | 2,744,626.646 | 2,842,987.239 | 2,268,194,264 |
| Note circulation. | Inc. $811,345,000$ | 47,165,204.680 | 40.648.504.260 | 38,489,354,315 |
| Treasury deposits. | Inc. 12,365,000 | 35,529.452 | 15.475.609 | 21,399,492 |
| General deposits | .Dec 436,971,000 | 2,271,604,147 | 1,876,550,222 | 1,965,422,567 |

A large addition to note circulation (as is usual in the final week of the month), accompanied by partially compensating reductions in some of the other liability items, featured the statement of the Imperial Bank of Germany, issued as of Sept. 30. In round numbers, the figures show that note circulation expanded $337,425,000$ marks. Other maturing obligations were reduced $261,250,000$ marks, and other liabilities $44,393,000$ marks. On the assets side there was an increase in the holdings of bills of exchange and checks amounting to $18,809,000$ marks, while advances expanded $47,916,000$ marks and reserve in foreign currencies $34,381,000$ marks. Deposits held abroad fell $30,000,000$ marks and silver and other coins $3,559,000$ marks. Notes on other banks declined $26,575,000$ marks. A large contraction was shown in other assets, namely $209,262,000$ marks. A gain was reported in investments of 124,000 marks. Gold and bullion holdings, for the first time in many weeks, showed a decrease, albeit a small one, 57,000 marks. This leaves the Bank's stock of gold $1,174,709,000$ marks, against 577,919 ,000 marks last year and $443,927,000$ marks in 1923 . Outstanding note circulation stands at 2,649,135,000 marks.
The Federal Reserve Banks' weekly statements, which were issued at the close of business on Thursday, were accompanied by an official announcement to the effect that commencing with the current week two new items had been added for the purpose of showing separately the amount of balances held abroad and the amounts due to foreign correspondents. In addition, the caption "All other earning assets," which is now made up of Federal Intermediate Credit Bank debentures, has been changed to "Other securities," and the caption "Total earning assets" to "Total bills and securities." The latter term has been adopted, it is stated, to afford a more accurate description of the total of discounts, acceptances and securities acquired under the provisions of Sections 13 and 14 of the Reserve Act, the only items included therein.
The most noteworthy feature of this week's re ports was a further increase in reliscounts, as well as in open market operations. The statement for the

System showed a gain of $\$ 1,400,000$ in gold, an expansion of about $\$ 10,800,000$ in rediscounting of Government secured paper and "other" bills, combined. Holdings of bills bought in the open market gained $\$ 15,600,000$. Total bills and securities (earning assets) expanded $\$ 8,100,000$ and total deposits $\$ 15,000,000$. Federal Reserve notes in actual circulation increased $\$ 16,000,000$. The New York bank reported a decline in gold reserve of $\$ 6,600,000$. Rediscounts of paper secured by Government obligations were reduced $\$ 4,800,000$. "Other" bills, however, increased $\$ 7,600,000$; with the result that total bills discounted gained $\$ 2,800,000$. Open market purchases moved up $\$ 2,300,000$. On the other hand, a shrinkage of $\$ 16,000,000$ was shown in total bills and securities (because of a reduction in the holdings of Government securities), and of $\$ 13,200,000$ in total deposits. The amount of Federal Reserve notes in circulation fell off $\$ 2,000,000$. Member bank reserve accounts declined $\$ 8,900,000$ locally, but gained $\$ 28,200,000$ for the banks as a group. As to the reserve ratios, that of the System was again reduced slightly, declining $0.7 \%$, to $71.8 \%$, but at New York the lowering in deposits was sufficient to counteract a decline in gold and cause an advance in the reserve ratio to $76.0 \%$, up $0.4 \%$ for the week.

Last Saturday's statement of New York Clearing House banks and trust companies reflected the strain of meeting month-end requirements, by a loss of all excess reserves and the establishment of a deficiency in reserve of more than $\$ 21,000,000$. The report was also featured by heavy expansion in loans and deposits. The loan item increased $\$ 77,733,000$. Net demand deposits showed an expansion of $\$ 79$,361,000 , to $\$ 4,410,981,000$, which is exclusive of Gorernment deposits to the amount of $\$ 39,757.000$. Time deposits aggregated $\$ 587,718,000$, an increase for the week of $\$ 18,113,000$. In cash in own vaults of members of the Federal Reserve banks there was an increase of $\$ 107,000$, to $\$ 45,779,000$. This is not counted as reserve. Reserve of State banks and trust companies in own vaults increased $\$ 465,000$ and reserves kept by these institutions in other depositories increased $\$ 266,000$. Member banks Arew on their reserves at the Reserve institution to the extent of $\$ 30,621,000$. The result of this contraction, in conjunction with materially enlarged deposits, was to bring about a loss in surplus of $\$ 40,761,730$, which after eliminating last week's surplus of $\$ 19,228,740$, left a deficit in reserve of $\$ 21,532,990$. The above figures for surplus are based on legal reserve requirements of $13 \%$, against demand deposits for member banks of the Federal Reserve, but do not include $\$ 45,779,000$ held by these member institutions on Saturday last.

Call money advanced to $6 \%$ in the early part of the week, and later declined to $41 / 2 \%$. On Thursday the renewal rate was as low as $43 / 4 \%$, while $41 / 2 \%$ was the only quotation yesterday. As was expected, no change was made in the New York Federal Reserve rediscount rate. On the other hand, it was definitely reported that several millions of gold were on the way to the United States. and the prediction was made in some circles that the movement wonld reach $\$ 25,000,000$. Irrespective of the gold situation. money appeared to be in more plentiful supply, both on time and call, toward the end of the week, notwithstanding the high level to which loans of all
kinds have gone, and the predictions of still greater business activity during the rest of the year. Yesterday's $41 / 2 \%$ quotation for call money throughout the business session was the more striking because the transactions in stocks on the New York Stock Exchange were in excess of $2,000,000$ shares, and because the loans made yesterday carry over to Tuesday morning. That the movement of railroad traffic continues large was shown once again by the car loadings for the week ended Sept. 26, which for the tenth consecutive week were well in excess of $1,000,000$ cars. Production of steel ingots increased moderately in September, and further expansion in steel production is looked for in the remaining weeks of this year. The buying power of the farmers and residents of small towns is clearly reflected in the good-sized and steady increases in the sales of the mail order houses. While the stock market reacted somewhat for several days, it recovered on Thursday and yesterday and it is to be doubted that brokers' loans have undergone a big net change.

Referring to money rates in detail, loans on call ranged between $41 / 2$ and $51 / 2$ during the week, as against $41 / 2$ @ $6 \%$ a week ago. On Monday the high was $51 / 2$, the low 5 , with $5 \%$ also for renewals. Tuesday all loans on call were negotiated at $51 / 2 \%$, this being the only rate named. Call funds again renewed at $5 \frac{1}{2} \%$ on Wednesday, which was the high for the day; before the close, however, there was a decline to $41 / 2 \%$. Increased ease made itself evident on Thursday and the range was lowered to $41 / 2$ @ $43 / 4 \%$, with $43 / 4 \%$ the renewal basis. On Friday a further decline took place that brought the ruling quotation to $41 / 2 \%$, and this was also the high and low, in fact the only rate named during the day. For fixed date maturities the tendency was toward slightly higher levels, so that ninety days, and four and five months' money advanced to $43 / 4$ @ $5 \%$, against $41 / 2$ @) $43 / 4 \%$ last week; sixty days remained at $41 / 2$ @ $43 / 4 \%$, and six months at $43 / 4$ @ $5 \%$ unchanged. The market was very dull with offerings light and the inquiry equally so. The former differential between regular mixed collateral funds and all-industrial money is no longer observed.

Mercantile paper rates have not been changed from $41 / 4 @ 41 / 2 \%$ for four to six months' names of choice character, with $41 / 2 \%$ required for names not so well known. New England mill paper and the shorter choice names are usually dealt in at $41 / 4 \%$. Most of the business on the best names was at the inside figure of $41 / 4 \%$. Trading was only moderately active and offerings light. Country banks are still the principal buyers.

Banks' and bankers' acceptances were dealt in to a limited extent, chiefly as a result of the stiffening in the call market. Most of the inquiry was from interior institutions, though toward the latter part of the week local banks displayed more interest. The undertone was firm but quotations not changed. For call loans against bankers' acceptances the posted rate of the American Acceptance Council was reduced yesterday from $41 / 2 \%$ to $41 / 4 \%$.

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, $37 / 8 \%$ bid and $33 \%$ asked for 150 days, and $4 \%$ bid and
$37 / \%$ asked for 180 days. Open market quotations are as follows:

| Prime ellgib | SPOT DELIVERY.  <br> 90 Days.  <br> 60 Days.  <br> $31 / 9 @ 3 \%$  | 30 Days. 314@34 |
| :---: | :---: | :---: |
| FOR DELIVERY WITHIN THIRTY DAYS. Eligible member banks: $\qquad$ $3 \% \mathrm{btc}$ |  |  |
|  |  |  |
| Eligible non-member |  | 3\%/6 did |

There have been no changes this week in Federal Reserve Bank rates. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:
discount rates of federal reserve banks in effect OCTOBER 91925.

*Including bsnkers' acce
by warehouse recelpts, \&c.
Actual inauguration of a movement of gold from London to New York was the chief event of the week in sterling exchange, and the market responded thereto by a general undertone of firmness and resiliency. Prices, it is true, remained at a few points under 484 for demand, but it should be noted that the trend was upward instead of downward, as has been the case lately. The opening quotation was $4835 / 8$; gradually this was advanced to $4833 / 4$, then $48313-16$, and subsequently to $48315-16$, notwithstanding the pressure of a steady stream of cotton bills. As a matter of fact, the influence of the expected gold influx was largely sentimental, since the market here was far from active, most of the transactions based on the gold engagements having, thus far, been made in England. Trading in futures was quite active, and a number of banks were reported as increasing their sterling holdings by means of future purchases. As a result the premium on sterling futures to the end of December for a time sold at nearly $\$ .003 / 4$ above the cable rate. The explanation is found in the belief that for the present at least sterling cannot go below its present level. Any change is likely to be, so it is claimed, upward, and hence there would be almost no possibility of loss. This opens an apparently attractive opportunity for speculation in these bills. British speculators are said to have been selling dollar futures with this end in view.
Discussion in banking circles centred around the probable extent and duration of the gold import movement. No anxiety is expressed that it will reach large proportions. Some place the amount at about $\$ 25,000,000$, others not more than $\$ 5,000,000$. Opinion in some quarters was that these gold shipments represented a return of dollars that had been placed in sterling balances several months ago, when monetary conditions were easy in this market and firm abroad. It is believed that should the efflux affect the Bank of England's reserve position unfavorably, steps will be taken to shut off the outflow. However, heavy gold arrivals from South Africa are expected to more than make up the losses.

Referring to the more detailed quotations, sterling exchange on Saturday of the preceding week was a shade firmer, although the range was very narrow at 4835/8@48311-16 for demand,484@4 841 1-16 for cable transfers and 4813/8@4817-16 for sixty days. On Monday trading was still inactive; prices, however, were inclined to be firmer and demand was fractionally up to $4833 / 4$, cable transfers to $4841 / 8$ and sixty days $4811 / 2$. Increased firmness developed on Tuesday as a result of announcement that gold had begun to come this way; the market continued quiet, however, and as commercial offerings were considerable the advance was confined to $1-16 c$.; demand ranged at $4833 / 4 @ 48313-16$, cable transfers $4841 / 8$ @4 84 3-16 and sixty days 4811/2@4819-16. Wednesday's dealings were rather narrow though rates were well maintained and advanced a small fraction to $4833 / 4 @ 48315-16$ for demand, $4841 / 8$ @4 84 5-16 for cable transfers and $4811 / 2 @ 48111-16$ for sixty days. Dulness characterized trading on Thursday; nevertheless price levels were maintained; demand bills sold at $4833 / 4 @ 4837 / 8$, cable transfers at $4841 / 8$ @ $4841 / 4$, and sixty days at $4811 / 2$ @ $4815 / 8$. On Friday the undertone was slightly reactionary and prices ranged at $4833 / 4 @ 483$ 13-16 for demand, $4841 / 8 @ 4843-16$ for cable transfers and $4811 / 2 @ 4819-16$ for sixty days. Closing quotations were $4811 / 2$ for sixty days, $4833 / 4$ for demand and $4841 / 8$ for cable transfers. Commercial sight bills finished at $4835 / 8$, sixty days at 480 , ninety days at $4791 / 4$, documents for payment (sixty days) at $4801 / 4$ and seven-day grain bills at $4821 / 2$. Cotton and grain for payment closed at $4835 / 8$.

Gold imports to the amount of about $£ 640,000$ are said to be coming from London to New York. Of this, $£ 215,000$ is on the Homeric for the Seaboard National Bank and $£ 425,000$ (the same steamer) for the Farmers' Loan \& Trust Co. In addition, the Bank of England sold $£ 268,000$ in bullion bars and exported $£ 18,000$ in sovereigns for Java, $£ 45,000$ to India and $£ 5,000$ to Singapore, and $£ 500,000$ in sovereigns from South Africa.

Inactivity accompanied by irregular changes and weakness marked trading in the Continental exchanges and the volume of business was again small, relatively speaking. A more or less general atmosphere of nervous hesitancy pervaded the market and operations were restricted throughout. French francs, though dealt in to a limited extent, were closely watched and at times showed signs of considerable selling pressure. The bulk of this was of foreign origin, emanating from both Paris and London, where the French financial situation is not liked. It is considered doubtful that the debt agreement tentatively drawn up between M. Caillaux and the American Debt Funding Commission will be ratified by the Parliament of France. In any event, it is sure to meet strong opposition and cause delay and unsettlement, while the assembling of the French Chamber is likely to be the signal for the airing of various grievances, including the Moroccan campaign, the Syrian troubles and last but not least the burdensome tax increases entailed by the new budget for 1926. At present tax receipts are said to be falling below expectations while the "gold" rente issue brought in comparatively little new money. Later in the week some comfort was derived from the Finance Minister's statement that the 100,000,000 franc Morgan loan was still intact and would be used
to crush speculators should they attempt to take advantage of the franc. The close, however, was weak-4.591/2, a decline of about 4 points for the week. Belgian francs made an entirely different showing, advancing about 6 points to $4.523 / 4$ on good buying, on talk of stabilization and loan prospects. Italian lire continue inactive and slightly lower, there having been a further decline to $3.991 / 2$. Selling by Swiss and Italian interests was held responsible for the weakness, but it is asserted that the governmental authorities in Italy have the exchange situation well in hand. Recessions are not unusual at this season owing to increased imports and the closing of the summer tourist season. German reichsmarks moved within a radius of $1 / 2$ point, to $23.801 / 2$. Greek exchange was heavy and lost ground to the extent of another 6 points, declining to $1.381 / 2$, the lowest level of the year, mainly on selling for foreign account. Polish zloties were inactive and still irregular but somewhat firmer, ranging between 16.60 and 16.75 , against 16.50 last week. The other minor exchanges were quiet and steady, except Finmarks, which lost $3 / 4$, the first decline in a long period. A movement is said to be on foot in Germany to prevent the use of dollar quotations by German merchants. Business interests are likely to oppose this move of their Government strenuously, since a resumption of mark quotations would bring about a return of speculation and its resultant dangers.

The London check rate on Paris closed at 104.65, which compares with 103.50 a week ago. In New York, sight bills on the French centre finished at 4.60 , against 4.66 ; cable transfers at 4.61 , against 4.67; commercial sight bills at 4.59, against 4.65, and commercial sixty days at $4.543 / 4$, against $4.601 / 2$ last week. Antwerp francs closed the week at $4.511 / 2$ for checks and $4.521 / 2$ for cable transfers, in comparison with $4.461 / 2$ and $4.471 / 2$ a week earlier. Final quotations for Berlin marks were 23.81 (one rate) for both checks and cable transfers, against $23.803 / 4$ the previous week. Austrian kronen closed at $0.00141 / 8$ unchanged. Lire finished at $3.993 / 4$ for bankers' sight bills and $4.003 / 4$ for cable transfers. Last week the close was $4.031 / 4$ and $4.041 / 4$. Exchange on Czechoslovakia closed at $2.963 / 8$ (unchanged) ; on Bucharest at $0.481 / 8$, against $0.473 / 4$, and on Finland at $2.52 \frac{1}{4}$, against 2.53. Polish exchange finished at 16.75 , against 16.50 a week ago. Greek drachmae closed at $1.383 / 4$ for checks and $1.391 / 4$ for cable remittances, which compares with 1.44 and $1.441 / 2$ the week preceding.

Mixed movements occurred in the former neutral exchanges, so far as regards the Scandinavian currencies. Apart from this, the tone of the market was sluggish, and Dutch guilders and Swiss francs covered an exceptionally narrow range, at within a point or two of the levels prevailing last week, on a small volume of trading. Spanish pesetas gave a better account of themselves and rallied about 7 points to 14.42, though losing some of the gain later in the week. Danish and Norwegian exchanges both showed signs of heavy selling pressure and the former declined about 12 points to 23.99 , but recovered and finished at 24.16 , while the latter broke to 19.50 , a loss of 61 points, then closed at 19.98, a net decline of 13 points. Dealers explained the fluctuations as representing liquidation of long accounts as well as operations on the short side. When Norwegian krone had touched its lowest point, banking support was
put forth and the net decline thus reduced appreciably. Swedish exchange, which has long remained almost stationary, advanced 4 points to 26.86 , then dropped back to 26.78 as a result of the reduction of the Swedish bank rate.

Bankers' sight on Amsterdam closed at 40.16, against 40.17; cable transfers at 40.18, against 40.19; commercial sight at 40.08 , against 40.09 , and commercial sixty days at 39.72 , against 39.73 a week ago. Closing rates on Swiss francs were $19.271 / 2$ for bankers' sight bills and $19.281 / 2$ for cable transfers. which compares with 19.28 and 19.29 last week. Copenhagen checks finished at 24.16 and cable transfers at 24.20 , against 24.11 and 24.15 . Checks on Sweden closed at 26.78 and cable transfers at 26.82 , against 26.82 and 26.86 , while checks on Norway finished at 19.98 and cable transfers at 20.02 , against 20.11 and 20.15 the previous week. Spanish pesetas closed the week at 14.38 for checks and 14.40 for cable transfers. A week ago the close was 14.35 and 14.37 .

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922,

| Country and Monetary Unit. | Noon Buyino Raue for Cable Transfers in New York Value in Unsted States Money |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oct. 3. | Oct. 5. | Oct. 6. | Oct. 7. | Oct. 8. | Oct. 9. |
| EUROPE- | $\stackrel{\text { s }}{5}$ |  |  |  |  |  |
| Austria, schilling* | S. 14074 | \$.14070 | \$.14065 | \$.14073 | \$.14080 | \$.14070 |
| Belgium, franc | . 04473 | . 04488 | .0447 | . 0447 | ${ }^{.0453}$ | . 0453 |
| Czeehoslovakia, krone | . 029617 | . 029619 | . 029617 | . 029619 | . 02072818 | . 00729622 |
| Denmark, krone--. | . 2409 | . 2400 | . 2401 | . 2409 | . 2414 | . 2421 |
| England, pound ster- <br> ling | 4.8400 | 4,8406 | 4.8412 | 4.8421 | 4.8418 | 4.8413 |
| Finland, markk | . 025227 | . 025222 | . 025234 | . 025228 | . 025223 | . 022219 |
| France, franc | 0463 | . 0463 | . 0460 | . 0462 | . 0464 | . 0462 |
| Germany, reichsmark. | . 2380 | 2380 | .2380 | . 2380 | . 2380 | . 2380 |
| Greece, drachma | . 014425 | . 014258 | . 014110 | . 013768 | . 013938 | . 013962 |
| Holland, gullde | . 4019 | . 4018 | . 4018 | . 4018 | . 4018 | . 4018 |
| Hungary, kro | . 0000014 | . 0000014 | . 0000014 | . 0000014 | . 0000014 | . 0000014 |
| Norway, kro | . 2007 | . 1973 | . 1958 | . 1981 | . 19401 | 0401 .2011 |
| Poland, zloty | . 1669 | . 1665 | . 1655 | . 1666 | . 1667 | . 1667 |
| Portugal, escue | . 0508 | . 0510 | . 0510 | . 0510 | . 0510 | . 0510 |
| Rumania, leu. | . 004781 | 004810 | . 004805 | . 004783 | . 004785 | . 004801 |
| Spain, peset | . 1439 | . 1441 | .1439 | . 1438 | .1438 | . 1440 |
| Sweden, krona | . 2685 | .2684 .1928 | . 2684 | . 2684 | . 2682 | . 2682 |
| Switzerland, franc. | . 1929 | . 1928 | . 1928 | . 1928 | 1928 | . 1928 |
| Xugosiavia, dinar-... ASIA- | . 017726 | . 017722 | . 017715 | . 017703 | . 017724 | . 017752 |
| China- |  |  |  |  |  |  |
| Chefoo, tael | . 8067 | . 8033 | . 8042 | . 8058 | . 8033 | . 8050 |
| Hankow, tael | . 7953 | . 7928 | . 7734 | . 7950 | . 7931 | . 7941 |
| Shanghal, tae | . 7775 | . 77558 | . 7755 | . 7776 | . 7763 | . 7767 |
| Tlentsin, tael |  | . 81596 | . 81589 | . 8175 | . 8150 | . 8167 |
| Hong Kong, doll <br> Mexican dollar. | . 59006 | . 58708 | . 58706 | . 59729 | . 5916 | . 59765 |
| Tientsin or Pelyang, |  |  |  |  |  | . 5765 |
| dollar | . 5779 | . 5763 | . 5767 | . 5767 | . 57446 | . 5767 |
| Yuan, dolla | . 5896 | . 5888 | . 5900 | . 5900 | . 5879 | . 5896 |
| India, rupee | .3659 .4083 | .3661 .4090 | . 46588 | .3660 .4086 | . 3658 | . 36559 |
| Singapore(s.s.), dollar | . 5650 | . 5650 | . 5633 | . 5650 | . 5650 | . 5650 |
| Canada, dolla |  | 1.000052 | 1.000201 | 1.000257 | 1.000279 |  |
| Cuba, peso | . 998307 | . 998802 | . 998750 | . 998594 | . 998802 | 1.998854 |
| Mextco, peso | . 492600 | . 492767 | . 492433 | . 492000 | . 492083 | . 491667 |
| Newfoundland, dollar SOUTH AMER. - | . 997563 | . 997594 | . 997688 | . 997594 | . 997781 | . 998000 |
| Argentlia, peso (gold) | . 9238 | . 9236 | . 9268 | . 9318 | . 9343 | . 9381 |
| Grazin, milrets. | . 1428 | . 1459 | . 1491 | . 1481 | . 1512 | .1496 |
| Chile, peso (pa Uruguay, peso | . 12969 | .1206 .9973 | - 1205 | r 1.0059 | .1205 1.0069 | .1206 1.0124 |

As to the South American exchanges, these continued to show marked buoyancy, although trading was only intermittently active. Argentine currency scored further important gains and closed at 41.39 for checks and 41.44 for cable transfers, against 40.67 and 40.72 . Buying of pesos was said to be for the purpose of covering requirements of foreign nations who are going to import Argentine wheat. Brazilian milreis were also in brisk demand and sold up to 15.93 for checks, though closing at 15.02 for demand, with cable transfers at 15.07 , against 14.37 and 14.42 a week ago. While the strnegth is really due to an improved trade balance and better financial conditions, it is said to be reacting unfavorably on business and has already caused a stiffening in money at that centre. Stabilization is urged rather than inflation. Chilean exchange was firm at 12.06, against $121-16$, but Peru was weak and declined to 389 , against 395 .

Far Eastern exchange was as follows: Hong Kong, closed at $591 / 2 @ 593 / 4$, against $591 / 2 @ 60$; Shanghai, at 78@79, against 781/2@79; Yokohama at 411/4@ $411 / 2$ (unchanged); Manila at 495/8@50 (unchanged); Singapore at $571 / 8 @ 573 / 8$ (unchanged); Bombay at 363/4@37 (unchanged); and Calcutta 363/4@37 (unchanged).

The New York Clearing House b:nks, in their operations with interior banking institution have gained $\$ 5,242,103$ net in cash as a result of the currency movements for the week ended Oct. 8. Their receipts from the interior have aggregated $\$ 6,126,603$, while the shipments have reached $\$ 884$, 500 , as per the following table:
CURRENCY. RECEIPTS AND SHIPMENTS BY NEW YORK BANKING institutions.

| Week Ended October 8. | $\begin{aligned} & \text { Into } \\ & \text { Banks. } \end{aligned}$ | Out of Banks. | Gain or Loss to Banks. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement. | \$6,126,603 | \$884,500 | Gain $\$ 5,242,103$ |

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 banks at clearing house

| $\begin{array}{c}\text { Saturday. } \\ \text { Oct. 3. }\end{array}$ | $\begin{array}{c}\text { Monday, } \\ \text { Oct. 5. }\end{array}$ | $\begin{array}{c}\text { Tuesday. } \\ \text { Oct. 6. }\end{array}$ | $\begin{array}{c}\text { Wednesd'y. } \\ \text { Oct. 7. }\end{array}$ | $\begin{array}{c}\text { Thursday. } \\ \text { Oct. 8. }\end{array}$ | $\begin{array}{c}\text { Frlday, } \\ \text { Oct. 9. }\end{array}$ | $\begin{array}{c}\text { Agoregate } \\ \text { for Week. }\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| s | s | s | s | s | s |  |

 Note. -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 to the New Reserve Systems' par collection scheme. These large credit balances, however, reflect only a part of the Reserve Bank's operations with the Clearing
House institutions, as only the items payable in New York Clity are represented in House institutions, as only the items payable in New York City are represented in
the dally balances. The large volume of checks on institutions located outsle of the daily balances. Theounted for in arriving at these balances, as such checks do
New York are not
not pass through the Clearing House but are deposited with the Federal Reserve not pass through the Clearing House but are denosited with the Fede
Bank for collectlon for the account of the local Clearing House banks.

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

| Banks of | Oct. 81925. |  |  | Oct. 91924. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | old | Silver. | Total. | Gold. | Suver. | Total. |
| England | $\underset{159,916,689}{£}$ |  | 159,916,689 | 128,481,074 | £ | 28,481.074 |
| France | 147,319,152 | 12,360,000 | 159,679,152 | 147, 195,374 | 12,080,000 | 4 |
| Germany c | 52,694,200 | d994,600 | $53,688,800$ b2,000,000 | $22,072,800$ b2,000 000 | 1,401,700 | 23,474,500 |
| Aus.-Hun. | b2,000,000 $101,467,000$ | 26,238.000 | b2,000.000 | b2,000,000 $101,394,000$ | 26,218,000 | b2,000,000 $127,612,000$ |
|  | 155,611,000 | 3,342.000 | 38,953,000 | 35,574,000 | 3,418,000 | 38,992,000 |
| Netherl'ds | 34,863,000 | 1,895.000 | $36,758,000$ | 44,091,000 | 941.000 | 45,032.000 |
| Nat. Bel | 10,891,000 | 3,455,000 | $14.346,000$ | 10.819 .000 | 2,679,000 | 13,498.000 |
| Switzer | $19.620,000$ | 563.000 | 23,183,000 $12,875,000$ | 20,197,000 | 3,751,000 | $23,948.000$ $13,711,000$ |
| Sw | 12,875,000 | 1,149,000 | 12,783,000 | 11,642,000 | 1,119.000 | $12,761,000$ |
| Norway | 8,180,000 | , | 8.180 .000 | 8.179 .000 |  | 8,179,000 |
| Total week | 587,071,041 | $\begin{aligned} & 52,996,600650,067,641545,356,248 \\ & 52,983,600650,594,892545,495,167 \end{aligned}$ |  |  |  | 6,963,948 |
| Prev, week $597,611,292$ |  |  |  |  |  | $667$ |
| 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 exclusive of $£ 6,044,100$ held abroad. d As of Oct. 71924. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

## Problems of the Security Conference.

The long-awaited security conference met on Monday, and in the quiet seclusion of Locarno, Switzerland, the representatives of Great Britain, France, Belgium, Italy and Germany have been laboring earnestly to perfect an agreement which shall assure peace to Europe and rid the world of some of the irritating incitements to war which for six years have beset it. It was a happy thought of Mr. Chamberlain, the British Foreign Secretary, to suggest that the discussions should go on informally, without even troubling to designate a chairman, and the consideration of the terms of a security pact appears to have proceeded in an atmosphere of personal cordiality which, if supported by public opinion and the press in the various countries represented, may be expected to do much to insure acceptance and loyal execution of any compact that may be made.

It would be idle, however, to underestimate the difficulty of the problems which the Locarno conference is trying to solve. The peace treaties, with their distorted geographical and political arrange ments and their provisions for Allied sanctions and control in Germany, are still in force. It is an un natural Europe, shaken in its historical foundations by a great war and replanned more in vengeance and fear than in far-seeing wisdom, whose peace is, if possible, to be insured. None of the Continental Allies, moreover, has thus far been willing to abate to any appreciable extent the political advantages which the peace treaties give. On the other hand, Germany, stronger economically and politically than it has been at any time since the peace, and with the frank acceptance and straightforward application of the Dawes plan to its credit, is obviously desirous of circumventing as far as possible the restrictions which the peace arrangements imposed. It resents deeply the imputation of responsibility for the war which the Treaty of Versailles attaches to it and its Allies, as well as the continuance of Allied supervision and interference now that Germany has been disarmed and the reparations issue settled. An American correspondent has spoken of the Locarno conference as marking the readmission of Germany to good society, but the society is still bound by privileges and prescriptions which are extremely burdensome to the spirit of the new member.

The wide ramifications of the peace treaties in their relation to a security compact is shown particularly in the questions which are reported to have caused the greatest difficulty at Locarno. It has been assumed by the Allied Governments, for example, that Germany, as a part of the security undertaking, would promptly enter the League of Nations without conditions or reservations, and to this, it is reported, Germany is preparing to agree. The German representatives have made it clear, however, that the position of Germany in the League will be anomalous if the Covenant provisions remain unchanged. As a member of the League, Germany would be bound, at the direction of the League, to allow foreign troops to cross its territory in the event of a war to which it was not a party, even though one or all of the belligerent nations were among those with which Germany particularly desired to remain at peace. What this would mean in practice is that France would be at liberty to march its troops across Germany in aid of Poland and Czechoslovakia, thereby making powerfully effective, for both offense and defense, the alliances with those countries which France has labored to build up. Germany would also become liable to the sanctions, military, economic or personal, which by the Covenant may be imposed upon it if the League judged it to be an aggressor, notwithstanding that it has been disarmed and is still subject to Allied supervision. If, on the other hand, as has been reported, Germany is prepared to waive its objection at these points for the time being, on condition that the Allies shall support it in demanding a revision of the Covenant in these particulars, the security pact will be provisional until the changes are made, at the same time that the League will be threatened with the loss of some of its most important prerogatives.

It has further been pointed out that Germany, as a member of the League, and with a seat in the Council, will be in a position to raise the question
of armaments, and that it will have a special reason for so doing because of the bearing of the question upon the position of France in Europe. Were the issue simply one of disarmament the League, in the present state of opinion on the subject, might be disposed to welcome German support even if the support were not exactly welcome to France. From the point of view of Germany, however, security and alliances do not go well together where one of the parties is disarmed while the others are not, and since the League has approved of alliances at the same time that it has done nothing to bring about disarmament, a complicated problem would remain to be resolved. A separate security pact between Germany and Belgium, for example, such as Germany has been reported to desire, would at once raise the question of the virtual alliance between Belgium and France, and the same question is vital to the claim of France to be recognized as the guarantor of any treaties of arbitration or security that Germany may make with Czechoslovakia or Poland.

We have more than once commented upon the significant fact that whenever the Powers that dominate the League of Nations have any really serious differences to adjust, they proceed without hesitation to deal with them with small reference to the League. It was so with Corfu, it is so with the large issue of security, it threatens to be so with Mosul. Within the membership of the League, moreover, the Powers that thought they saw advantage in doing so have been busy with the formation of alliances and understandings, open or secret, as best served their purpose. We have the alliances or mutual understandings of the Little Entente, of France, Poland and Czechoslovakia, of France and Belgium, of Italy and Jugoslavia. The League itself, in the famous protocol that is still talked about notwithstanding that it is dead, gave its benediction to such regional agreements. The conference at Locarno, called to deal with the most serious single problem that concerns Western Europe, stands out conspicuously as a conference which owes nothing to the League and is acting independently of its advice; and if, as seems probable, the conclusion of a security pact in the West is fcllowed by the conclusion of a similar pact in the East, the guarantees which will have been set up will have been constructed, as they certainly will be maintained, by the Powers directly concerned in them, without resort to the League or any of its agencies; and if there shall be any conflict between the terms of the pact and those of the Covenant, it will be the Covenant that will yield.

After all is said and done, however, the real problem of security is not in the attitude of the statesmen who sit in conference at Locarno, but in the attitude of the peoples whom the statesmen represent. Elihu Root, in a paper read at the recent conference of the Interparliamentary Union at Washington, pointed out that war "results from a state of mind, and in these modern times that has to be the state of mind of a people." "Governments," he declared, "may promote or Governments may allay such a state of mind, but we have reached a point where war cannot be successfully carried on unless it gratifies the feelings of the great body of the people of the country. . . . The time for the application of whatever force, moral or physical, we may rely upon to prevent war is when that state of mind has arisen. No previous agreements or decla-
rations against war, made at a time when there was nothing to fight about, have any substantial effect when the quarrel comes. Practically all modern wars have been made in the face of solemn agreements for perpetual peace."

These are the words of wisdom. If the reports of what is being done and said at Locarno are correct, every one of the statesmen there assembled is not only sincerely desirous of peace, but is willing to go much farther in the direction of concession and of oblivion of the past than the delegates at any conference have been willing to go since the peace treaties were signed. What restrains them is public opinion at home. As Chancellor Luther is quoted as saying to one of the delegates on Friday: "What is necessary now is to find a formula that will be acceptable to the German people." It is imposssible for the League, a body of little direct interest to the people of any country, and embodying no ideal for which popular enthusiasm can be aroused, to cultivate the will to peace upon which the maintenance of peace depends. That is the task of each Government whose peace is threatened. Everyone will hope that the Locarno conference, keenly aware as its members are of the calamitous consequences of failure, may succeed in framing an agreement so just, generous and workable as to commend it not only to the Cabinets and Parliaments which must give it formal approval, but also to the people from whose state of mind peace can alone be insured.

## Light, Heat and Power-Our Public Utilities.

The tenth Exposition of Chemical Industries at the Grand Central Palace, for the week ending Oct. 3, by its displays and predictions, assures mankind that there is no danger of extinction by freezing. Chemistry stands ready to produce, by creative knowledge, substitutes for coal and oil. And these marvels, though not commercially perfected, are but a part of its achievements. In the fields of light, heat and power it is pressing forward until its wizardry shames even the charlatan claims of the astrologers and alchemists of old. When we think of this in connection with the industries that already minister to our daily living, when we put behind these discoveries the magic of credit, we must look upon the future with wonder and upon the present with profound respect. It is our purpose at this time to consider the advances in chemical industry in connection with our public utilities. Visitors to the exposition have had ample opportunity to study the scientific side of the question, aided by explanatory lectures. We cannot visualize the progress of life and trade through our public utility companies without a backward look to the time of the tallow candle, the wood stove and the tread mill. We cannot conceive of our cities as they exist to-day if no progress had been made in these ministries. If on the other hand we look forward with the same confidence in progress our fears are dissipated and our problems are simplified. And let it be understood at the outset that Government has directly had little to do with the achievements of to-day, now so commonplace as to cause us little thought. To touch a button and illuminate a building, a street, or a city, though often now done on the occasion of some celebration, by a high official of Government, was not within the conception of even the wisest at the time of framing the charter of our liberties, the Constitu-
tion of the United States. But there is nothing in this document which prevented or now prevents scientific discovery or industrial progress. What the Constitution did do was to protect the individual in his right of initiative, ownership and operation.

It is true that municipal and other divisional Governments in their public duties now take advantage of these discoveries and improvements, as do the citizens in their commerce and industry. We have gone a step further in that certain departments of our national Government institute specific studies that tend to aid in the general advance. But they gain by adoption far more than they give. And as we look backward we are convinced that the guaranty of Government to enterprise and energy has been all that was necessary. Public ownership of our utilities would not have aided and must have hindered this great and amazing growth. If this is true of the past, must it not be so of the future? Light, heat and power are our pre-eminent utilities. Light corresponds to love in our spiritual world. Light is truth, it is wisdom, it is love. Light is the great discoverer and revealer. It shows us the way, it conquers ignorance, it vitalizes and extends human life. Lincoln reading by the light of a pine knot is all but a legend. The children of our cities may not, do not, realize the boon of electric light, flooding homes, public buildings, and streets, with radiance, but their lives are more potential thereby. If artificial light was once a luxury, it is now a necessity. Its production has become a great and profitable business. The industry requires no spur; it grows out of the very conditions of modern living. The story is told of the wizard, Edison, that he performed innumerable experiments to discover the right filament for the electric globe or lamp. Others took up the work and have added to its perfectness. Industrial laboratories are now a necessary and a regular part of the light-producing equipment. Millions of miles of light wires thread our cities and prairies. Go to the great stations and huge whirling dynamos manufaciure light out of apparent nothing. The Indian rubbed two sticks together, producing by friction flame and fire. The dynamo does the same thing, but controlled, distributed, utilized, by those who call themselves civilized. Prometheus for bringing fire from heaven was chained to the rocks. Franklin flying a kite into a summer storm-cloud is given a high place in the Pantheon of reverential memory. Goethe, dying, exclaimed: "Light, more light!". And the intellectual world of to-day is inconceivable without it. And as we strive for "more light" in a spiritual world, so we seek to perfect it in a physical. And behold the mysterious manifestation we call electricity, which we gain from friction by the price of vast consumption of coal, we are soon to get, and already do to some extent, from water falling over a precipice and from the incessant ebb and flow of the tides. Physics and chemistry combine, Nature is harnessed to work for man, and the lamp on the lonely road, the lighthouse at sea, are the result. Comfort, happiness, progress! Why do we say these things-for the sole purpose of pressing home the truth that here is an ever-expanding industry whose well-fortified and wellfounded securities in the market will never grow stale. Why? Because the demand ever grows with the increase of population, the intelligence of mankind, and the joy of life. And though invention is ever discarding old forms, it is ever producing new:
and the industry of producing light is able to pay its own way without subsidy or subvention.

And the same is true of heat! Someone said: "Heat means life, and cold means death." We have scarcely commenced to discover the hidden sources of heat. At an enormous cost we dig coal and oil. But somewhere in the archives of Nature there is a law that will unlock inexhaustible heat. Perhaps one of the sources lies in the activities inside the atom. Chemistry is probing for the secret. And in whatever way it comes to us it will be through the voluntary researches of sndustry urged on by the necessities of what we term the civilized life. Not that we always put these wonderful advantages to the best use-but that is another story and one too patent to dwell upon in this vast presence of industrial progress. It is now suggested the coal may be burned at the mine pit and heat distribued. An artificial anthracite is predicted. "Cheap oxygen is almost here," it is said-a revolutionary triumphwhile a bottling process for the sun's heat has long been sought. The "wonders of science" we may well believe are never to cease. And wherever and whenever there is a discovery made, the immediate study is to make it commercially practical and profitable. Capital stands waiting. And capital is credit, that inestimable device by which we make the future work for the present, by which we build out of the immaterial the material, and by which we turn into permanent joy and life the ideas that urge us onward and upward. And it is well worth while in this connection to think on the part credit plays in to-day. By the sale of bonds our public utilities are fostered and maintained. But we may abuse this splendid scheme for the promotion of the public good. When private companies issue these bonds they expect to pay them. But when our towns and cities issue them there is less concern about the final payment. The voting power that borrows can refund. True, refunding issues by private corporations are common. There is always a large body of this credit in existence. But borrowing on a business basis, and borrowing on the mere desire of communities, are different propositions. Here is danger.

In this great triumvirate of utilities, and almost in a direct line of usefulness stands "power." Fifteen or sixteen millions of motor vehicles attest it. At this point comes a suggestion that the explosive dust, which sometimes shatters our mills, may sometime be made to take the place of explosive gas. Power, also, may be distributed by wire, and to some extent by wireless. It is a law that natural power transforms, but is never lost. Chemistry touches that power in its practical application to wants and needs may be generated. And though we say it is only captured, transformed, and distributed, to serve its master, man, industry is constantly seeking cheaper and more permanent power. Contrast this with the power sought to be created by legislative enactment. The law which sustains the fabric of government, which points out the rule of right action for the individual in his relation to his fellows, cannot enter the industrial field to supply human needs. And it is for this inescapable reason that Governments cannot operate industry. In municipal ownership they only borrow from the original achievements of free industry. It is conceivable that they may have research laboratories, and that they may employ the device of credit, but the costs can only be paid by taxation. Surpluses to pay for investiga-
tions, for losses, for depreciations of plant, and for inventive change and advance, cannot be accumulated. Political operation is admittedly more costly and less effective. The tendency of public ownership of utilities is to exceed the necessary limits of economy, for above service no dividends, no rewards for use, are returnable to the people, who are, in a way, the stockholders. Here is danger, and abuse.

Great central feeding stations for light, heat and power are predicted for the near future, inter-connected, and thus capable of shifting health and joy throughout the country. Consolidations are going on all the time, co-extensive with discovery and development. It is purely a commercial-credit proposition. Industry fits the natural resources for the generation of light, heat and power to the wants and needs of a population scattered over the land and congested in the cities. The use of water power and air power is only in its infancy. But in no sense can these public utilities be made to fit the geographical divisions of our local Governments. These may employ them, but they cannot own and operate them, because of the restrictions of local self-government. If, in time, transmission is by wireless, capital and credit will soon drive the small municipal plants out of existence. Already consolidation of inter-connecting private companies transmitting light by wire are reducing small municipal lighting plants to the verge of failure in some instances. And there is not much doubt that it will soon be demonstrated that it is better to buy than to borrow. Our whole indus. trial development demands freedom, little more. The urge of making a profit by larger and larger and cheaper service is sufficient to control price Regulation by a Governmental rule becomes very soon interference. Business ideas soon put to rout political ideals. We have little to fear when we look into these fastnesses of nature now by the genius of man ministering to the better and happier life.

We must look at life as a whole. For every one of us enjoyment of these improvements and advantages afforded by "public utilities" is a possibility. But neither collectively nor individually can we have them all. The trouble of to-day is that we abuse credit rather than wisely use it; that we want all we see and try to get it before we have the means; that we do not practice ordinary economy in private or public life. These utilities are sometimes at fault because they rush the people into improved appli ances before they are abie to enjoy them or pay for them. Always there will be with us a modicum of the old. Yet so unduly eager are we for the new that we absolutely drive the old off the map of life. We do not use things until they wear out, we throw them away half used up, and the waste here is exceeding large. As for the business conduct of these utilities, there is a sanity of management which fits development to the saving power of the people. Always there are more customers coming on to purchase service. The natural increase in population, the growth in property through labor and saving, widen the outlook for legitimate service and profit. Bonds of these companies, gauged to meet a rational development, are among the best of our credit securities. But for reasons we have stated, ownership by communities cannot meet changing conditions, and the people will some day wake up to the fact that they have been bonding themselves for uses which do not fit into our scheme of things and owe debts for superseded advantages. For the rest, light is our
liberator, heat is our health and joy of life, and power is our strength, to be conserved or wasted as we may elect.

## The Fluctuating Factors in American History.

Now that the Washington conference has failed to do more than furnish a plan for a delay of five years in settling the question of the French debt, it disappears from the headlines of the newspapers and over the front pages flows again the full stream of local occurrences.
America meanwhile is conscious of a world condition, but is as yet not directly concerned. The European nations are, at best, in a condition of unstable equilibrium. No man can tell what the future has in store. The East is stirring with a movement as of the tide. The political seismograph makes its record to be studied by the professional observers and noted by the historian of the future, but Mayoralty campaigns and investigating commissions pursue their customary way while the people, unfortunately, give little more than a passing glance to the daily news.
With the thoughtful, however, there are many unanswered questions. What is the real situation? Can we stand the pace? Is this swelling prosperity likely to continue? Are prices to hold? Is peace to be maintained? Are we pursuing the right course and living up to our opportunities? We are well satisfied with ourselves, but in fundamentals what do we really stand for in the political and civil progress of the world? These are questions not so much for debate as for statement of fact-facts of our history, and the general course and conduct of the nation, no less than of the last acts of Congress.
Some years ago Sir George Watson created a Foundation to provide an annual course of lectures on American history. These have keen delivered by Americans since their inaugural by Lord Bryce, until the past year, when the appointment was given to an Englishman, Professor A. F. Pollard of the University of London. After their delivery in some half dozen English universities they are now published by Macmillan.* It suffices to say that they are gracious, comprehensive and in the highest degree scholarly. One wonders to find in so small a volume such a mass of first hand information so attractively presented. Though the Foundation was intended to create among the English a better understanding of America, Professor Pollard's purpose was not to promote any cause or to bring the United States and Great Britain together in any particular council, but merely to tell the story of the causes and growth of the habit of the two nations to take counsel together and to move in similar lines. Cooperation in a democratic age shonld extend beyond diplomatic intercourse of Governments, to all spheres of intellectual and commercial activities. Finding themselves in similar situation, the two peoples have behaved in the same way by force of inherited traditions, but with little consciousness of that intent.
He points out the chicf factors in American history, indicates their origin and details their history. These are chiefly the idea of sovereignty, of individual equality, of personal tiberty, of recognition of the rights of other peoples, and of the author-

[^0]ity of courts of justice, and eventially of open markets and seas. We cannot take up the separate accounts of these factors of our American history or discuss the present importance and bearing of each. We have to confine ourselves to calling attention to two facts of main importance which apply to them all. These are that they are, one aud all, of foreign birth, whatever changes they have gone through with us; that everyone has since its adoption in America been proclaimed, interpreted, developed, reversed, rejected and even again adopted amid the changes and progress of our own national history. This is the most suggestive and profitable fact of the whole history, and is the least generally known.

Look, for instance, at the doctrine of State sorereignty. This is to-day held an axiomatic truth. The sovereignty of States is unimpugnable and to be guarded against every even remote chance of impairment. Singularly, just the opposite was the main contention of the Magna Charta of English liberty when the rights of the people against the power of the Barons representing the State, were once for all established. The House of Commons stood thereafter for the rights of the people. In time Parliament assumed similar authority, and while Parliament in 1649 declared England and all its dominions to be a Free State governed by Parliament without any King or House of Lords it proceeded to exercise powers that were "wholly unpresedented and entirely illegal." The declaration of Parliament in 1649 included all that the Americans protested against from 1765 to 1776 , but the colonists faced the practical difficulty of maintaining the revolutionary principle, asserted as well by the French Republic in 1793 and by the United States in 1861, and protecting the existence of the State. When in 1896 Mr . Olney, Secretary of State, declared in the Venezuela controversy, "To-day the United States is practically sovereign on this continent and its fiat is law," the theory of the sovereignty of the State found its complete expression.

This was the conception of sovereignty against which the founders of the United States continually contended. The Virginia resolution on the Stamp Act invoked the distinguishing characteristics of British freedom without which they said "the ancient Constitution canns,t exist." They had to resent an intruding imperialism which they claimed was as unsound in Britain as it was inapplicable to them. They were opposed to the doctrine of the sovereignty of the State, even their own. This was an English conception long before it became American. The colonists brought it with them over the sea, and it contained for them the doctrine of the equality of men, of taxes as a grant, and the law of nature and of God with which they had combated the sovereignty of Parliament. "With it," says Professor Pollard, "in 1774 Congress furnished the formula under which the British Empire of self-governing colonies has become possible, an empire absolutely unique in its structure and its working in the history of the world." The disappearance of the tea thrown overboard in Boston Harbor was the official burial of State sovereignty so far as America is concerned.

When the delegates gathered for the framing of the Constitution they were but a handful and found themselves arrayed against the charge of threatening the sovereignty of the States on the one hand and destroying the liberties of the people on the other. They felt obliged to hold their meetings in
secret and under individual charge not to disclose their proceedings. The Constitution when submitted to the States was confirmed by a bare majority, the other States coming in slowly. New York did not do so until after long controversy and North Carolina and Rhode Island not till 1789 and 1790. Once adopted, rebellion and nullification broke out both in the North and in the South, requiring the military to suppress it. A dozen amendments had soon to be made. The Constitution was sustained by the Court and was growingly effective, despite two organized plans to overthrow the State in connection with Presidential elections, the autocracy of President Jackson, the declaration of President Van Buren that "to the victors belongs the spoil," and the persistent protest of the South under the lead of Calhoun denying its authority. The wisdom and courage of President Lincoln forced the issue in the Civil War and saved the Union. The immediate subsequent amendments closed the debate, and establishd all that was won.

For forty years no further amendments were made until the four, legalizing an income tax, changing election of Senators, prohibition and Woman's suffrage. Not before the end of the 18th century was manhood suffrage practically established, when three new States, Vermont, Kentucky and Tennessee, were formed out of frontier territory. Massachusetts did not extend her suffrage until 1820, New York in 1821, Virgina in 1830 and Rhode Island in 1842. It required the ifreer and bolder spirit of the newer States to carry the reforms. The aggressive foreign policy developed in the 1S40's was the expression of what has been called the "land hunger of a people with an irrepressible desire to make a large country larger," aud also a purpose to seek in a spirited foreign policy a cure for domestic disease. Taken as a whole, and there is much more of it than we have noted, the outcome of the first century of our history was to emphasize national sovereignty and to account for the present glorification of American sufficiency.

The Supreme Court which was the keystone in the Union created by the Constitution, was immediately and viciously attacked. It has thoroughly justified itself, both at home and abroad. Influenced by its example and history, Great Britain has just now detached its court of last resort, the Privy Council, from all connection with the House of Lords. But hardly a session of Congress occurs which is not the signal of attack from one section of the country or another, or some group or interest, demanding modification or abolishing of the power of the Supreme Court. It has interpreted its own powers and modified both its methods and its decisions as it has seen the need. But it is the representative of the earliest steps to establish justice in the laying of the foundations of modern civilization, and may be regarded as the chief honor and more firmly settled of the different factors and forms of American history. It was created at the outset to complete the guaranty of the natural rights which men did not surrender when they entered into political society. It was not adopted in 1787 without considerable discussion; it now is thoroughly acclimatized and is regarded as especially American.
The freedom of the seas carrying the assurance of open markets which was first proclaimed in the spacious days of Queen Elizabeth, the American colonists took for granted until it was attacked in

1812, when we fought to secure it. On the other hand, we challenged it in the affair of the Trent at the opening of the Civil War. We returned to claim its recognition as essential to world freedom at Versailles, and it to-day at least has a formal acceptance everywhere.
Much more might be said. Even in recent years there has been growth in the position both of the President and of the Senate. The Vice-President has been drawn into the Cabinet and been withdrawn. The caucus has been established and Secretarial change is always under discussion. All this is germane to the history of the Constitution and will doubtless continue.
The fact is, as our autkor says, that the American people were not born as an entity in 1776 . As such it merely asserted itself as having attained its majority with the right to a national inheritance. No principles developed then which were not known elsewhere. We had to learn their meaning and worth. The ideas prevalent with them, including the rights and equality of men, had an old and even a European ancestry. Blackstone supplied the colonies with their handbook of law, and John Locke, another Englishman, with their guide to revolution. The contest only broke cut because the Declaration of Rights failed to secure for the colonists the political rights it asserted for Englishmen at home. The American Revolution he esteems only the second volume of the one history. Through the entire gamut American ideas and institutions track back to the ancient origin. Our history is far the most valuable existing record of the making of a nation. It records the stages from a parochial to a provincial consciousness, from provincialism to nationalism, and then to imperialism and a world-wide career.
"In art the halo belongs to a primitive stage before men can distinguish a saint." In our day any man is free to contend for its possession. John Adams said 150 years ago: "This country has been a theatre of parties and feuds for near 200 years." That by no means ceased in his day. The contest of parties and of men goes on, and power with them, no less than with the nation, lies not in the possession of great wealth or successful diplomacy, but in the persuasive influence of ideas of law and of politics. Through a long period we have contended for our rights, the time has come, and we have recognized it, when we were called to witness to our obligations for the rights of others. Isolation may have been for a time a privilege, it has quietly morged in a recognition of responsibility. Satiated rowers of expansion and strength came at last and almost simultaneously to the British Empire, says our author, and to the United States, a time to rest and be thankful, and idealism began to pervade, if not to supplant imperialism. The climax apparently now secured is a Supreme Court of Justice for the world. Without justice accepted and assured, national liberty for which America has always stood, and which is the ultimate product of the true functioning of the American factors and the American spirit, would only mean, he contends, international anarchy.
To secure the one and prevent the other, America is no longer to stand "mewing the thews of her mighty youth," but to take her place in the Parliament of the world, where she is at once in her puissant strength and her unexhausted vigor the young. est and the oldest of its children. "We are provincials no longer! President Wilsoa cried in his sec-
ond inaugural, March 5 1917. "The idea of national service to the world," says this English professor and scholar, "and the idealism of the United States raised its President to an eminence no man ever reached before. The sacrifice of the lesser loyalties of nationalism, isolation and individualism gave the United States the decisive voice in the war of the world." Thus reasons our author and his argument is persuasive, even if it be not accepted by all as conclusive.

## Mercantile Failures in September and the Nine Months.

Insolvencies in commercial lines in the United States during September were fewer in number than in any preceding month this year, or in fact, in any month since September a year ago, and the total liabilities last month were less than in any month since June 1923. As the year advances, failures usually decline, but this year the decline has been somewhat more marked than in most other years. This applies not only to September, but to the two preceding months, so that the record for the third quarter of 1925 is in several respects somewhat more satisfactory than for any quarter of the past two years. Furthermore, banking suspensions, which have not been serious, show a very sharp decline for the third quarter of 1925 , both as to number and indebtedness, as contrasted with every three months period back to 1922. Our comments on insolvencies are based on the tabulations compiled from the records of R. G. Dun \& Co. Mercantile defaults in September numbered 1,465 , with habilities of $\$ 30$, 296,276. These figures contrast with 1,513 defaults in August for $\$ 37,158,861$ and 1,306 suspensions in September of last year for $\$ 34,296,276$. As in most of the earlier months of 1925, the increase in September is quite marked in trading failures, amounting to $15 \%$. There was also a small gain in the number of manufacturing defaults last month, although in most of the preceding months this year a decrease has been shown. Manufacturing liabilities in September, however, continue to be much less than they were a year ago, the amount last month being less than one-half of what it was in September 1924. There were 388 manufacturing defaults in September this year, with indebtedness of $\$ 8,167$,$172 ; 1,015$ trading failures for $\$ 14,909,871$, and 62 of agents and brokers owing $\$ 7,530,276$, the corresponding figures for September 1924 being, respectively, 360 for $\$ 19,468,185$ of manufacturers; 883 for $\$ 10,125,648$ of traders, and 63 of agents owing $\$ 4,702,443$.

The increase for September this year for the manufacturing group is largely in the lumber class. On the other hand, there is a heavy decrease both in number and indebtedness, in machinery and tools; also, fewer failures shown in September this year for manufacturers of clothing, hats and furs, and leather goods, the latter including shoes. For the trading class, the larger gain in September is reported for insolvencies among grocers, hotels and restaurants, dealers in clothing and in furniture, while there is a falling off in defaults of general stores, dealers in dry goods, in drugs, and in jewelry, as compared with September of last year. In the liabilities the large increase of the trading class is among grocers and dealers in clothing.

There were 33 defaults last month, where the indebtedness exceeded $\$ 100,000$ in each instance, the
total amount covering these insolvencies being $\$ 15$, 920,860 ; in September of last year the number was 34 and the liabilities were $\$ 18,664,758$. The noteworthy difference in this comparison relates to the manufacturing class, the larger manufacturing defaults numbering 16 , with liabilities of $\$ 3,199,560$, while a year ago the number was 23 and the indebtedness $\$ 13,431,337$. The larger trading failures last month numbered 13 , against 7 a year ago, while the liabilities were, respectively, $\$ 5,773,800$ and $\$ 1,407$,621. It is in the reduction in the number of large defaults, chiefly of manufacturing concerns, that the lower amount of indebtedness reported for September this year is mainly due.

In number, commercial defaults in the United States for the third quarter of 1925 were somewhat more numerous than they were during the corresponding period of the preceding year, as was the case in both the first and second quarters of this year, but the liabilities show a heavy falling off in each quarter, compared with 1924 , mainly due to the reduction in the amount reported this year for the larger failures. The increase in the number of mercantile defaults in the third quarter of 1925 over the preceding year is about $5 \%$, while the total indebtedness reported for that period this year is nearly $20 \%$ less than it was a year ago. The increase in number is among trading concerns, where an increase in liabilities is also shown, while manufacturing failures were somewhat less numerous this year than they were last and the indebtedness due to manufacturing defaults shows a decline from a year ago of more than $40 \%$. The larger number of mercantile defaults for the third quarter of 1925 contrasted with a year ago are mainly in the New England States, the Central Eastern States, embracing Ohio, Michigan, Indiana and Illinois, and two of the three Pacific Coast States. Many of the Southern and Western States report fewer defaults for the third quarter this year than last, and there is a considerable decrease this year both as to the number of insolvencies and the indebtedness shown for New York and New Jersey, especially as to liabilities. Practically all of the increase in New England is for the States of Massachusetts and Connecticut, where both manufacturing and trading lines are larger this year in number and indebtedness than in the corresponding period of 1924, some large failures in Massachusetts increasing the liabilities for that State this year over $240 \%$. The growth in indebtedness this year over last, for Connecticut, is about $43 \%$. On the other hand, the decline in defaults for New York and New Jersey is attended by a reduction in liabilities for the former of $60 \%$ and for the latter of nearly $50 \%$. As to both the States last mentioned the decline is almost entirely in the manufacturing division, trading defaults being more numerous and with larger liabilities this year than they were a year ago. In the Central Eastern States, including Ohio, Illinois and the three other States in that section, the number of defaults this year is larger than a year ago, but the liabilities are somewhat smaller in amount. Illinois and Ohio show an increase in the number and indebtedness reported for manufacturing failures, while for trading defaults the number and liabilities are larger this year than last in Illinois, Indiana and Wisconsin-this also applies to agents and brokers, some large failures in Illinois in that division adding to the indebtedness of that section. The fact is that of the total
liabilities for the third quarter, attributable to failures of agents and brokers, amounting to $\$ 16,502,-$ 598 , more than $80 \%$ is supplied by the three States of New York, Massachusetts and Illinois, of which amount more than $\$ 6,000,000$ each is for the first two States mentioned.

In the South the variation in the report of insolvencies for the two years is not great, except that manufacturing defaults this year in the main show a decline while trading defaults are more numerous than they were a year ago, and the indebtedness is larger this year. In the aggregate failures are less numerous this year than last in Maryland, Delaware, Virginia, Tennessee and Alabama, while in Florida only 10 insolvencies are reported for the third quarter of 1925 , involving $\$ 133,000$, against 58 for $\$ 568,000$ a year ago. An increase is shown for the Carolinas, for Georgia, Oklahoma and Texas and some of the remaining Southern States this year. In the West the declines this year are more numerous than the gains, both as to number and liabilities, although in this section the reduction as to manufacturing defaults this year is relatively greater than in trading classes, most of the Western States showing an increase in trading failures, especially the States of Minnesota, Iowa and Colorado. On the other hand, defaults in Missouri this year, both manufacturing and trading, are fewer in number and for a smaller indebtedness than a year ago, and the same thing applies to Kansas. One receivership in Washington contributed very largely to the total defaulted indebtedness shown for the three Pacific Coast States, and in consequence, liabilities reported for the third quarter this year are considerably more than double what they were a year ago.

The indebtedness reported for California and Oregon this year also exceeds the amount indicated for the corresponding period of 1924. Manufacturing defaults in California and Washington were more numerous this year than last, likewise trading defaults in Oregon and Washington, but Oregon reports fewer manufacturing failures this year, and for California trading defaults were slightly reduced in number.

The notable improvement in the record of banking suspensions for the third quarter of 1925 is reflected in the large decrease both in number and indebtedness that appears in the comparison with both preceding quarters this year; also, in comparison with the corresponding periods of 1924 and 1923. Total banking defaults in the United States for the past three months number 46 , for which the indebtedness was $\$ 11,613,262$. These figures contrast with 80 similar failures in the third quarter of last year for $\$ 21,543,382$, and 84 two years ago for $\$ 24,293,973$. As in recent preceding periods with which comparison is made, most of the banking defaults this year were in the Central West-for the quarter just ended practically $60 \%$ of the number, or 27 banks, with $\$ 6,911,987$ of liabilities were located in the seven Central Western States, which include Minnesota, Iowa, Missouri, the Dakotas, Nebraska and Kansas. There were also 7 other banking defaults for $\$ 1,517$, 000 in the States of Montana, Wyoming, Colorado, New Mexico and Utah. The South contributed eight banking defaults for $\$ 1,800,000$; three for Texas and one each for the Carolinas, West Virginia, Kentucky and Oklahoma. One each occurred in Pennsylvania and Indiana and there were two in Washington.

## Railroad Gross and Net Earnings for August

Earnings of United States railroads continue to make a very favorable showing. Our compilations this time cover the month of August and, as in the months immediately preceding, they register a substantial improvement in the gross earnings and an even more notable expansion in the net earnings. Of course, comparison is with poor results last year, and the gains now reflect to that extent merely a recovery of what was lost in 1924 and, as far at least as the gross earnings are concerned, not a full recovery at that. In the net, however, the 1925 gain far exceeds the amount of the 1924 loss and in that circumstance we have a repetition of what has been the most encouraging feature of the returns for many months past-and in truth for several years past-namely increasing economy and efficiency in operations, the result of which is confinement of expenditures within very strict limits and notable reduction in operating costs. The addition to gross earnings (as compared with August 1924) is $\$ 47$,021,764 , or $9.26 \%$, the augmentation in expenses only $\$ 15,200,309$, or $4.07 \%$. Consequently, there is a gain in net of no less than $\$ 31,821,455$, or $23.62 \%$. The totals for the two years are as follows:

outcome of the Presidential election, and this great shrinkage in trade and industry having been reflected in diminished traffic and railroad earnings. In August last year business reaction was perhaps less pronounced than it had been in July, when apparently it reached its most acute stage, but nevertheless trade at that time practically everywhere continued depressed, and accordingly the volume of traffic passing over the railroads was substantially smaller than in August 1923. Gross earnings fell off simply because the carriers had less tonnage to move. Traffic was smaller, too, in all the different geographical groups, though the falling off in tonnage was heaviest in the great manufacturing districts which in the year preceding (1923) had had a traffic of record-breaking proportions, the manufacturing industries of the country being then in enjoyment of unwonted prosperity.

In this situation, with the roads in all parts of the country having a reduced tonnage, a very substantial diminution in the gross receipts was inevitable and our compilations then showed (August 1924) a decrease in gross of $\$ 55,952,018$, or only a trifle less than $10 \%$. This was met, however, by a reduction in expenses of $\$ 53,803,777$, or $12.61 \%$, leaving a loss in net of no more than $\$ 2,148,281$, or but $1.57 \%$. This year trade has once more been pursuing its normal course, though not at the rate of activity witnessed in the opening months of 1925 , and railroad traffic has correspondingly improved, bringing with it also larger railroad revenues. And yet, while the
loss in gross in August 1924 was $\$ 55,952,018$, the gain in August 1925, as we have already seen, is only $\$ 47,021,764$. The conclusion follows as a matter of course that trade and business in 1925, while far better than in 1924, when great depression prevailed, did not get back to the volume and dimensions of the summer of 1923, when the country was in enjoyment of exceptional prosperity.

It is the course of the expenses that affords occasion for the greatest gratification, as already noted. It will be observed from the table above that the roads in August 1925 were operated at less than $70 \%$, the ratio of expenses to earnings (not including taxes) having been only $69.96 \%$. This compares with $73.44 \%$ in August 1924, and if we should extend the comparison a year further back, to August 1923 , it would be found that the ratio then was $75.71 \%$. It is this growing efficiency in operations that has enabled the roads to show an increase in net results the present year of $\$ 31,821,455$, after a loss in August 1924 of only $\$ 2,148,281$.

The improvement in the relation of expenses to earnings has not been confined, however, to the last two years. It has been in steady progress ever since the railroads were returned to private control, after their sad experience under Government management during the period of the war. The small loss in net in August 1924 was especially noteworthy, because it had followed a prodigious gain in August 1923. The year 1923, as already pointed out, was a period of very great trade activity and many of the trunk lines in the manufacturing districts of the country then recorded the largest traffic and gross revenues in their entire history. The result was that our August 1923 compilations were noted for the magnitude of the gains disclosed in gross and net alike-the addition to the gross earnings then having been no less than $\$ 90,181,967$, or $19.06 \%$, and the addition to the net $\$ 49,897,384$, or $57.59 \%$. It should be noted, of course, that the magnitude of the improvement followed in part because comparison had been with extremely bad results in the year preceding-1922. In its general results August 1922 was conspicuously unfavorable. It was indeed one of the worst months of that year. Business revival had then already made considerable headway, but adverse influences of large size were retarding recovery and in some respects operated to cause a setback. Both the coal miners' strike and that of the railroad shopmen reached a climax in that month. The coal strike had been in progress since the previous April 1 and in that long interval no anthracite whatever had been mined, while the soft coal output had been confined entirely to the non-union mines; this latter, though by no means inconsiderable, amounting, indeed, to $3,000,000$ to $4,000,000$ tons a week, fell far short of current needs. The result was a scarcity of fuel supplies to the extent of interfering seriously with mercantile and manufacturing operations in many different parts of the country. The shopmen's strike on the railroads came in to accentuate the trouble, the consequence being that even the non-union coal could not all be sent to market. It was then that President Harding made his memorable address to Congress. Fortunately, when things were at their worst a turn came for the better. A truce was patched up between the miners and the operators under which work was resumed on the basis of the old wage scale, this to continue until April 11923 in the case of the bituminous miners and until Aug.

311923 in the case of the anthracite miners. The settlement in this last instance did not come until after the close of August, but the settlement with the soft coal miners was reached about the middle of the month, though even here full resumption did not occur until about the last week of the month. All this, naturally, proved costly to the roads. In addition, the roads, in the matter of gross revenues, also suffered by reason of the horizontal reduction of $10 \%$ in freight rates made by the Inter-State Commerce Commission effective July 1 1922. Altogether, therefore, conditions in August 1922 for the rail carriers were highly unfavorable throughout the month. On the other hand, the fact should not be overlooked that in August 1921 (.with which comparison was then being made) there had been a reduction in expenses of prodigious magnitude-so much so that though gross earnings then suffered a reduction of $\$ 50,119,218$, due to business depression, net recorded an improvement of no less than $\$ 248$,237,870 , expenditures having been reduced in this single month $\$ 298,357,088$. This improvement in the net then did not, it should be understood, mean an absolute addition of that amount to the net, but represented to a very great extent the wiping out of very heavy deficits suffered by these rail carriers in 1920.

In August 1920 the roads had fallen $\$ 125,167,103$ short of meeting their bare operating expenses, not including taxes, while in August 1921 there were net earnings above the expenses of $\$ 123,070,767$. In no small measure the prodigious reduction in expenses in 1921 followed from the huge augmentation in expenses the year before. In August 1920 expenditures had run up in amount of $\$ 319,579,099$-this on a gain of $\$ 83,071,497$ in the gross, leaving net diminished, therefore, in amount of $\$ 236,507,602$. The truth is, the statement for August 1920 was one of the worst on record, due to the peculiar circumstances existing at the time. The roads had been returned to private control on the previous March 1 , but for a period of six months thereafter (or until the end of August) Congress had provided that the carriers should receive the same amount of net income (irrespective of their own earnings) as they had been receiving as rental during the period of Government control-except in cases where a carrier preferred to take, instead, its own net earnings, which very few elected to do. Expenses were running very heavy at the time and were further increased by the wage award announced by the Railroad Labor Board the previous month, and which was made retroactive back to May 1. This wage increase was estimated to add at least $\$ 50,000,000$ a month to the payroll of the railroads, apart from the retroactive feature. While the retroactive feature had been in great part taken care of in the June and July returns, nevertheless some of it also was carried forward into the August returns. In 1921, on the other hand, the railroads got the benefit of the wage reduction which went into effect July 1 of that year, and which on a normal volume of traffic- the traffic in 1921, of course, was away below the normal -was estimated to work a reduction in expenses of about $\$ 33,333,000$ a month.

Even prior to 1920 net results had been steadily growing smaller. For instance, in August 1919, our compilations showed a loss in both gross and net$\$ 32,636,656$ in the former and $\$ 31,315,528$ in the latter. In 1918, while the showing was very satisfactory under the increase in rates then made by the

Director-General of Railroads as a war measure, the situation nevertheless was that an addition of $\$ 135$,759,795 in the gross brought with it an addition of no more than $\$ 24,312,758$ to the net. Going back yet a year further we find that in 1917 a gain of $\$ 39,771$, 575 in the gross was accompanied by a decrease of $\$ 4,668,838$ in the net. In the following summaries the comparisons are shown back to 1906 :

| Year. | Gross Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year <br> Given. | Year Preceding. | $\begin{aligned} & n c,(+) \quad o r \\ & \operatorname{Dec} .(-) . \end{aligned}$ | Year Given. | Yeat Preceding. | $\begin{aligned} & \text { Inc. }(+) \text { or } \\ & \text { Dec. } \end{aligned}$ |
|  |  |  |  |  |  |  |
| 1906 | 137,589,560 | 122,898,468 | +14,691.092 | 48,074,911 | $42,719,768$ | $\begin{array}{r} +5,355,143 \\ +779,119 \end{array}$ |
| 1907 | 144,913,337 | 1281,178,064 | $\begin{aligned} & +16,735,273 \\ & -34,366,578 \end{aligned}$ | $45,629,104$ | $\begin{aligned} & 44,849,985 \\ & 84,251.096 \end{aligned}$ | $\begin{array}{r} +779,119 \\ -9,222,389 \end{array}$ |
| 1909 | 236,559,877 | 206,877,014 | +29,682,863 | 90,384,539 | 75,319,538 | +15.065,001 |
| 1910 | 254,005,972 | 235,726,000 | +18,279,972 | 89,517,075 | 90,176,937 | -659,863 |
| 1911 | 243,816,494 | 245,784,289 | -1,967,695 | 86,224,971 | 86,820,040 | -595,069 |
| 1912 | 276,927,416 | 251,067,032 | +25,860,384 | 99,143,971 | 87,718,505 | +11.425,466 |
| 1913 | 259,835,029 | 255,493,023 | +4,342.006 | 83,143,024 | $92,249,194$ | -9,106,170 |
| 1914 | 269,593,446 | 280,919,858 | -11,326,412 | 87,772,384 | 87,300,840 | +471,544 |
| 1915 | 279,891,224 | 274,618,381 | +5,272,843 | 99,713,187 | $89,673,609$ | +10.039,578 |
| 1916 | 333,460,457 | 278,787,021 | +54,673,436 | 125,837,849 | 99,464,634 | +36.373,215 |
| 1917 | 373,326,711 | 333,555,136 | +39,771,575 | 121,230,736 | 125,899,546 | - $4,668,810$ |
| 1918 | 498,269,356 | 362,569,561 | +135759795 | 142,427,118 | 118,114,360 | +24,312,758 |
| 1919 | 469,868,678 | 502,505,334 | - 32,636,656 | 112,245,680 | 143,561.208 | 31,315,528 |
| 1920 | 554,785,872 | 471,714,375 | +83,071,497 | *123942 810 | 112,564,791 | -236,507.601 |
|  | 54,599,664 | 554,718,882 | -50,119,218 | 123,070,767 | *125167 103 | +248237870 |
| 1922 | 472,242,561 | 504,154,065 | -31,911,054 | 86,566,595 | 123,353,665 | -36,787,070 |
| 1923 | 563,292,105 | 473,110,138 | + $30,181,967$ | 136,519,553 | 86,622,169 | +49,897,384 |
|  | 507,406.011 | 563,358,029 | -55,952,018 | 134,669,714 | 136,817,995 | -2,148,181 |
|  | 554,559,318 | 507,537,554 | +47,021,784 | 166,558,666 | 134,737,211 | +31,821,455 |

* Deficit. 1906 the number of roads included for the month of August was 91: in
Note.-In 1906 the 1907, 86 ; in 1908 the returns were based on 231,220 milles. in 1909 on 247,544 miles:
in 1910 on 238.493 milesi in 1911 on 230,536 miles in 1912 on 239,230 miles; in 1913 In 1910 on 238,49 miles: in 1911 on 230,536 miles; in 1912 on 239,230 miles; in 1913 on 219,492 miles; in 1914 on 240,831 milles; in 1915 on 247,809 miles; in 1916 on
245,516 miles; in 1917 on 247,009 miles; in 1918 on 230,743 miles; in 1919 on 233,422 245,516 miles; in 1917 on 247,009 miles; in 1918 on 230,743 miles; in 1919 on 233,422
miles; in 1920 on 199,957 miles in 1921 on 233.815 miles: in 1922 on 235,294 miles; in 1923 on 235,357 miles; in 1924 on 235,172 miles; in 1925 on 236,750 miles

With the general totals the present year showing such large improvement over those for August 1924, the returns of the separate roads and systems naturally reveal the same characteristics and make extremely favorable comparisons with a year ago. There is a long list of gains, some for very large amounts, in both the gross earnings and the net earnings, while losses are comparatively few, either in the gross or the net. Southwestern roads did less well in August, speaking of them collectively, than those of any other group or section, probably reflecting in this the effects of the long period of drought suffered in that part of the country, but even here we find only three roads which suffered decreases in gross for amounts in excess of $\$ 100,000$, these being the Atchison, with a loss of $\$ 1,200,250$; the Rock Island with a loss of $\$ 592,885$, and the Louisiana Railway \& Navigation, which fell behind in gross $\$ 108,602$. In like manner, there are only three systems which report decreases in net in excess of $\$ 100$,000 , namely the Rock Island, with a decrease of $\$ 495,157$; the Union Pacific, with a decrease of $\$ 331$,438, and the Texas \& Pacific, with a decrease of $\$ 118,215$.

The Pennsylvania Railroad on its entire system, including all roads owned and controlled, reports an increase in gross of $\$ 4,456,576$, and an increase in net of $\$ 3,243,291$. This is after a decrease of $\$ 9,569$,084 in gross, but an increase of $\$ 868,313$ in net, in August last year. The New York Central proper the present year shows $\$ 4,073,398$ increase in gross and $\$ 1,970,939$ increase in net, following $\$ 6,127,128$ decrease in gross and $\$ 1,754,647$ decrease in net last year. Including the various auxiliary and controlled roads, the whole going to form the New York Central Lines, the result for August 1925 is an increase of $\$ 6,379,204$ in gross and of $\$ 3,947,681$ in net; in Aug. ust 1924 the New York Central Lines showed $\$ 10$,038,776 decrease in gross and $\$ 4,059,396$ decrease in net. The Baltimore \& Ohio the present year reports $\$ 2,957,329$ increase in gross and $\$ 998,110$ increase in net; last year in August it showed $\$ 4,024,219$ decrease in gross and $\$ 157,484$ decrease in net. The Erie this time adds $\$ 1,472,439$ to its gross and
$\$ 1,195,735$ to its net, after $\$ 1,793,565$ loss in gross and $\$ 263,914$ loss in net in August 1924. In the following we show all changes for the separate roads for amounts in excess of $\$ 100,000$, whether increases or decreases, and in both gross and net:
PRINCIPAL CHANGES IN GROSS EARNINGS FOR MONTH OF
Pennsylvania
New York
New York Central Chicago Milw \& St Paul-
Chesapeake \& Ohio Chesapeake \& Ohio.-. Rreat Northern_-Reading--- W-stern--
Norfolk \&
Louisville \& Nashville Erie (3) Chicago \& North Western
Seaboard Air Line Florida East Coas lev Cinc Chic \& St Louis
Northern Pacific. Illinois Central. Michigan Centr Lehigh Valley----.-.
N Y N \& Hartford. Delaware \& Huck \& West. Minn St Paul \& S S M.-WabashElgin Joliet \& Eastern.Central New Jersey
Central of Georgia Central of Georgia Boston \& Maine AUGUST 1925. Southern Pacific $(\overline{7})--.-$
Missouri Pacific Missouri PacificChic St Paul Minn \& Om

|  |  | Increase. |
| :---: | :---: | :---: |
|  | Long Island |  |
| 24,073,398 | Wheeling \& Lake Erie-- | 296.339 |
| 135,785 | Bufralo Rochester \& Pitts |  |
| 970,875 | Yazoo \& Mississippi Val_ |  |
| 861,505 | N Y Chicago \& St Louis- | 244,832 |
| 1,722,866 | Grand Trunk Weste | 234,679 |
| ,599,828 | Pittsburgh \& | 2 |
| 1,560.267 | Chicago Burl \& Quinc | 228 |
| 1,472,439 | Hocking Vall |  |
| 1,374,410 | Chicago \& East Illinois.- | 218,207 |
| 1,277.406 | Minneapolis \& St Louis | 201,390 |
| 1,104,878 | Georgia Southern \& Fla_ | 200,816 |
| 1,068,180 | Richm Fred \& Potomac_ | 178.846 |
| 1,039,581 | Lehigh \& New England.- | 178,029 |
| 1,029,100 | Western Pacific | 162,709 |
| 979,551 | Duluth \& Iron Range | 160,211 |
| 947,105 | N Y Susg \& Western | 154,098 |
| 944,285 | Los Angeles \& Salt Lake_ | 153,166 |
| 780,650 | Port Readin | 151,1 |
| 756,705 | Monongahela | 144,212 |
| 716,700 | Bessemer \& Lake E | 142.952 |
| 636,716 | Det Grand Hav \& Milw- | 139,861 |
| 596,012 | Chic Indianap \& Louisv- | 126,682 |
| 575.830 | Det \& Tol So Shore. | 117,484 |
| 553,918 | Denver \& Salt Lake | 106,774 |
| 506,836 | Cinc N O \& Texas Pac | 100,568 |
| 485,972 |  | ,085,747 |
| 459,517 |  |  |
| 458,720 | Atch Top \& Santa Fe (3) | \$1,200,25 |
| 419,489 | Chic R I \& Pacific (2)- | 592,885 |
| 391.080 | Louisiana Ry \& Na | 108,602 |
| 335,727 | 6 roa | ,901,737 | 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 Company, the Pittsburgh Cincinnati Chicago \& St. Louis and the Grand Rapids \& Indiana), the Pennsylvania RR. reporting \$4,163,975 increase. For the entire Pennsylvania System, including all roads owned and controlled, the result is an increase in gross of $\$ 4,456,576$

$b$ The New York Central proper shows $\$ 4,073,398$ increase. Including "Big Four," \&c., the whole going to form the New York Central System, the result is an increase of $\$ 6,379,204$.
PRINCIPAL OHANGES IN NET EARNINGS FOR THE MONTH

Pennsylvania New York Central....-. Norfolk \& Western Chicago Milw \& St Paul Erie (3) -------Atlantic Coast Lines.---Reading.-.-.... Baltimore \& Ohio lev Cin Chic \& St Louis
Michigan Central
ouisville \& Nashville.-Louisville \& Nashville.-Dela ware \& Hūdson Denv \& Rio Grande West Minn St Paul \& S S M. Dela ware Lack \& West-Northern Pacific.-... Seaboard Air Line Hlinois Central-N Y N H \& Hartford Central of Georgia Long Island Minneapolis \& St L̄-uis.Lessemer \& Lake Erie-Duluth Missabe \& North Chicago Burl \& Quincy Missouri Pacific.----

| \$2 861225 |  |
| :---: | :---: |
| b1,970,939 | Wheeling \& Lake |
| 1,578,593 | Western Maryland. |
| 1,483.997 | Chic St Paul M \& Om. |
| 1,375,518 | Elgin Joliet \& Easter |
| 1,205,297 | Union Railroad |
| 1,195,735 | Southern Pacific |
| 1,064,666 | Grand Trunk Western-- |
| 1,057,803 | N Y Chicago \& St Louis_ |
| 1,020,207 | Indiana Harbor Bel |
| 998,110 | Pittsburgh \& Lake |
| 876,588 | Western Pacific |
| 750,872 | Chicago \& East Illinois -- |
| 731,070 | Port Reading- |
| 671,273 | Duluth \& Iron Range--- |
| 648,132 | Monongahela |
| 624,014 | Cinc New Orl \& Tex Pac |
| 601,849 | Kansas City Southern-- |
| 592,827 | Pere Marquette-------- |
| 565,078 | Richm Fred \& Potomac_ |
| 549,808 | N Y Susq \& Western---- |
| 532,971 | Chicago Great Wester |
| 524,782 | Denver \& Salt Lake |
| 480.772 | Waba |
| 7.06 |  |
|  |  |

 $a$ This is the result for the Pennsylvania RR. (including the former Pennsylvania Company, the Pittsburgh Cincinnati Chicago \& St. Louis and increase. For the entire Pennsylvania System, including all roads owned
ind and
$b$ These figures merely is an increase of $\$ 3,243,291$.
itself. Including the various auxiliary and controlled roads, like the Michi-
ind gan Central, the "Big Four," \&c., the result is an increase of $\$ 3,947,681$.

The same favorable results are shown when the roads are arranged in groups or geographical divisions according to their location. It is then found that every group reveals improvement in gross with the single exception of the Southwestern, while in the net every group without a single exception records an increase. Our summary by groups is as follows:

| Section or Group- | ${ }^{925}$ |  | Inc. $(+)$ or Dec. ( - ) |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Group 2 (33 roads), Enst \& Middle. | 149187088 | ${ }_{43,874,582}$ | +18,906,434 |  |
| Group ${ }^{\text {Groups } 4 \text { ( } 27 \text { roads }}$ ( 34 roads). Southern | 80,697.480 | 69,802,031 | +10,895,449 |  |
| Groups $6 \& 7$ (29 roads). Northwest |  | 103.458,791 | +10,170,704 |  |
| Groups 8 \& 9 ( 48 roads). Southwest | 81.132 .606 | 82049164 |  |  |
| Group 10 (10 roads), Pacific | 29,851,317 | 28,530,963 | +1,320,354 |  |
| Total (190 roads) | 554,559,318 | 54 | $+47,021$ |  |


| Section or Group． | －Mileage |  | 1925. | Net Earnin | nos．$(+)$ or Dec．（－） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1924. |  |  |
| Aupust－ | 1925. | 1924. |  | \＄ | \＄ | S | \％ |
| Group 1. | 7，240 | 7，366 | 5，950，259 | 4，964，489 | ＋985，770 | 19.85 |
| Group 2 | 34，705 | 34，710 | 52，783，040 | 41，406，689 | ＋11，376，351 | 27.48 |
| Group 3 | 15，988 | 15，967 | 15，677，096 | 12，203，622 | ＋3，473，474 | 28.46 |
| Groups 4 \＆ 5 | 39，289 | 39，345 | 24，957，941 | 17，402，125 | ＋7，555，816 | 43.42 |
| Groups 6 \＆ 7 | 67.143 | 66，971 | 34，655，732 | 27，518，860 | ＋7，136，872 | 25.93 |
| Groups 8 \＆ | 55，321 | 55.167 | 22，969，438 | 22，652．095 | ＋317．343 | 1.39 |
| Group 10. | 17，064 | 17，020 | 9，565，160 | 8，589，331 | ＋975．829 11 | 11.36 |
| Total | 236.750 | 236.546 | 166，558 666 | 34，737，211 | $+31,821,455$ | 23.26 |

Group II．Includes all of New York and Pennsylvania except that portion west 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 peninsula，and that portion of New York and Pennsylvania west of Buffalo ana Pittsburgh．
Groups IV．and V．combined include the Southern States south of the Ohio and east of the Misstssippl River．
Groups VI．and VII．comblned include the northern peninsula of Michigan，all of Minnesota，Wisconsin，Iowa and Illinols，all of South Dakota and North Dakota and Missourl north of St．Louls and Kansas Clty，also all of Montana，Wyoming and Nebraska．together with Colorado north of a line parallel to the State line passing through Denver．
Groups VIII．and IX．combtned Include all of Kansas，Oklahoma，Arkansas and Indian Territory，Missourl soutn of St．Louls and Kansas City，Colorado south Mexico north of a line running from the northwest corner of the State through Santa Fe and east of a llne running from Santa Fe to El Paso．
Group X．Includes all of Washington，Oregon，Idaho，Callfornia，Nevada，Utab and Arizons，and the western Dart of New Mexico．
Western roads suffered a great contraction of grain traffic．The falling off was almost entirely in wheat，comparison being with a time in 1924 when the United States wheat crop was much larger than that of the present season and when there was an extremely urgent foreign demand for it at high prices，resulting in wheat being shipped to market with great rapidity．For the four weeks ending Aug． 301924 the wheat receipts at the Western pri－ mary markets aggregated no less than $87,412,000$ bushels；in the corresponding four weeks of 1925 they reached no more than $39,164,000$ bushels．The corn movement was also smaller than that of last year，and so were the receipts of rye．On the other hand，the receipts of oats for the four weeks of 1925 were $45,868,000$ bushels，as against only $26,360,000$ bushels，and the receipts of barley $10,172,000$ bush－ els，against $3,071,000$ bushels．Even with the in－ crease in these two cereals，aggregate receipts for wheat，corn，oats，barley and rye combined were only $113,710,000$ bushels in the four weeks of 1925 ， against $137,526,000$ bushels in the four weeks of 1924 ． In the following we give the details of the Western grain movement in our usual form ：


| Jan． 1 to Aug．29． （bols．） | Wheat． （bush．） | （bush．） | Oats． （bush．） | Barley． （bush．） | $\begin{aligned} & \text { Rye. } \\ & \text { (bush.) } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Chicago－ |  |  |  |  |  |
| 1925 ．－．8，668，000 | 21，420，000 | 52，406，000 | 40，621，000 | 6，279，000 | $3,065,000$ |
| 1924 ．．．．7，791，000 | 39，916，000 | 62，013，000 | 43，127，000 | 5，289，000 | 3，612，000 |
| Milwaukee－1925 |  |  |  |  |  |
|  |  |  |  |  |  |
| 1924 ．．．．1，425，000 | 3，071，000 | 11，098，000 | 8，470，000 | 4，750，000 | 1，014，000 |
|  |  |  |  |  |  |
| 1925 ．．．3，479，000 | 25，914，000 | 16，414，000 | 23，415，000 | 345.000 | 97，000 |
| 1924 ．．．3，409，000 | 23，581，000 | 28，152，000 | 23，640，000 | 500，000 | 309，000 |
| Toledo－ $4,078,000$ 2，446，000 $6,387,000 \quad 30,000 \quad 89,000$ |  |  |  |  |  |
|  |  |  |  |  |  |
| 1924 | 6，262，000 | 2，863，000 | 3，528，000 | 34，000 | 39，000 |
| Detroit－ |  |  |  |  |  |
| 1925 ．．－37，000 | 962，000 | 266，000 | 985，000 | 43，000 | 135，000 |
| 1924．．．－5，000 | 952，000 | 1，190，000 | 1，656，000 | 5，000 | 3，000 |
| $\begin{array}{llllllll}\text { Pcorta－} & 1,439,000 & 1,072,000 & 14,300,000 & 7,496,000 & 732,000 & 28,000\end{array}$ |  |  |  |  |  |
| $\begin{array}{lll} 1,439,000 \\ 1924 & \ldots . . & 1,511,000 \end{array}$ | $1,072,000$ $1,212,000$ | $14,300,000$ $10,197,000$ | $7,496,000$ $6,874,000$ | 732,000 606,000 | 28,000 46,000 |
| Dututh－ |  |  |  |  |  |
| 1925 | 22，945，000 | 685，000 | 8，346，000 | 6，125，000 | 5，187，000 |
| 1924 | 14，374，000 | 8，157，000 | 3，630，000 | 1，278，000 | 10，672，000 |
| Minneapolis－$\quad 50,305,00012,180,000 \quad 26,121,00011,679,000 \quad 2,753,000$ |  |  |  |  |  |
| $\begin{array}{ll} 1925 & 14,000 \\ 1924 & \ldots \end{array}$ | 41，491，000 | $12,180,000$ $10,886,000$ | $26,121,000$ $12,946,000$ | ri，679，000 | 3，861，000 |
| $\begin{array}{llrrrr}\text { Kansas City－} & 33,312,000 & 14,742,000 & 8,903,000 & 6,000\end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| Omaha \＆Indianapolis－ $14,469,000$ 21，071，000 $18,434,000$ |  |  |  |  |  |
|  |  |  |  |  |  |
| 1924 | 23，330，000 | 30，533，000 | 17，308，000 | 269，000 | 98，000 |
| Sioux Clty－ $1,193,000$ $2,963,000$ $3,050,000$ 70,000 9,000 |  |  |  |  |  |
| 1925 $1924-1.0000$ | 1，166，000 | 6，285，000 | 3，357，000 | 58，000 | 65，000 |
| St．Joseph－ |  |  |  |  |  |
| 1925 ． | $6,874,000$ $6,725,000$ | $\begin{aligned} & 6,717,000 \\ & 7,637,000 \end{aligned}$ | $\begin{aligned} & 1,026,000 \\ & 1,009,000 \end{aligned}$ |  |  |
| Wichita－ 405,000 |  |  |  |  |  |
| 1925 ．．－ | 10，913，000 | 1，918，000 | 406，000 |  |  |
| 192 | 4，257，000 | 103，000 | 80，000 |  |  |

 The Western live stock movement in August last year had shown a heavy reduction．The present year there appears to have been a slight further falling off．At all events at Chicago the receipts for August 1925 comprised only 19,368 carloads，against 20,656 cars in August 1924 and 23，893 cars in August 1923， while at Omaha the receipts for August 1925 were 9,080 cars，against 9，671 cars in August 1924 and 10，759 cars in August 1923．At Kansas City，how－ ever，the receipts were a trifle larger the present year，being 13，109 in August 1925，against 12，230 cars in August 1924 and 17，131 cars in August 1923.
Southern roads had the advantage of an increased cotton movement，the 1925 crop being larger and much earlier than that of 1924 ．The gross shipments overland do not，of course，attain extensive dimen－ sions at the beginning of the season，and for August 1925 were 16,501 bales，against 38,414 bales in Aug－ ust 1924；27，644 bales in August 1923；45，186 bales in August 1922，and 141,067 bales in August 1921. On the other hand，the receipts at the Southern out－ ports reached 439,618 bales，against 226,959 bales in August 1924；284，564 baies in 1923，and only 189，－ 436 bales in 1922．Details for the last three seasons are shown in the subjoined table：
receipts of cotton at southern ports in august and from JHEC． 1 TO AUG． 31 1925， 1924 AND 1923.

| Ports． | August． |  |  | Since Jan． 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1923. | 1925. | 1924. | 1923. |
| Galveston | 110.339 | 137，377 | 201.921 | 1，006，766 | ${ }^{786.409}$ | 711.862 |
| Texas City，\＆0 | ｜r｜ | ${ }_{32,273}^{26,351}$ | 19,860 | 705，269 | 605，224 | ${ }_{521.679}^{24,128}$ |
| Mobile | 9，005 | 6，343 | ${ }_{4}^{467}$ | 56，885 | ${ }_{58}^{58,030}$ | 21.661 |
| Pensacola， | 100，671 | 19，864 | 7，542 | 289，664 | 212，360 | 198，228 |
| Brunswlek |  |  |  |  |  | 3，451 |
| Charleston | 15，087 | 2，284 | 退， | 155,200 51781 | 年年1．364 | 82,642 37130 |
| Norfolk．．． | 2，241 | 2，246 | 3，412 | 153，532 | 115，780 | ${ }_{97,38 \mathrm{E}}$ |
| Total | 439，618 | 226，959 | 284，564 | 3，453，913 | 2，162，138 | 1，921，019 |

## Real Estate Loans by National Banks－A Plain Warning．

［From the＂Wall Street Journal，＂Sept． 30 1925．］
Speaking to the bankers＇convention now in session at Atlantic City，President A．F．Dawson，of the First National Bank of Davenport，Iowa，submitted a proposition to enable national banks to advance money on improved city real estate，even to the extent of permitting first mortgage loans on such property for a five－year period．He would increase the aggregate amount loanable on real estate to $50 \%$ of the time deposits，assumed to make up $35 \%$ of the deposits of
all national banks and $45 \%$ of the banks outside Reserve cities.
It is contended that, because of the wider latitude of State banks, national banks are losing business to them on this account. That is exactly the sort of business the national banks should be glad to lose. It would be difficult to name a proposition more thoroughly dangerous, or one more certainly calculated to tie up bank resources-which should be of all things liquid-just at the time when they are likely to be needed most.
If this were a day when real estate were emerging from a period of depression and liquidation, some sort of case might be made out; but even then the security would be eminently unsuited for the purpose of a bank. But to put the national banks of this country in the business of lending money on mortgage at the very top of a wildly inflated real estate boom, containing in itself the seeds of future disaster, and almost the one real threat to business to-day, would be
an act of short-sighted folly for which our banking history records no parallel.
Bankers confidentially report that there has been over building of office accommodation in cities all over the United States. The temptation of a small city to show a business building as tall as its neighbor's has resulted in many ill-considered enterprises. If these speculators are permitted to tie up the national banks on a basis of fictitious values, in buildings doubly inflated by watered labor, we shall run into a situation which will not merely require the deflation of the land boom but the liquidation of the banks themselves.
It is the province of this column to deal straightly with the questions which other newspapers shirk. The limitations of the Federal Reserve System may look like a handicap, now, against the competition of unwise State bank laws. Those limitations will be the salvation of the country before we are many years older.

## Indications of Business Activity

## THE STATE OF TRADE-COMMERCIAL EPITOME.

Friday Night, Oct. 91925.
Climatic conditions have been more favorable for business in clothing and coal. There has been snow in Iowa and Illinois and cold rains in other parts of the West. Retail trade is steadily expanding and the shares of one of the mail order concerns has just reached $\$ 700$ on a relatively small capitalization. There has been rather more forward buying in some cases, although it is not general. In parts of the Northwest, and even the Middle West, snows have made travel rather difficult, and to some extent delayed business. But in the main retail trade is making a very good showing. That of the mail order houses shows an increase in the last nine months of over $13 \%$. The total sales of the two largest houses were $\$ 292,169,739$, against $-257,969,903$ for the corresponding nine months of last year. Chain stores also make a very good exhibit for the same period, the increase being over $14 \%$. The total sales were $\$ 382,426,142$, against $\$ 334,712,751$ during the same time last year. Wheat has advanced during the week, as it appears that Soviet Russian statistics as to the exportable surplus available in that country seem to have been largely overestimated, possibly for political reasons. The Government report this afternoon showed that the winter wheat crop is $416,000,000$ bushels, or about $175,000,000$ bushels less than last year, with the spring wheat crop at $282,000,000$ bushels, or about the same as then. The total of spring and winter is some $173,000,000$ bushels smaller than last year. Prices have advanced some 4 to 5 cents per bushel during the week, as the recent great decline was evidently overdone. It is true that the foreign sales of American wheat are small. But if Russia is to fail Western Europe, not improbably there will be a larger export demand in this country later on for any wheat that we may have to spare. The quantity is not supposed to be large. The corn crop is closer to $3,000,000$,000 bushels than was at one time expected. The total is now $2,918,000,000$ bushels, or nearly $500,000,000$ bushels larger than the last crop. The price of corn is unduly low as compared with that of live hogs. And oats are also relatively cheap, as well as rye, which is considered altogether too low by comparison with wheat.
Wool has been in better demand and firmer. The London auction sales closed yesterday, and on the whole the result has been more favorable to owners than had been expected. Wool in this country is now at the highest price seen for some months past, and there is said to be a good demand in Boston for medium quality of both domestic and foreign. Cotton prices got a severe blow on Thursday from a Government estimate of the crop of $14,750,000$ bales, which was fully half a million bales more than the generality of people had expected. The ginning up to Oct. 1 reached the unprecedented total of 7.100 .000 bales. The effect of these reports was to cause a sudden collanse of the price. It broke some $\$ 850$ per bale. But to-day there was a recovery of $\$ 2$ to $\$ 250$, owing to fears of killing frost in Texas, and in any case, an apprehension that cold rains in the Southwest had done damage. There is much cotton open in the fields over a wide area. Cold rains and frost admittedly could do considerable harm. The usual date for general killing frost in the belt comes later br several weeks, and indeed, sometimes by a month. One bright feature in cot-
ton has been the enormous buying by the mills. It helped to rally the price to-day very noticeably. The Government hints that the crop may yet turn out to be $15,000,000$ bales The answer of those who take an optimistic view of the situation is that at around present prices it would not be at all surprising if the world should absorb easily enough even such a crop. Recently the tendency has been toward increased activity in cotton goods, but not unnaturally the crop report of Thursday has sobered the dry goods market for the time being. Though the feeling is more hopeful than recently, and in the fore part of the week there was a good business. The mills are now favored with very much cheaper cotton than they have had for a considerable period. The price of middling uplands at the close to-day was nearly 3 cents cheaper than a year ago. Wool manufacturers are also favored with lower raw material than was the case a year ago. The silk and rayon trades are active. Sugar has advanced somewhat on the raw product, but refined has declined with the demand indifferent. Supplies in the world are very large, but of course there is a limit to a decline, in the operation of economic law. Building was very heavy in September, reaching a $311 / 2 \%$ greater total than in the same month last year, though $81 / 2 \%$ less than in August. Building labor troubles have been settled here recently and the tendency is toward greater expansion of building in New York this fall. In other parts of the country construction is also active. Indeed, there seems to be considerable speculation in real estate in different parts of the country, not excepting Florida, which may yet be carried too far. Crude rubber advanced sharply, both here and in London, as supplies have become depleted in some centres. This country will import freely in the near future, but it is only to replenish supplies which had become very small. It is significant, however, that even the British trade now asks for a suspension of the plan of restriction in the matter of rubber production, for which the British Government has stood sponsor for some time past, and it is hoped that their request will be granted. In steel the feature is the increased buying of rails and the demand for structural steel. It is believed, too, that the pig iron business will increase in the near future. Prices of both iron and steel, however, still seem to be eased occasionally to meet competition or to secure worthwhile orders. Automobile manufacturers are said to be buying steel on a larger scale. Copper has been dull and, if anything, tending downward. The unhappy effect of the anthracite strike is seen in the fact that the weekly production has dwindled to the mere nothing of 5,000 tons, as against $2.250,000$ tons on the eve of the strike, which shows no signs of being settled at once. Stocks have been somewhat irregular, hut were active and higher to-day. Exchange rates have continned to be irregular. London to-day was firm in the stock market with rubber shares advancing noticeably, but with the whole market strong. London is stipping gold to this country, but the fact does not brace its discount rate. Money on this side has been firmer. Railroad earnings in Angust were the largest since war times. The feeling in the business world of the United States is conservatively optimistic,
The American Federation of Labor refuses to affiliate with the Red labor organization of Soviet Russia. That is much more creditable than the attitude of British labor
blowing hot and cold about the matter. Seeming at one convention to repudiate Russia at another it appears to face the other way and a British labor delegation goes to Russia. A British delegate to the Atlantic City labor convention coolly in effect proposed that American labor should countenance Russia and its treachery toward other nations and its readiness to undermine their institutions.
It may be of no slight significance that Mussolini is suspected of trying to make himself more than ever dictator of Italy with the King more than ever a figurehead. Apparently he is imitating Lenin, Trotzky and Zinovieff. It throws another sinister shadow over Europe, whether the project succeeds or not. Sooner or later there will come a reaction against such usurpations. Italy, unlike Russia, has not been under the heel of tyranny. Politicians hampered it by their selfish policies. Russia threatens to be isolated in Europe when Germany enters the League of Nations. The refusal of the American Federation of Labor to have any relations with Russian Reds is a sign of the times and of the repudiation of Communism by the clear common sense of the plain people.
An important event in the building trades is the settling of a quarrel of four years' standing between the bricklayers and plasterers' unions on jurisdictional disagreements which had tied up $\$ 250,000,0 \Theta 0$ in construction throughout the country and $\$ 25,000,000$ in this city. Builders and contractors have feared heretofore to undertake new projects. The resumption of building it is belleved will raise construction for October to a new record.
At Fall River No. 2 mill of the Chace mills resumed operations on Oct. 5 after a shutdown of a year and a half, during which time the entire plant had been idle. In Rhode Island seven mills of the B. B. \& R. Knight, Inc., mills, some of which have been closed for several months, while others have been on short time, resumed operations on Oct. 6 on full time at some plants and half time at others. At West Peterborough, N. H., the White mills, after working at 30 hours a week since last spring, will start at once on a 54 hour schedule. Charlotte, N. C., reports marked improvement in the textile situation. Most mills find no trouble in selling their production. Further curtailment of power by the Southern Power Co. means that more than $5,000,000$ spindles served by the company will be idle for $21 / 2$ days per week until sufficient rainfall ends the drought. Recent Georgia rains have increased the water supply somewhat. More, however, is much needed. Charlotte, N. C., wired that a further power curtailment amounting to half a day a week by consumers using power from the Southern Power Co. was announced. At Greenville, S. C., and in the vicinity textile mills will be closed two and a half days each week instead of two days, until the power situation is improved. W. J. Vereen, President of the American Cotton Manufacturers' Association, estimates the mill production of the entire South has been shortened by $25 \%$ by the drought. Columbus, Ga., wired that last week's rains did not increase the supply of power for textile plants in that territory and that even greater curtailment is being considered. Operations of the American Woolen Co. are reported approaching $80 \%$ capacity. At Ware, Mass., the plant of the Ware Woolen Co. mills will shut down for several weeks, following the running off of the current stock on the looms. The shutdown is said to be due to poor trade. The mills employ some 600 operatives and have been running full time for some months. At Biddeford, Me., the Saco-Lowell machine shops have gone on a five-day week after running on a basis of 3 to 4 days a week. This increase in working time is due to new large orders for cotton machinery. At Gardiner, Me., on Oct. 6 workers of the Commonwealth Shoe \& Leather Co. accepted recent reduction in their bonus of $10 \%$, i. e., from 30 to $20 \%$.
F. W. Woolworth \& Co.'s sales for September amounted to $\$ 18,129,210$, an increase of $9.7 \%$ over September 1924. Sales for the first nine months of this year amounted to $\$ 156$,036,449 , an increase of $10.8 \%$ over the corresponding period of 1924. At Akron, Ohio, further curtailment is noted in October schedules of leading automobile tire manufacturers located there. The industry in the territory is now running about $75 \%$ of capacity. Memphis advices said that several cotton gins in the South will be compelled to stop soon if a shortage of cotton bagging continues. An unexpectedly early cotton crop has caused it. Some of the ginners are trying to get bagging from American sugar sack manufacturers. On the Pacific Coast factories are working overtime.

It was cool here, with rain, on the 5th inst. The next day was clear and still cool. Snow was reported in Nebraska and Iowa on the 5th inst. All over Canada rains and snows occurred, with high winds. It was 46 in Chicago, 42 in Milwaukee, 38 in St. Paul, 52 in Cleveland and 48 in Portland, Me. In Northwestern Canada rain and snow delayed threshing of wheat. It was down to 42 in Montreal and 48 in Northwestern Texas and Oklahoma. On the 7th inst. snow was general over Nebraska, Wyoming and South Dakota. At Helena, Mont., it was down to 25 degrees. In New York it has been 44, in Chicago 45, in Cincinnati 46, in Cleveland 42, in Montreal and St. Paul 38. To-day it was 54 here at 4 p . m. In Texas and Oklahoma it was as low as 38 to 45 .

## Business Indicators in B Cities in Federal Reserve

 District of Philadelphia.In presenting in its Oct. 1 Business Review a table showing, for 13 important areas in the Philadelphia Federal Reserve District, the position of certain business indicators in August as compared with the previous month and with Aug. 1924, the Federal Reserve Bank of Philadelphia says:

In each case the "area" includes not only the designated city but the surrounding suburbs and territory which may be considered part of that city's rounding suburbs and territory which
The general betterment in business conditions since last year is evident from the fact that in nearly all of the cities the various indicators show gains in Aug. 1925, as compared with Aug. 1924. As compared with July of this year, however, many declines occurred. Moreover, wide divergences exist in conditions in the different areas. Wage payments, indicative of manufacturing activity, varied from an increase of $16 \%$ in Reading to a decline of $10 \%$ in wilkes Barre. Fluctuations in debits, retail trade and other indicators also show wide variations between the different cities. Debits were larger in Aug. 1925 than in Aug. 1924 in all instances and retail sales in most cases, although the latter showed declines in Wilkes-Barre, Scranton and Altoona
The table follows:

| Industrial Areas. | August 1925 Compared woth July 1925. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Em- } \\ & \text { ploy- } \\ & \text { ment. } \end{aligned}$ | $\begin{gathered} \text { Wage } \\ \text { Payt } \\ \text { ments. } \end{gathered}$ | $\left\lvert\, \begin{aligned} & \text { Valueof } \\ & \text { Blad } \\ & \text { Permis. } \end{aligned}\right.$ | Debits. | $\begin{aligned} & \text { Savings } \\ & \text { De } \\ & \text { posits. } \end{aligned}$ | $\begin{aligned} & \text { Retail } \\ & \text { Trade } \\ & \text { Sontese } \end{aligned}$ | Electric Power Sict Sales. |
| del | + 3.0 |  |  |  |  |  |  |
| Trenton | ${ }_{-2.3}$ | +2.1 | ${ }_{-24.8}$ | -14.7 | ${ }_{-0.3}^{+0.0}$ | +2.7 |  |
| Wliming | $-1.2$ |  | -56.6 | -12.4 | -0.2 | +8.0 | +12.6 |
| Reading | +3.2 | +16.2 +3.5 +1 | -18.9 | +5.0 | +4.0 | ${ }_{13}^{+9.4}$ |  |
| York. | +2.4 | +7.3 | + +3.6 | $+8.5$ | +1.3 |  | +9.8 |
| Harrisburg | +1.2 | -1.4 | -41.9 | -3.0 | +2.0 | +3.9 |  |
| ( Allentown | 0.1 +0.2 | +3.8 -10.3 | +38.5 +1.6 | -5.0 | ${ }_{-0.0}^{1.0}$ | +6.1 | $a-0.5$ |
| Scranton |  |  | $+40.5$ | ${ }^{-5.1}$ | -0.8 | +2.5 |  |
| Altoona | +0.4 +3.7 | +7.3 | +12.6 | -17.1 | +0.5 | +4.7 | +1.0 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Lancaster |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| ScrantonAltoona |  |  |  |  |  |  |  |
| Aftoona |  |  |  |  |  |  | +31.7 |
| Hiamsport |  |  |  |  |  |  |  |

* Includes Camden area, a Includes wilkes-Barre and willamsport areas

Survey of Current Business by United States Depart ment of Commerce-Production in August 1925 Compared With August 1924.
Comparing figures of production in August 1925 with those for August 1924 and July 1925, the United States Department of Commerce on Oct. 5 stated:

Manufacturing Production.
Manufacturing production in August was less than in July at $122 \%$ of the 1919 average, according to the index number of the Department of Commerce, and was $12 \%$ higher than in August 1924. The principal increases over July occurred in the production of iron and steel, with a gain of $10 \%$, and lumber with a gain of $7 \%$. while slight increases occurred in leather and stone, clay and glass products. Decreases occurred in the production of foodstuffs, textiles, non-ferrous metals, tobacco and mis cellaneous items, while paper and printing output and the production of chemicals and oils remained the same. Compared with a year ago all
groups except manufactured foodstuffs shed groups except manufactured foodstuffs showed increased output.

## Output of Raw Materials.

The output of raw materials was $6 \%$ less than in Angust 1924, the marketings of animal products decreasing $1 \%$ and crop marketings $19 \%$ while mineral and forestry products showed increases of $17 \%$ and $4 \%$. respectively.

## Unfilled Orders.

The index of unfilled orders showed a slight increase over July and was $13 \%$ higher than a year ago, both the fron and steel and bullding materials groups being higher than August 1924.

## Stocks of Commodities.

Stocks of commodities held at the end of August showed an incrense of $5 \%$ over July when allowance is made for sensonal variation, and Increased July, but were slightly less than raw foodstuffs group Increased over manufacture and manufactured a year ago, those for raw materials for manufacture and manufactured commodities increasing over both periods. whille the manufactured foodstuffs group declined from July 1925 and
August 1924.

|  | 1925. |  |  | 1924. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | June. | July. | Auoust. | July. | Augus |
| Production- <br> (Index numbers: $1919=100$ ) |  |  |  |  |  |
|  |  |  |  |  |  |
| Minerals -- | 131 | 136 | ${ }_{107}^{143}$ | ${ }_{117}^{121}$ | 128 |
| Animal prod | ${ }^{120} 5$ | 111 | 107 | ${ }_{73}^{117}$ | 129 |
| Forestry | 133 | 125 | 129 | 111 | 124 |
| Manufacturing, grand | 127 | 129 | 122 | 101 | 109 |
| Total (unadjusted) | 127 | 129 | ${ }_{122}^{122}$ | 101 | 1109 |
| Foodsturf | ${ }^{115}$ | ${ }_{95}^{117}$ | ${ }_{89}^{111}$ | ${ }_{71}^{129}$ | ${ }^{117}$ |
| Iron and steel | 107 | 105 | 116 | 67 | 87 |
| Other metals | 183 | 190 | 187 | 158 | ${ }^{165}$ |
| Lumber | 153 | 148 | 158 | 126 | 138 |
| Leather | 79 | ${ }^{81}$ | +888 | 71 | 81 102 |
| Paper and pr | 116 | 172 | 172 | 138 | 143 |
| Stone and clay | 149 | 152 | 156 | 131 | 141 |
| Tobacco- | 113 | 127 | 120 | 119 | 115 |
| Automobiles* | 241 | ${ }^{246}$ | 151 | 161 | 171 |
| Miscellaneous-C.-..- Commodity | 153 | 156 | 120 | 100 | 111 |
| Commotity Stocks ${ }^{\text {che }}$ (Index numbers: $1919=100$ ) |  |  |  |  |  |
| Total (Unadjusted) |  | 124 | 123 |  | 120 |
| Raw materilis for manufacture..... | 164 | 122 | 117 | ${ }_{112}^{112}$ |  |
|  | $\begin{array}{r}91 \\ 76 \\ \hline\end{array}$ | 122 87 85 | 183 85 88 |  | 8310210 |
|  | 177 | 172 | 170 | 164 |  |
| Manufactured commodities...-...-(dajusted for seasonal element) |  |  |  |  |  |
|  | $\begin{aligned} & 181 \\ & 182 \\ & 98 \\ & .76 \end{aligned}$ | $\begin{gathered} 119 \\ 146 \\ 95 \end{gathered}$ | 136155124124 | 12914595 | 13315610087 |
| Raw materials for manufa |  |  |  |  |  |
| Manufactured foodstuffis. |  |  |  | 161 |  |
| Manufactured commodities |  | ${ }_{167}$ | 179 |  | ${ }_{164}^{87}$ |
| Total (based on 1920 as 100) Iron and steel. Building materials. | 176 | $\begin{gathered} 51 \\ 36 \\ 113 \end{gathered}$ | $\begin{array}{r} 52 \\ 36 \\ 121 \end{array}$ | 443196 | $\begin{array}{r}46 \\ 32 \\ 107 \\ \hline\end{array}$ |
|  | $\begin{array}{r} 51 \\ 37 \\ 106 \end{array}$ |  |  |  |  |
|  |  |  |  |  |  |

* Included in miscellaneous group also.


## Business Indexes of the Federal Reserve Board.

The Division of Research and Statistics of the Federal Reserve Board issued on Oct. 1 the following statement giving current figures of its various business indexes:

INDEX OF PRODUCTION IN BASIC INDUSTRIES.
Adjusted for seasonal varlations. Monthly average $1919=100$.
$\qquad$


$$
\begin{aligned}
& \text { INDUSTRIES. } \\
& \text { (Not adjusted for beasonal varlations. Monthly average } 1919=100 \text {.) } \\
& \text { Payrolls }- \text { Emplosment- }
\end{aligned}
$$


as overbuilding. Then, too, civic pride is resulting in great numbers of antiquated structures being replaced by substantial modern buildings. Money is available for carrying out numerous impor
delayed, and this has added largely to general building.
In recent months New York has regained its rapid stride, breaking all In recent months New York has regained its rapid stride, breaking all previous records. In the Middle Atlantic States and the general PittsThe New England, Southeastern, Central West and Northwest States show slight falling off, show slight falling off,
in the earlier months.
Chicago's fall building is expected to outstrip anything the city has ever seen. Valuation of permits issued in nine months is approximatel $\$ 280,000,000$. The city's total to date exceeds 1924 by $\$ 68,000,000$.
Residential construction, chiefly hotels and large apartment hous continues to head the country's program, accounting for approximately $50 \%$ of all building. Commercial and industrial projects are developing rapidly
New York leads in valuation of permits issued, with Chicago, PhilaSan Francisco, Pittsburgh, Kansas City, Milwaukee, Seattle, Dallas, Minneapolis, Buffalo, Indianapolis, New Orleans, and Atlanta following in about the order named.
There is a strong trend for a comprehensive public-building program in some sections where it is believed the immediate building shortage is gradually being overcome. Construction of this sort has been held in reserve until more urgent projects were completed.
It is an established fact that by judicious foresight the building industry has in the past averted periods of depression. While there is nothing on the horizon to indicate inflation, men of vision are preparing to offset any downward swing in the business cycle by having ready a constructive reserve" with which to stimulate activity in event of a slackening.

## Building Construction Activity Promises Full Employment for Labor.

With wage scales in the building crafts well stabilized and only one major dispute disturbing thetransquillity of labor conditions, a survey completed by S. W. Straus \& Co. and made public on Oct. 3 shows that the volume of fall construction is furnishing ample employment for building workers throughout the country. In some middle western, Pacific coast and Southern cities the usual fall let-up of building activities has set in. In Florida and in most eastern cities, however, activity continues unabated except where influenced by jurisdictional disputes and even in the other sections of the country the autumn decline is likely to be much less than normal in view of the record-breaking issue of permits in recent months, especially in August. Replies to a nation-wide questionnaire indicate that the effect has been to stabilize working conditions in the building industry of the nation rather than to create unemployment. Further extracts from the S. W. Straus \& Co. survey are subjoined. The expected seasonal decline of construction in comparison with the boom summer months will remedy, to a certain extent, the acute shortage of plasterers, bricklayers and lathers, a condition which has been a source of worry to contractors for the last three years. It is reported that con-
tractors can now hire tradesmen in those crafts without having to pay tractors can now hire tradesmen in those
bonuses along with the minimum wage rates.
bonuses along win the mifinimum wase were selected by itinerant building tradesworkers as places with ideal climates to spend the winter months. This year, according to reports from contractors, the travelling tradesmen This year, accoraing to reports
are headed toward Florida where plenty of employment is assured by the are headed toward toria
building boom in its principal cities.
builing
Chico continues to keep abreast of its former building records, the valuation of premits issued in September being larger than those issued in the same month last year. Leaders of practically all trades report their entire memberships are fully employed. They report also that in the last entire memberships are ruily employed. of the report ald
three years the membership of the buid trates has about doubled. The three years the membership on the effect. It ranges from $\$ 1.371 /$ to $\$ 1.50$
wage fixed last spring remains in wage hixe for skilled workers, with the building laborers receiving $871 / 2$ cents an hour for
an hour.
Contractors in practically all cities in Florida are rushing their jobs so that the work will be completed before January 1. This is especially true of hotel construction which is being erected to accommodate winter tourists who begin to arrive at Florida resorts in the latter part of December and the ten hours of January. Contractors are working them employees nine and skilled building workers with time and a half being paid after eight hours work. While there is plenty of construction now in progress the contractors report they have but little trouble in hiring sufficient help.
An attempt of the National Board for Jurisdictional Awards to settle the interunion dispute between plasterers and bricklayers at its recent meeting in Washington fell through when the representatives of the bricklayers failed to appear before the board.
Negotiations between the international officials of the bricklayers and plasterers and the contractors involved, however, are now under way which may bring a successful termination to the dispute within the next ten days. In Boston contractors have succeeded in signing new wage agreements with the building trades on a scale which is slightly lower than those paid in most eastern cities. The Boston scale was signed after several months' negotiations which also entailed a strike of building workers. It is reported there is sufficient construction in progress to keep both the skilled and unskilled workers there busy for the fall season. No shortage of mechanics is reported.
Fall construction in Washington is reported to be progressing at a healthy rate with no labor trouble to mar the city's building program. The labor supply at Washington is said to be sufficient to meet the building demands. The dispute between the painters and employers was ironed out after the controversy threatened to involve other trades.
High wage scales prevalent in St. Louis are said to be hampering the building program in that city. Painters there are paid $\$ 1.75$ an hour along with electricians, plasterers, plumbers, brisklayers and other trades. Reports from the Mound City indicate that many building workers have left there to seek employment in other cities.
Contractors in Pittsburgh repert plenty of work for the fall season with an ample labor supply to meet demands. Similar conditions are reported in Cincinnati.

In Cleveland, construction is restricted at this time to small residences and apartment houses. Considerable employment is being afforded building workers by the sub-work which is being done in connection with the railroad subway. I
among the workers.
among the workers.
There was a slight decline in employment in the building industry at There was a slight decline in employment in the building industry at
Memphis, New Orleans, Birmingham, Houston, Galveston and E1 Paso. Memphis, New Orleans, Birmingham, Houston, Galveston and El Paso. In these cities, however, construction can be done on a year around basis and reports from those cities indicate that contractor
building activities on or about the midaintaining a well-balanced employ-
Los Angeles and San Francisco are maintor ment keel. The dispute between the bricklayers and plasterers tied up ment keel. The dispute between the bricklayers and plasterers tied up
several jobs in Los Angeles but the local trades council there settled the dispute in a local way. It is reported that in both cities there is sufficient dispute in a local way. It is reported that in both cities there is sumfient
building in progress to keep the building workers busy until the latter part of December. In former years also the usual let-up in building on the of December. In former years also the usual let-up in building on the
Pacific coast occurred about the latter part of December with activities Pacific coast occurred about the latter part of December with activities
starting again the latter part of February or the first of March. Portland reports a building program of sufficient volume to supply its resident building workers with employment during the fall months.
Seattle makes a similar report. Milwaukee's fall building program is continuing to maintain a fast pace. Contractors there claim that they can use some skilled mechanics and a number of metal tradesmen. Detroit's building program consists largely of small home construction but the building workers there are all reported to be employed.

## Real Estate Market Index in August Declines Twenty-

 seven Points-Reduction of Interest Rates on
## Farm Mortgages Expected To Stimulate Farm

 Movement.Real estate activity for August showed a decided decline from the pronouncedly high July showing, according to the index of market activity compiled monthly by the National Association of Real Estate Boards. The computation is based on official records of the total number of transfers and conveyances recorded in 41 typical cities. The index for August read 151. The index for July reached 178, the highest figure recorded for the month of July during the $91 / 2$ years covered by the association's records, and the highest point reached for any month of the present year. The real estate market as a whole is active but spotted, reports coming to the association show. Some regions are experiencing very high activity. Somewhat in contrast to the decline ir dicated for the month in real estate market activity in August construction as indicated by the totals of construction contracts reported to F. W. Dodge Corp. showed an increase of $11 \%$ over the July volume, and totaled $\$ 589,690,200$, the highest total on record. The following further observations are made:

Money for real estate investment continues to be plentiful, without any inclination for rates to increase. The privilege of reducing the interest rate on mortgages to farmers to $5 \%$ instead of $51 / 2 \%$, recently granted to the Freasury and the Fere or as marling a derease in the cost of money to farmers and the association result in the further stimulation of the farm market, which has senerally sesult in the further stimulat Other land banks and
Other land loaning institutions are expected to follow he action taken in the case of the Federal Land Bank of St. Paul.
Number of farm sales and prices Confirming in general
Confirming in general the indications as to building demand made by a study just published by the United States Bureau of Labor Statistics from records of building permits issued in 130 identical cities for the period 1914-24 indicates that building construction in the country as a whole has been so active in the last three years as to have made up for the slump of the war years. Indeed, a comparison made by the Bureau between the index figure for the growth of population in the ten-year period and the index figure for building construction indicates that building construcion at the end of the year 1924 was about four-tenths of a year ahead of current needs.
The study points out that while for the nation as a whole the amount of construction is now no longer behind the population growth for the tenyear period, there are many cities where this is not true, and where more than the normal amount of building construction will still be needed before the supply is equal to the demand. The study, which covers both resimuch money was spent for building construction in 1924 as was spent in 1914.
Making proper allowance, however, for the effect of rising construction cost, which 2.07 times as great in 1924 as in 1914, the study finds that In 1915 increase in construction just matched increase in population. In 1916 it showed an excess of building operation over population of 10 points in the index number. In 1917, with the entry of the United States into the World War and the consequent restriction of building, construction showed 43 points below population demand. In 1916 it was 73 points below the new population requirement normal to the year. The three years 1919, 1920 and 1921 each showed less construction than would care normally for the population increase of that year. The year 1922, however, began a construction movement far in excess of the norm, and the movement increased in volume in 1923 and again in 1924
The close of 1923 showed the aggregate of construction for the period still 27 points in index below the index for the aggregate of population ncrease, approximately a quarter of a year behind
Somewhere in the year 1924 the two indexes found their balance, the Bureau estimates.

## Retail Food Prices by Cities-Increase During AugustSeptember.

The U. S. Department of Labor, through the Bureau of Labor Statistics, has completed the compilations showing changes in the retail cost of food in 24 of the 51 cities included
in the Bureau's report, and under date of Oct. 7 makes the following announcement as to the changes:
During the month from Aug. 15 to Sept. 15192519 of the 24 cities showed decreases as follows: Charleston, Cleveland, Indianapolis, Manchester, Milwaukee, Mobile, Pittsburgh and Rochester, $2 \%$; Baltimore. Bridgeport, Jacksonville, Memphis, Norfolk, Providence, Richmond and scranton, 1\%; and Dallas, Fall River and New York, less than five-tenths of $1 \%$. Five cities increased as follows: Louisville and Minneapolis, $1 \%$. and Atlanta, New Haven and St. Louis, less than five-tenths of $1 \%$. For the year period, Sept. 151924 to Sept. 15 1925, all of the 24 cities showed increases as follows: Atlanta, $13 \%$; Louisville, $12 \%$; Jacksonville, Minneapolis, Norfolk and St. Louis, $11 \%$; Memphis and Scranton, $10 \%$; Bridgeport and New York, $9 \%$; Baltimore, Charleston, S. C., New Haven, Richmond and Rochester, 8\%; Cleveland, Fall River, Indianapolis, Mobile and Pittsburgh, 7\%; Providence, 6\%; Dallas, 5\%; Manchester, $4 \%$, and Milwaukee, $3 \%$
As compared with the average cost in the year 1913, the retail cost of rood on Sept. 151925 was $67 \%$ higher in Richmond, $65 \%$ in Baltimore, $64 \%$ in Scranton, $63 \%$ in Atlanta, $62 \%$ in New York and St. Louis, $61 \%$ Cleveland and Pittsburgh $57 \%$ in Fall River and Minneapolis, $56 \%$ in cleveland and Pittsburgh, $57 \%$ in Fall River and Minneapolis, $56 \%$ in Dallas, Jacksonvile and Louisvine, 5 . in wis. Prices were not obtained er, 3 Bisenalanapobis,路 parison for the 12 -year period can be given for those cities.

Dun's Report of Mercantile Failures in September. For the fifth consecutive month, the number of commercial failures in the United States shows a decrease, the September total being 1,465 . This compares with 1,513 defaults in August, 1,685 in July, 1745, in June and with this year's maximum of 2,317 recorded in January. Thereduction from the latter figure is $36.8 \%$. The number for September is less than for all months since Sept. 1924, when there were 1,306 failures, and last month's liabilities of $\$ 30,687,319$ are the smallest reported to R. G. Dun \& Co. in two years. The decrease from the indebtedness for August of the current year is more than $16 \%$, while there is a falling off of approximately $43 \%$ from the high point for the year, reached last January. Comparing with the $\$ 34,296,276$ of Sept. 1924, a reduction of about $10 \%$ appears. For nine months of the present year, the number of defaults, 16,083 , shows an increase of $5 \frac{1}{2} \%$ over the total for the corresponding period of 1924, but the $\$ 341,750,000$ of liabilities disclose a decrease of more than $20 \%$ from the amount for the earlier year.
Monthly and quarterly reports of business failures, showing number and liabilities, are contrasted below for the periods mentioned:

|  |  |  | Liablities. |  |  | Number |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1924. | 1923. | $1925 .$ |  | $1924 .$ | 1923. | , |  |
| Sept....-1,465 | 1,306 | 1,226 | \$30,687,319 |  |  |  | 1.814 | 45,279,281 |
| ugust_. 1,513 | 1,520 | 1,319 | 37,158,861 |  | 1,653 | 1,704 | 1,737 <br> 1,707 | $31,123,910$ $36,098,804$ |
| uly ...- 1,685 | 1,615 | 1,231 | 1 |  |  | 1,673 |  |  |
| 3d quar-4, | 4,441 | 3,776 | \$102,351,371 |  |  | 5,218 | 5,259 | \$112,501,995 |
|  |  |  |  | Sept | 1,306 | 1,226 | 1,566 | \$34,296,276 |
|  |  |  |  | Augu | ,520 | 1,319 | 1,714 | 55,153,981 |
| June-... 1,745 | 07 | 1,35 | \$36,701,4 | July | 1,615 | 1,231 | 1,753 | 36,813,238 |
| 1,767 | 1,816 | 1,530 | 7,026,552 |  |  |  |  |  |
| April .--1,939 | 1,707 | 1,520 | 37,188,622 |  | 4,4 | 3,776 | 5,033 | \$126,2 |
| 2 d | 5,130 | 4,408 | \$110,916,670 | Ma | ,816 | 1,530 | 1,960 | 36,590,905 |
| 2 d qur-5,451 |  |  |  |  | ,707 | 1,520 | 2,167 | 48,904,452 |
|  |  |  |  |  | , 1 | 4,408 | 5,867 | \$119 |
| March .-1,859 | 1,817 | 1,682 | \$34,004,731 | March | 1,817 | 1,682 | 2,463 | \$97,651,026 |
| February1,793 | 1,730 | 1,508 | 40,123,017 | Februa | 1,730 | 1,508 | 2,331 | 35,942,037 |
| January - , 317 | 2,108 | 2,126 | 54,354,032 | Jan | 2,1 | 2,126 | 2,723 | 51,272,508 |
| t quar_5,969 | 5,655 | 5,316 | \$128,481,780 | 1st qua | 5,655 | 5,316 | 7,517 | \$184,865,57 |

## Loading of Railroad Revenue Freight Continues Heavy.

Loading of revenue freight for this season of the year continues to be well in excess of any corresponding period on record, according to reports filed by the carriers with the Car Service Division of the American Railway Association. The total for the week of Sept. 26 was $1,120,645$ cars, the second highest week's loading this year, being only 3,791 cars behind the week of Aug. 29, this year, which marked the peak loading so far this year and also the high record for all time. This makes the tenth consecutive week that freight loadings have exceeded the million car mark. Further details are given as follows:
Compared with the previous week this year, the total for the week of Sept. 26 was an increase of 22,217 cars, increases being reported in the total loading of all commodities except ore. It also was an increase of 32,691 cars over the corresponding week in 1924 and 23,152 cars over the same 1920 in 1923, and e
Miscellaneous freight loading totaled 440.189 cars, an increase of 11.72 cars over the weak before and 35,194 cars over the same week last year cars over the week berore 535,104 car the same same week last year. It also was of merchandise and less than carload lot freight amounted to 270,343 cars, an increase of 1,485 cars over the week before and 11.875 cars over the stme week last year. Compared with berore and 11,875 week two years ago, it also was an increase of 17,123 cars.
Coal loading totaled 178,463 cars, an increase of 6,862 cars over the weel before but 15.737 cars under the same week last year. Compared with the same week in 1923, it also was a decrease of 22,492 cars.
Grain and grain products loading amounted to 55,199 cars, 1,158 cars above the week before but 14,111 cars under the same week last year. It was, however, an increase of 4,314 cars above the same week in 1923. In the western districts alone, grain and grain products loading totaled 37,708 cars, a decrease of 13,419 cars under the corresponding week last year.

Livestock loading for the week amounted to 36.805 cars, an increase of 3,319 cars over the week before and 45 cars above the corresponding week ast year. It was, however, a decrease of 4,296 cars under two years ago during the week, 334 cars above the same week last year
Coke loading, 334 cars above the same week last year
coceding wrek totaled 11,772 cars, an increase of 291 cars above the preceding week and 2,381 cars above the corresponding period in 1924 ompared with the same period in 1923, it was a decrease of 1,164 cars.
Forest products loading totaled 72,100 cars, 1,700 cars above the week decrease of 3,397 cars below the same week two years ago
Ore loading totaled 55,774 cars, a decrease of 4,320 cars below the pre ceding week but 9,598 cars above the corresponding week last year. It was however, a decrease of 13,490 cars under the same period two years ago. Compared with the preceding week this year, all districts reported in creases in the total loading of all commodities except the Southwestern All districts reported increases over the corresponding week last year except the Eastern and Central-Western, while all districts except the Eastern, Allegheny and Northwestern reported increases over the corresponding week in 1923.
Loading of revenue freight this year compared with the two previous years follows:


## Total.

1925. 

3,619,326
3,694,916
3,721,662
4,854,720
3,956,011
3,887,834
$5,364,010$
4,297,453
1924.
$4,294,270$
3,631,819
3,661,922
3,498,230
4,473,729
3,625,182
3,524,909
$4,843,997$
$4,147,885$
$4,147,885$
1923. 2379

4,414,809
,662,552 ,764,266 4,876,893 ,047,603 ,940,735 ,209,219 ,147,783
37,303,239

## Crude Oil Output Shows Continued Decline.

The weekly advance summary issued by the American Petroleum Institute states that the production of crude oil in the United States continued to decline. The Institute estimates that the daily average gross crude oil production in the Smackover heavy oil field was 172,100 barrels, a decrease of 2,300 barrels for the week ended Oct. 3. The daily average production in the United States for the week ended Oct. 3 was $2,096,250$ barrels as compared with $2,107,400$ barrels for the preceding week, a decrease of 11,150 barrels. The daily average production in the United States excluding Smackover heavy, decreased 8,850 barrels. The daily average production east of California was $1,443,250$ barrels, as compared with $1,454,400$ barrels, a decrease of 11,150 barrels.

California production was 653,000 barrels, no change. Santa Fe Springs is reported at 55,000 barrels as compared with 54,000 barrels; Long Beach, 106,000 barrels, no change; Huntington Beach, 44,000 barrels, no change; Torrance, 33,500 barrels, as compared with 34,000 barrels; Dominguez, 28,500 barrels, no change; Rosecrans, 22,000 barrels, as compared with 23,000 barrels; Inglewood, 87,500 barrels as compared with 90,000 barrels; Midway-Sunset, 102,500 barrels, as compared with 100,500 barrels
The estimated daily average gross production of the MidContinent field including Oklahoma, Kansas, North, East Central and West Central Texas, North Louisiana and Arkansas, for the week ended Oct. 3 was $1,093,550$ barrels, as compared with $1,098,100$ barrels for the preceding week, a decrease of 4,550 barrels. The Mid-Continent productions excluding Smackover, Arkansas, heavy oil, was 921,450 barrels, against 923,700 barrels, a decrease of 2,250 barrels.
The following are estimates of daily average gross production for the weeks indicated:


## Weekly Lumber Review of West Coast Lumbermen's Association.

One hundred and seven mills reporting to West Coast Lumbermen's Association for the week ended Sept. 26 manufactured 100,819,573 feet of lumber; sold 107,100,908 feet, and shipped $108,685,177$ feet. New business was $6 \%$ above production. Shipments were $11 / 2 \%$ above new business.
Forty-five per cent of all new business taken during the week was for future water delivery. This amounted to $47,726,889$ feet, of which $32,407,516$ feet was for domestic cargo delivery and $15,319,373$ feet export.
New business by rail amounted to 1,780 cars.

Forty-three per cent of the lumber shipments moved by water. This amounted to $46,401,158$ feet, of which $36,184,271$ feet moved coastwise and intercoastal, and $10,216,887$ feet export. Rail shipments totaled 1,877 cars.

Local auto and team deliveries totaled 5,974,019 feet
Unfilled domestic cargo orders totaled 122,032,775 feet. Unfilled export orders, $92,543,719$ feet. Unfilled rail trade orders, 4,163 cars.
In the first thirty-nine weeks of the year, production reported to West Coast 2 , 775 feet, and

## Weekly Lumber Production Remains About the Same.

According to reports received by the National Lumber Manufacturers Association from 352 of the larger softwood mills of the country, for the week ended Oct. 3, production was about the same, while some decrease in shipments and new business was indicated, in comparison with reports received the previous week. Slight increases in all three items were noted when compared with reports received covering the same period a year ago.
The unfilled orders of 233 Southern Pine and West Coast mills at the end of last week amounted to $583,694,972 \mathrm{ft}$. as against $611,921,662 \mathrm{ft}$. for 239 mills the previous week. The 132 identical Southern Pine mills in the group showed unfilled orders of $266,094,592 \mathrm{ft}$. last week as against $272,-$ $455,168 \mathrm{ft}$. for the week before. For the 101 West Coast Mills the unfilled orders were $317,600,380 \mathrm{ft}$. as against $339,466,494 \mathrm{ft}$. for 107 mills a week earlier.
Altogether the 352 comparably reporting mills had shipments $100 \%$ and orders $92 \%$ of actual production. For the Southern Pine mills these percentages were respectively 105 and 96; and for the West Coast mills 101 and 95.
Of the reporting mills, the 348 with an established normal production for the week of $217,183,105 \mathrm{ft}$. gave actual production $106 \%$, shipments $105 \%$ 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:

|  | Past <br> Week. | Corresponding Week 1924. | Preceding Week <br> 1925 (Revised) |
| :---: | :---: | :---: | :---: |
| M | 352 | 353 | 354 |
| Pro | 234,787,027 | 230,114,433 | 234,622,962 |
| Shipments | 233,761,304 | 228,000,867 | 246,388,0 |
| Orders (new b | 217,124,5 | 200,623,057 | 228,463 |

The following revised figures compare the lumber move ment of the seven associations for the first forty weeks of 1925 with the same period of 1924:
Production.

1924 P00 864.68
 ,209,039,776

Shipments.
Shipments
Orders.

1925 increase_-.... 391,824,909 366,018,765 472,687,167
The mills of the California White \& 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. Eight of these mills reported a cut of $12,953,000 \mathrm{ft}$., shipments $12,025,000 \mathrm{ft}$., and orders $11,457,000 \mathrm{ft}$. The reported cut represents $30 \%$ of the total of the California Pine region.

The Southern Cypress Manufacturers Association of New Orleans, (also omitted from above tables) for the week ending Sept. 30, reported from 15 mills a production of $5,818,746 \mathrm{ft}$., shipments $5,900,000 \mathrm{ft} .$, and orders $6,700,000$ ft . With one less mill reporting, this Association indicated production, shipments and new business about the same as reported for the week before.

## The World Cotton Outlook.

Forecasts of cotton production in foreign countries received to date indicate some increase for this year as compared with last, says the United States Department of Agriculture and then presents the following elaborate summary and review:
Latest forecasts of production in Egypt, Russia, Chosen, Lower Callfornia and the Laguna district of Mexico total $2,886,000$ bales, compared with an estimate of $2,301,000$ bales produced last year. Adding the forecasts of production in the United States as of Oct. 1, the total of latest forecasts amounts to $17,645,000$ bales as compared with estimated production of $15,929,000$ bales in the same countries last year. These countries produced about $64 \%$ of the world's crop last year.
The world production of cotton has been increasing steadily since 1921 but is not yet equal to the pre-war production. The total world crop of 1924-25 is estimated to be about $24,700,000$ bales, as compared with $15,300,000$ bales in 1921-22. The Department of Commerce estimates the world commercial crop at $23,377,000$ bales, as compared with $15,300,000$ in 1921-22 and 24,900,000 bales in 1914-15.
Cotton mill consumption made a record last year. It is estimated that total consumption of all kinds of cotton amounted to $23,177,000$ bales, as compared, with $20,234,000$ bales in the previous year, according to the International Federation of Master Cotton Spinners and Manufacturers Associations. Mill consumption, however, did not increase quite as much as production, and stocks at the end of the year were reported to be greater than at the beginning of the year

Mill stocks of all kinds of cotton are reported to have increased from $3,574,000$ bales on Aug. 11924 to $4,264,00$ on Aug. 11925 . This last
figure is, however, still far below stocks at the beginning of the year 1922-23, figure is, however, still far below stocks at th
which were estimated to be $5,068,000$ bales.
A survey of world market conditions for cotton indicates that present prospects for marketing the crop of 1925 are relatively good. Economic conditions in Europe generally have improved in the past year. The result has been an increase of $42 \%$ in the exports or American cotton. improved economic conding in cotton are strengthening factors in the outlook. On the other hand, present indications point to a somewhat larger supply of cotton as a result Detailed statistics will be published in "Foreign Orops and Markets," Oct. 12 .

## The Cotton Production Outlook.

The first official forecast of the coming crop in Egypt is equivalent to $1,507,000$ bales of 478 pounds against an estimate of $1,471,000$ bales reported by the Internalinal year's crop the Sakel harvest is expected to approximate 738,000 bales, against the 505,000 bales reported in the preliminary estimate for last year. Weather conditions as reported so far have been generally favorable to the growing crop. On the other hand, cooler weather has been reported for lower Egypt and Sakel is still somewhat backward. In upper Egypt plcking results indicate a large crop. The Russian crop. ccording to reports to the Internationl Institute of Agriculture, is forethis year of 755,000 bales and an estimate of 453,000 bales last year.
Less definite reports are available for China, Chosen, and Brazil. In Ohina reports from the Hankow consular district indicate normal yields but poor quality. In the Tientsin consular district good yields and better quality than last year are expected. Those districts last year produced roughly between a quarter and a third of the reported crop of China. In the shanghai consular district (covering all of the Province of Cheliang and part of Kiangsu, which is the most important cotton-producing Province In China) cotton is believed to be in better condition than at this time ast year and acreage has been increased. The Chosen cotton crop is eported by the International Institute of Agriculture at 136,800 bales of 478 pounds, which represents a $31.1 \%$ increase over the 121,000 bales eported for 1924-25. In Brazil the latest avallable information indicates generally insufficient rains in both cotton-growing areas.
Although it is too early for the official estimates of the total Indian production, the preliminary estimate for the acreage of the crop seeded up to Aug. 1, shows an increase of $27 \%$ over last year. This, however does not necessarily indicate a material increase in the total area. Ac cording to a cable of Oct. 2 from the International Institute of Agriculture
rain in the Indian cotton districts was "nearly general."

## cton districts was nearly general. <br> The Trend of World Cotton Production.

The world production of cotton which had been increasing steadily ever long period of years first reached the equivalen $25,000,000$ 478 pounds conditions in that year resulted in the accumulation of record stocks in producing countries, particularly in the United States. Even with decrease of $8,000,000$ bales in the world crop the following year prices remained low and there was a further decrease of $1,000,000$ bales in the remanear. Relatively low prices caused by the disorganization bales in the industry and transportation difficulties, and the ravages of the bollwopean in the United States combined to keep world production for seyeral years at a level approximately that of the ten years before 1911. The lowest world production came in 1921-22. Since that year there has been a rapid increase until it reached $24,70,000$ bales in the season 1924-25.
In the United States production reached its highest point in 1914-15 with a crop of $16,000,000$ bales. In the following year the production declined to $11,000,000$ bales, remaining near this point until 1920-21, when it rose to $13,400,000$ bales, only to fall again to $7,900,000$ bales in the following year. Since that season the increase has again been steady. In Egypt cotton production has been fairly constant for about thirty years, although in the five years 1911-14 the crops were much larger than at any other period, reaching the equivalent of $1.588,000$ bales of 478 pounds in 1913-14. Egyptian production also dropped in war years, but since 1921 it has again shown an upward trend. The crop in India was less affected by the war than that in the other leading cotton-producing countries, but it has increased steadily since 1920 to the largest crop on record in 1924-25.
COTTON-WORLD PRODUCTION AND PRODUCTION IN PRINCIPAL COUNTRIES.
(Bales equiyalent of 478 pounds net.)

| Year.a | World Crop. |  | Total Crop Produced in- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total Crop Produced. | Commerctal Crop.d | United States. | India. | Equpt. | Brazll. |
| 191 |  |  | 15,693,000 | 2,730,000 | 1,530,000 | 360,000 |
| 1912-13 |  |  | 13,703,000 | 3,702,000 | 1,554,000 | 418,000 |
| 1913-14 |  |  | 16,135,000 | 4, $4,359.0000$ | 1,588,000 | 177,000 465,000 |
| 1915-16 |  |  | 11,192,000 | 3,128,000 | 1,989,000 | 339,000 |
| 1916-17 |  |  | 11,450,000 | 3,759,000 | 1,048,000 | 337,000 |
| 1917-18 | 19,675,000 | 18,140,000 | 11,302,000 | 3,393,C00 | 1,304,000 | 414,000 |
| 1918-19 | 20,613,000 | 18,755.000 | $12,041,000$ | 3,328,000 | 999,000 | 466.000 |
| 1919-20 | 21,384,000 $20,875,000$ | $20,220,000$ $19,665,000$ | $11,421,000$ <br> $13,440,000$ | 4,853,000 | $1,155.000$ $1,251,000$ | 461,000 |
| 1921-22 | 15,330,000 | 15,334,000 | 7,954,000 | 3,753,000 | -902,000 | 504,0c0 |
| 192 | 19.170.000 | 17,959,000 | 9,762.000 | 4,247,000 | 1,391,000 | 553,000 |
| 192 | 19,590,000 | 18,969.000 | 10.140.0c0 | 4,332,000 | 1,353,000 | 576,000 |
| 1924 | 24,700,000 | b23,377,000 | 13,628,000 | 5,069,000 | $1,471,000$ c1.507,000 | 605,000 |

Commercial production supplled by the Department of Commerce, Bureau of the Census. Other figures complied by the United the International Institute iculture culture for the princlpal producing countries and most of the minor producing areas.
a Data for crop year as given are for crops harvested between about Aug. 1 and July 31 of the following year. This applies to the northern and southern hemi-
spheres. For the Unted States prior to 1914-15 the figures apply to the year spheres. For the
beginning Sept. 1 .
b Prellminary.
c First official estimate.
dsima by the Bureau of the Cens.
In the British Empire, excluding India, according to figures compiled by the British Cotton Growing Corporation, total production has increased over $40 \%$ each yfar since 1921-22. Total production for the British Empire, excluding India in 1924-25, however, was only 293,000 bales of 478 pounds, or less than the production in the State of Tennessee and only about $1 \%$ of the world's production. The most notable increase for any single colony for the coming year is expected in the Sudan as a result of opening of the Makwar dam. The area for the coming crop in Uganda, the biggest cotton producer in the Empire aside from India, is reported to be about the same as last year.

South American countries have also shown a tendency to increase production in recent years, but as in the case of the Brish emplre, coun ries supply.

The Trend of Cotton Prices
In ten designated domestic spot markets the average price for middling spot cotton of the 1924 United States crop was subjected to fewer extreme price movements than have occurred during other post-war seasons. At the beginning of the season the price worked down from 29.36 cents in August to 20.89 cents in September. The season averaged 24.22 cents, against 30.14 cents for 1923-24. Aside from the fluctuations in the early part of the season, the prices moved within a comparatively narrow range near the
The grade of the 1924 crop was quite high, with no excessive quantities of either very high or low grades, although the staple was not as good as that of the preceding season. The 1925 crop began to move in heavy volume unusually early, both the August and September ginnings being comparatively large. In addition to the earlier maturlty of the crop. rapidly with the result that much opened and unpicked cotton has been apidly, with the resule that much opened and unpicked cotton has been situation is one which will be closely watched, particularly by countries consuming the coarser grades of cotton. Some mills are equipped to handle low-grade staple from the source quoting the most satisfactory price.
The cotton year 1924-25 closed with prices at Liverbool on standard grades of American cotton considerably lower than for July 1924. Fully Good No 1 Oomras is outstanding in showling little or no variation in the July prices for three years. Good Egyptian offers, however, showed a decline below the July 1924 figure of about 2 cents per pound, and American middling about 3 cents. The monthly average American price in Liverpool was blow the 1923-24 level all last year. Egyptian cotton, on the other hand, was higher than last season, until May, when it fell below.

Review of the 1924-25 Cotton Situation.
The 1924-25 season opened with low reserves, but a large production brought the world supply well above that of the preceding year. The total world crop as indicated by reports received by the Department of Agriculture amounted to $24,700,000$ bales of 478 pounds as compared with $19,590,000$ bales in the year 1923-24. The world's commercial production, according to a preliminary estimate of the Department of Commerce, was $23,377,000$ bales of 478 pounds net compared with $18,969,000$ bales for 1923-24. While consumption during the year, according to private estimates, is the largest on record, stocks at the close of the year were large than at the beginning. the total visible supply and mill stocks, as compiled from private, being 6,591,000 bales at the first of August 1925, as compared with $5,750,000$ ba at the first of August 1924. States is placed by th B. 514 . 1024 . 1010. 1925 as compared with 1,555,514 on Aug. 11924.
World mill consumption of all growths increased from $20,234,000$ bales for the year ending July 311924 to $23,177,000$ bales for the year endin July 31 1025, according to the Inteition Spinners \& Manufacturers Associathons. Figures complled by the Federation that this is the largest consumption on record. A table showing mill World mill consumption of American cotton during the vear has been greater than for the preceding four years, but is not yet up to the 1913 greater than cor the pron stama. for the past three years. Aside from the increase in consumption of American cotton, the most noticeable feature of world consumption durin the pin during the that in 1923-24, while production in that country was 737 bales more. Don the past year, in spite of a crop in that country from 100,000 to 150,000 bales above that of the year bere. Consumption of cotton from other sources, however, increased during the past year
The following comparisons indicate that foreign mill stocks have shown considerable increase during the year as compared with visible supply: COTTON-WORLD VISIBLE SUPPLY FOREIGN STOCKS AND CON-TON-WORLD VISIBLE SUPPLY, FOREIGN STOGKA AN THE
SUMPTION OF AMERICAN COTTON AND EXPORTS FROM THE UNITED STATES

| Year Ending | World's Visible Supply.a | Foreign Mill Stocks.b | $\begin{gathered} \text { Foreion } \\ \text { Mill } \\ \text { Consumption } \mathbf{b} \end{gathered}$ | Exports from the Untted States.c |
| :---: | :---: | :---: | :---: | :---: |
| July 311925 | $\begin{gathered} \text { Bales. } \\ 1,119,000 \\ 932,000 \end{gathered}$ | $\begin{gathered} \text { Bales. } \\ 1,004,929 \\ 598,800 \end{gathered}$ | $\begin{gathered} \text { Bales. } \\ 6,709,196 \\ 5,180,113 \end{gathered}$ | $\begin{gathered} \text { Bales. } \\ 8,005,248 \\ 5,655,856 \end{gathered}$ |
| Increase...-. | 187,000 | 406.129 | 1,529.083 | 2.349.392 |

a See figures above 4. b World's mill stocks from International Federation of Master Cotton Spinners' and Manufacturers' Assoclations less United States stocks as complied
Commerce.

Cotton growers in the important cotton-producing countries are now enjoying an advantage over producers of other commodities as far as can be determined by statistics available. The American cotton grower has enjoyed a relative advantage over most growers of other agricuitural commodities since 1921. The following table shows the combined farm price in the United States of cotton and cottonseed weighted according to value and expressed as a percentage of the average for the period August 1909 to July 1914, compared with a similar index of farm prices of thirty commodities:


Products.

A similar situation exists in Egypt, the average price of good fair Sakel at Alexandria for 1924 being $221 \%$ of the average for Jan. 11913 to July 31 1914 as compared with a wholesale index of 141 for other commodities, mostly agricultural. In India for July 1925 the wholesale price of raw cotton at Calcutta was $215 \%$ of the price in July 1914, as
$135 \%$ for cereals and $180 \%$ for miscellaneous food aricies.
A survey of world market conditions for cotton indicates that conditions A survey of world market conditions for cotton indicates that conditions affecting the demand for the crop of 1925 are relatively good. With a cotton crop in 1924 equal to the average of the five yars just procoding the world war, the weighted average farm pre will for a difference with 12.3 cents in the five pre war years. Ever the average pre in the general price lovis war price. Part or the owing to weovis, poorer yin in of the three preceding years mit supplies of cotton activity was greatly stimulated, particularly in Europe and there seems to
have been a good market for finished cotton goods. Stocks of cotton in European markets are somewhat heavier than a year ago, but are not ab-
normally large. Economic conditions generally have shown distinct normally large. Economic conditions generally have shown distinct
fmprovement in the past year. improvement in the past year. The market situation as affecting the price of American cotton may be summarized as follows: (a) Strengthening factors; improved economic conditions in Europe and a small carryover
in the United States. (b) Depressing factors in the United States. (b) Depressing factors; a relatively large crop in ths
United States following another large crop slightly United States following another large crop; slightly larger European stocks.
The resultant of these factors will determine the world price of American The resultant of these facto

## Steel Orders Increase Somewhat-Prices Steady-Pig

 Iron SlowSteel companies in the Pittsburgh district report some further increase in orders in the past week, and as mill schedules are keeping pace with demand the industry is now close to an $80 \%$ operation, declares the "Iron Age" in its Oct. 8 weekly review of market conditions. At Chicago rail buying and inquiry are now to the front. The week's orders are put at 100,000 tons. Pending inquiry calls for 200,000 tons more, and 250,000 tons are expected to come out in the next few weeks. Track fastening requirements will add 75,000 tons, adds the "Age," continuing:
While current demand, which comes from diversified industries, continues to be for actual business which manufacturing buyers have in sight, more are running ahead of shipments ind Central west, that their bookings are running ahead of shipments, and
Irregularity in prices persists, and it is still true, as it was in August and September, that steel manufacturers are rather striving, with varying success, to maintain the present level than to secure advances. Something is heard, particularly from bar mills, of orders that will support present schedules for a number of weeks, but there is no such drawing out of delivery periods as commonly leads to an advance in prices.
The Illinois Central's rail order for 60,000 tons is the largest of the week On 175,000 tons for the New York Central bids will be opened Oct. 21 . The Pennsylvania RR. has just specified on 16000 tons of its $100,000-t=0$ order for this year, and is not likely to buy for 1926 for some months.
Railroad equipment business gives more promise. The St. Louis-San Francisco is inquiring for 1,000 cars, the New York Central for 1,000 and the Atlantic Coast Line for 500. The Louisville \& Nashville has ordered an additional 500 all-steel gondolas, making its total purchases of freight cars within the past two weeks 1,750 .
since Oct. 1 two Steel Corp. and two Bethlehem furnaces have started $u p$ and the corporation is expected to make some further additions to the active list later in the month.
Structural steel lettings continue in heavy volume, indicating that October tonnage may exceed that of September, which was the best month of the year. Awards of the week total 49,000 tons, of which 8,000 tons was for the Savoy-Plaza Hotel, New York, and 6,700 tons for a bridge at Pittsburgh. A pending inquiry is for 25,000 to 30,000 tons for a new Se building in New York, designed to be the largest in the world.
Specifications for automobile steel have increased within the week. alloy steels have led in this activity, one large mill being assured full peration far into November.
Demand for wire products that has long dragged is better than in several months, jobbers ordering more freely. But varlations in nail prices have not been eliminated.
While the basis for sheet bar deliveries in the fourth quarter is not yet settled, a Northern Ohio sheet mill has bought close to 3,500 tons for
ctober at $\$ 33$ 50, Youngstown, as against $\$ 35$ as the third quarter figure. Inquiry for 10,000 to 20,000 tons, coming from a radiator company that There is also the rin August, is the feature of the Eastern pig iron market. Philadelphia cast reported purchase of 20,000 tons of Welsh pig iron by a Generally pig iron markets are inactive 000 tons of it to come in in October. are increasing their melt slightly and another blast furnace is blowing in are paid the higher prear that large buyers of pig iron in any distict have paid the higher prices recently announced by furnace companies.
a dellyered price heavy anls for Japan have just been bought in Europe at a delivered price around $\$ 33$, or about $\$ 6$ a ton under a low American price. Japan has been for some time a diminishing figure in the American sheet market, after buying 100,000 tons here in a single year. The starting
of a new sheet mill at Kobe last month and the proposed higher tariff on foreign sheets will leave little of this trade for the United States.
The "Iron Age" composite of this trade for the United States.
per Jb ., but the pig tron compite $\$ 1963$.

Oct. 6 1925, Finished Steel, 2.403c. Per Lb.
Based on prices of steel bars, beams, tank / One week ago ----------2.403c.
plates, plain wire, plates, plain wire, open-hearth rails, One month ago................2.396c. black pipe and back sheets, constitut- One year ago -....---2.474c.
ing $88 \%$ of the United States output-- 10 -year pre-war average-1.689c. Oct. 6 1925, Pig Iron, \$19.71 Per Gross Ton.

Based on average of basic and foundry (One week ago. $\qquad$ the foundry an average of Chicago, One mear ago One year ago. | 19.13 |  |
| ---: | ---: |
| average-- | 19.46 |


As new tonnage from steel buyers has held up, in many cases extending shipments, producers are making more earnest efforts to lift prices which in certain products at least are pronounced as unremunerative, states the Oct. 8 "Iron Trade Review." This week has brought out a number of definite or tentative moves of this kind. Leading Pittsburgh and some independent producers have raised their quotations on structural shapes $\$ 2$ per ton. Western mills are trying out the situation with advances in one or two minor products. There is talk of $\$ 5$ additional on automobile sheets for first quarter, of higher galvanized sheet prices and of some early action in wire products,
according to the summary of market conditions issued by the "Review," which then goes on to say:
These marks of greater strength, however, are offset by new weakness in other directions illustrating the unbalanced condition of the market due largely to the lack of comparable railroad tonnage. Youngstown mills contracts at $\$ 3350$. Plates in the Enst sheet bars under last quarter Pittsburgh. Cold-finished steel has softened. Black sheets are weak. Mill bookings with ced steel has sofs are Bining but producers inclined to be conservative in putting on additional capacity. Merchant bars stand out with mills filled generally 30 to 45 days and at Chicago some equipment is engaged to the vear-end Mahoning Valley sheet mills are running at $94 \%$, the best this year.

Complete figures of pig iron production for September show a gain of
 tons. In September the country September gross output was 2,725,885 tons. Furnaces in blast during the month increased by 8 to 200 in all This represents $51.7 \%$ of the total number of furnaces in the country
Railroad buying looks better now that rail orders for 1926 delivery are crystallizing. The Louisville \& Nashville has placed 68,250 tons and the Illinois Central 60,000 tons. Other Southern roads are credited with closing on 40,000 tons. Chicago expects 200,000 to 250,000 tons of rails and 100,000 to 125,000 tons of track fastenings to be placed soon. The equipment market shows some fair items though buying manifestly is under restraint. The Louisville \& Nashville added 1,000 gondolas to its recent purchase and the Baltimore \& Ohio 500 cars. The Montour bought 500 gondolas. The New York Central has a new inquiry out for 3,000 box cars.
Approach of the less favorable season for building operations appears to have greatly stimulated the placing of work under contract, as reflected by the week's high total of structural steel awards. This reached 55,920 tons, the largest week since March. New York has 50,000 tons of additional subway work for this year and 100,000 tons for next year in sight. Total awards of all kinds in metropolitan area this year reach 450,000 tons. Chicago, where bookings now are $20 \%$ ahead of last year, has 50,000 tons pending. September was the record month of the year in tonnage booked by shape mills.
Forward buying of pig iron is on the increase as buyers' needs grow and prices show more buoyancy. Cleveland reports sales of 45,000 tons, one half for next year. Sellers usually want 50 cents higher on deliveries after Jan. 1 but they do not always obtain it. Tennessee iron has been advanced to sig. Siveries and Bessemer ferrosilicon are up another 50 cents. Auto mosle companies have substantially increased fourth quarter orders. A Cleveland merchant interest shipped more iron in September than any heavient incory while at Chicago the torago moved last month was the The "Iron Trado R 1920.
The "Iron Trade Review" composite of 14 leading iron and steel products shows another practically stationary week, standing at $\$ 3743$ against 83742 last week and $\$ 3865$ one year ago.

## Larger Output of Steel During September.

There was a further increase in steel production in September. According to figures prepared by the American Iron \& Steel Institute, from companies which in 1924 produced $94.43 \%$ of the steel ingot output in that year, the production of steel in Sept. 1925 totaled 3,298,349 tons, of which $2,737,251$ tons were open-hearth, 547,121 tons Bessemer and 13,977 tons all other grades. The calculated monthly production of all companies on this basis during Sept. 1925 was $3,492,904$ tons as against $3,424,034$ tons in August, $3,087,590$ tons in July and $3,207,056$ tons in June. In September of last year the calculated monthly production was only $2,827,625$ tons. The average daily production of steel during Sept. 1925 was 134,342 tons which compares with 131,694 tons in August, 118,753 tons in July, 123,348 tons in June and with 133,010 tons in May. In Sept. 1925 the average daily production was 108,755 tons.

## Pig Iron Production in September Shows Substantial Gain.

The increase in pig iron output which set in during August continued in September with increasing momentum. The daily rate in September was 3,632 tons higher than in August or an increase of $4.2 \%$. In August the increase over July was 1,305 tons per day or $1.5 \%$, declares the "Iron Age" Oct. 8 in its monthly estimate. The production of coke pig iron for the 30 days in September amounted to $2,726,198$ gross tons or 90,873 tons per day, as compared with $2,704,476$ tons or 87,241 tons per day for the 31 days in August. A year ago the daily rate was only 68,442 tons, continues the "Age," adding:
There was a net gain of 8 furnaces in September, 11 having been blown in and 3 blown out or banked. This brings the number active on Oct. 1 to 200, having an estimated daily capacity of 92,050 tons. This contrasts with an estimated capacity of 88,250 tons per day for the 192 furnaces active on Sept. 1. Of the 11 furnaces blown in 4 were Steel Corp. stacks and 4 were those of independent steel companies. The 3 furnaces shut down were equally distributed between the Steel Corp., the independent stee companies and the merchant furnaces.
Ferromanganese production in September was 18,381 tons as compared with 18,867 tons in August. The September output of spiegelelisen was 5,162 tons with the August production 4,939 tons.
Among the furnaces blown in during September were the following: G furnace of the Lackawanna plant of the Bethlehem Steel Corp. and 1 Susquehanna furnace in the Buffalo district in New York; a furnace at the Steelton plant of the Bethlehem Steel Corp. in the Lower Susquehanna Valley; 1 Carrie and 2 Edgar Thomson furnaces of the Carnegie Steel Co. and 1 Alliquippa furnace of the Jones \& Laughlin Steel Corp. in the Pittsburgh district; the Claire furnace in the Shenango Valley; 1 Ohlo furnace of the Carnegie Steel Co. in the Mahoning Valley; the Belfont furnace in
southern Ohio, and No. 2 Mark furnace at the Indiana Harbor plant of the Youngstown Sheet \& Tube Co. in Indiana.
Among the furnaces blown out or banked during September were the following: 1 Carrie furnace of the Carnegie Steel Co. in the Pittsburgh fistrict; No. 2 Ensley furnace of the Tennessee Coal, Iron \& RR. 1 Pioneer furnace of the Republic Iron \& Steel Co. in Alabama.

*These totals do not include charcoal plg iron. The 1924 production of this iron was 212,710 tons
dAILY RATE OF PIG IRON PRODUCTION BY MONTHS-GROSS TONS.


| teel Works. | Merchant. |
| :---: | :---: |
| 62,176 | 22,182 |
| 50,237 | 17,304 |
| 43,353 | 14,224 |
| 45,591 | 15,284 |
| 50,312 | 18,130 |
| 59.952 | 19.955 |
| 63,230 | 20,426 |
| 76.682 | 18,857 |
| 86,856 | 21,64 |
| 90,707 | 24,084 |
| 90,741 | 24,244 |
| 83,827 | 24,805 |
| 74,415 | 20,127 |
| 70.452 | 18.663 |
| 65,715 | 20,221 |
| 68.530 | 18,711 |
| 70,300 | 20,573 |

## 

$\overline{19,011,948}$ $2,664,024$
$2,704,476$ $2,704,476$
$2,726,198$
1925.
$3,370.336$

| $3,214,143$ |
| :--- |
| $3,564,247$ |
| $3,258,958$ | $3,564,247$

$3,258,958$

$2,930,807$ | $2,930,807$ |
| :--- |
| $2,673,457$ |

they were early in September. All smokeless prices, with the exception of mine-run, eased off and, although production was still well up, operators were guarding against overproduction. High volatile prices, though in some cases a bit lower, were holding their own well though production was somewhat curtailed. Logan and Kana wha fields had a few "no bills not enough to be a serious factor in the market. Stocks of Newnence Gulf coal at tide were large and prices somewhat depressed in consequence, in production prices were lower. A heavier movein as great demand at tidewater and prices were lower. A heavier rent wast a little ereater. Production and prices in the Virginia field was unchanged though, due to warmer weather, the demand for domestic grades was not as strong as it had been

Precedent has been set at naught in the soft-coal market to the extent that despite the fact that production of anthracite has been at a standstill for more than 5 weeks, condi tions in the trade give but slight indication of boom or runaway characteristics, the "Coal Age" said in its Oct. 8th market review. On the contrary, the market has experienced and still feels the inevitable reaction that follows overplaying and hasty running up of prices such as were in evidence when the hard-coal suspension began. In haste to be on the "safe" side, large consumers and dealers alike stocked up generously and prices started to climb, but the promise of a rush market was short-lived as demand soon simmered down to normal proportions while idle mines began to resume operation and production mounted in order to take care of the expected upturn, adds the "Age," continuing as follows:
The tendency to softness in smokeless coal is still quite marked, prices showing a drop of 10 cents to 15 cents in some instances. Demand for practically all grades declined in though price remained fairly firm except for some shawumers professing to be well fixed prices are unsatisfary, market held for supplies. More firm last week, the ger however, due advance in prepared sizes of a
to keen competition and heavy flurry by lake shippers last week, more buyers Cincinnati saw a than at any time since spring. Slack is very active, but being in evidence the domestic market surs and the same is true of Kansas. the Head or the and Pittsburgh is rather quiet. A Trade in south in Nork and the other seaboard markets. slowing tendency prevailsil in New England.
buying being espether Regardless of the strike enters its sixth serve an arg the offerings of wholesalers, the larger week. Stock coar wall cleaned up. Stray cargoes of domestic sizes at New sizes being p $\$ 1725$ alongside for egg, $\$ 19$ for chestnut and $\$ 20$ for stove. York bring $\$ 1725$ alongside for egg, Pea and buck 25 cents to the price of pea and 10 cents on buckwheat last having adaed have fair stocks of domestic sizes, demand for stove week. Retail
The "Coal Age" index of spot prices of
175 the corresponding price being $\$ 211$.
Dumpings at Lake Erie ports during the week ended Oct. 4, according to Ore \& Coal Exchange, were: Cargo, 792,975 net tons; steamship fuel 44,435 tons-a total of 837,410 net tons, compared with 789,617 tons in the preceding week. Hampton Roads dumpings during the week ended Oct. preced 458,096 net tons, compared with 427,363 tons in the previous week.

## Bituminous Coal Production Much Heavier-Anthracite Output Virtually Nil.

The weekly report on the production of bituminous coal, anthracite, and beehive coke, issued by the Bureau of Mines, Department of Commerce, Oct. 3 1925, shows an increase in the output of all three classes of fuel over the amounts produced in the preceding week. In the case of anthracite the output is presumed to be from dredges and washeries. The report follows in substance:

For the week ended Sept. 26, the production of bituminous coal, including lignite and coal coked at the mines, is estimated at $11,199,000$ net tons. This is an advance of some 300,000 tons, and is within a few thousan this of the recent high figure for the week ended Aug. 29. Production for this last week in September compares favorably with output in the correspondins
year
try.
Estimated United States Production of Bituminous Coal (Net Tons) (a)
Estimated United States Production of Bitumino $\begin{gathered}\text { Including Coal Coked. }\end{gathered}$
-1925
Week. Cal.Yr.toDate.
Sept. 12_............. $9,983,000 \quad 338,234,000$ Daily average........-- $1,849,000 \quad 1,569,000$ Sept. 19_c-----.-. $10,881,000 \quad 349,115,000$ Daily average_......- $1,814,000 \quad 1,575,000$ Sept. 26_d............ $11,199,000 \quad 360,314,000$
$\qquad$ $-1924-$ Week. Cal.Yr.toDate.b $9.835,000 \quad 318,413,000$ $\begin{array}{rr}1,639.000 & 1,480,000 \\ 10,156,000 & 328,569,000\end{array}$ $10,156,000 \quad 328,569,000$ $1,693,000$ 1,486,000 $\begin{array}{lllll}\text { Daily average_-.-.--- } & 1,867,000 & 1,583,000 & 1,743,000 & 1,492,000\end{array}$ a Original estimates corrected for usual error, which in past has averaged days in the two years. c Revised. d Subject to revision.
The output during the calendar year 1925 to Sept. 26 is $360,314,000$ net tons. This is approximately $21,287,000$ tons, or $6.3 \%$ more than that during the same period of 1924. Corresponding figures for recent years
are given below:
are given below:
Years of Activity
1918 - 436,936,000 net tons
$1920-401,093,000$ net tons

Years of Depression.
1919_.....-348,188,000 net tons 1921_........296,546,000 net tons ANTHRACITE.
Production of anthracite during the week of Sept. 26 is estimated at 13,000 net tons, a gain of 4,000 tons over the preceding week. This produc-
tion is presumably all from dredges and small washeries. Total production from Jan. 11925 is now $61,666,000$ tons, or $8.5 \%$ less than in the corresponding period of 1924 .

Estimated United States Production of Anthracite (Net Tons).

| Week Ended- | Week. | Cal.Yr.toDate. | $\overline{\text { Week. Cal.Yr.toDate.a }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Sept. 12 | 5,000 | 61,644,000 | 1,820,000 | 63,578,000 |
| Sept. 19 | 9,000 | 61,653,000 | 1,851,000 | 65,429,000 |
| Sept. 26 | 13,000 | 61,666,000 | 1,942,000 | 67,371,000 |

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

## BEEHIVE COKE.

Based on reports received from the principal coke-carrying roads, the production of beehive coke during the week ended Sept. 26 is estimated at 176,000 net tons, an increase of 5,000 tons, or $2.9 \%$, when compared with the preceding week. Compared with the corresponding week of 1924, there is a gain of 44,000 tons, or $33.3 \%$. Total production for the calendar year to date is now $7,090,000$ tons, or $3.9 \%$ less than during
he same period of last year.

The "Weekly Courier" states that output in the Connellsville District for the week of Sept. 26 amounted to 122,130 tons, a gain of $2.6 \%$ when compared with the preceding week. The gain was principally from merchant plants.

| Estimated | Week Ended |  |  | $\begin{gathered} \text { Tons). } \\ 1925 \\ \text { to } \end{gathered}$ | $1924$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept. 26 | Sept. 19 | Sept. 27 |  |  |
|  | 1925.b | 1925.c | 1924. | Date. | Date.a |
| Pennsylvania \& | 140,000 | 135,000 | 94,000 | 5,386,000 | 5,635,000 |
| West Virginia | 12,000 | 11,000 | 7,000 | 448,000 | 386,000 |
| Ala., Ky., Tenn. \& | 11,000 | 12,000 | 14,000 | 670,000 | 702,000 |
| Virgi | 6,000 | 6,000 | 8,000 | 263,000 | 302,000 |
| Colorado \& New Me | 4,000 | 4,000 | 5,000 | 177,000 | 198,000 |
| Washington \& Utah | 3,000 | 3,000 | 4.000 | 146,000 | 157,000 |
| United States tot | 176,000 | 171.000 | 132,000 | 7,090,000 | 7,380,000 |
| Daily average | 29,000 | 29,000 | 22,000 | 31,000 | 32,000 |
| b ${ }^{\text {dod }}$ | able | umb | f da |  |  |

## Current Events and Discussions

The Week With the Federal Reserve Banks.
The consolidated statement of condition of the Federal Reserve banks on Oct. 7, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows an increase ot $\$ 10,800,000$ in holdings of discounted bills and of $\$ 15,600,000$ in acceptances purchased in open market, partly offset by a reduction of $\$ 18,800,000$ in Government securities. Total bills and securities went up $\$ 8,100,000$ and Federal Reserve note circulation $\$ 16,000,000$, while cash reserves declined \$3,100,000.
Increases of $\$ 14,400,000$ and $\$ 13,500,000$, respectively, in discount holdings are reported by the Federal Reserve banks of Cleveland and Chicago. The Boston Bank shows a decrease of $\$ 12,400,000$, St. Louis of $\$ 6,600,000$, and Atlanta of $\$ 4,200,000$, and the remaining banks show smaller changes in discount holdings for the week. After noting these facts, the Federal Reserve Board proceeds as follows:
Larger holdings of acceptances purchased in open markets are reported by all Federal Reserve banks except Philadelphia and Minneapolis, which show small declines. Treasury notes on hand declined $\$ 18.300 .000$ Treasury certificates of indebtedness $\$ 400,000$, and holdings of United States bonds remained practically unchanged.
The principal changes in Federal Reserve note circulation during the week comprise increases as follows: Atlanta $\$ 4,200,000$, Richmond $\$ 3,800,000$, and San Francisco $\$ 2,400,000$.

Beginning this week two new items have been added to the statement in order to show separately the amount of balances held abroad and amounts due to foreign correspondents. In addition, the caption "All other earning assets," now made up of Federal Intermediate Credit Bank debentures, has been changed to "Other securities," and the caption "Total earning assets" to "Total bills and securities." The latter term has been adopted as a more accurate description of the total of the discounts, acceptances and securities acquired under the provisions of Sections 13 and 14 of the Federal Reserve Act, which are the only items included therein.

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 1766 and 1767 . A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Oct. 71925 follows:


## The Week with the Member Banks of the Federal Reserve System.

The Federal Reserve Board's weekly statement of condition of 725 reporting member banks in leading cities as of Sept. 30 shows increases during the week of $\$ 201,000,000$ in loans and discounts, of $\$ 24,000,000$ in investments, of $\$ 286,000,000$ in net demand deposits and of $\$ 45,000,000$ in time deposits, together with a decrease of $\$ 11,000,000$ in
borrowings from the Federal Reserve banks. It should be noted that the figures for these member banks are always a week behind those of the Reserve banks themselves. Member banks in New York City reported increases of $\$ 138,000$,000 in loans and discounts. of $\$ 6,000,000$ in investments, of $\$ 167,000,000$ in net demand deposits and of $\$ 11,000,000$ in time deposits, together with a reduction of $\$ 12,000,000$ in borrowings from the Federal Reserve Bank. Further comments regarding the changes shown by these member banks are as follows:
Larger totals than a week ago are reported for all classes of loans. Loans on U. S. Government obligations increased $\$ 20,000,000$ in the New York
district. Loans on cor district. Loans on corporate stocks and bonds went up $\$ 138,000,000$, $\$ 16,000,000$ and $\$ 11,000,000$ by banks banks in the New York district and $\$ 16,000,000$ and $\$ 11,000,000$ by banks in the Ohicago and Boston districts, respectively. "All other" loans and discounts, largely commercial, were increase of s16.600 increase of $\$ 16,000,000$, the Boston district an increase of $\$ 14,000,000$ Investments in
$\$ 8,000,000$ in the Chicag. securities declined by $\$ 6.000,000$, increases of by small reductions in other districts. Holdings of bether more than offse securities went up $\$ 30,000$,000 of which $\$ 11,000,000$ each was reported banks in the New York and Chicago districts.
Net demand deposits show an increase of $\$ 286,000,000$ for the week, increases being reported for all districts except Minneapolis. The principa increases by districts were as follows: New York, $\$ 184.000,000$ - Chicago $\$ 30,000,000$; Boston, $\$ 23,000,000$; Philadelphia and Cleveland, $\$ 9,000$ each and Atlanta, Kansas City and San Francisco $88.000,000$ each.
Comparatively small changes in borrowings from the Federal Reserve banks are shown for all twelve districts except Boston, which shows an increase of $\$ 9,000,000$, and New York and San Francisco, which show reductions of $\$ 7,000,000$ each.
On a subsequent page-that is, on page 1767-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:

|  | Increase ( + During or Decrease ( - ) |  |
| :---: | :---: | :---: |
| Loans and discounts, | + \$201,000,000 | +\$1,050,000,000 |
| Secured by U. S. Govt. obligations | +20.000,000 | +8,000,000 |
| Secured by stocks and b | +138.000,000 | +801,000,000 |
| All other | +43,000,000 | +241,000,000 |
| Investments, total | +24,000,000 | +29,000,000 |
| U. S. bonds | -2,000,000 | +264,000,000 |
| U. S. Treasury notes | +9.000.000 | -225,000,000 |
| U. S. Treasury certificate | -13.000,000 | -192,000,000 |
| Other bonds, stocks and securiti | +30,000,000 | +182,000,000 |
| Reserve balances with F. R. ban | +1,000,000 | +29,000.000 |
| Cash in vault | +1,000,000 | +11,000,000 |
| Net demand deposits. | +286.000,000 | +177,000,000 |
| Time deposits. | +45,000,000 | +559,000,000 |
| Government deposit | -2,000,000 | -91,000,000 |
| Total accommodation at F. R. bank | -11,000,000 | +351,000,000 |

Gold Drain Follows Bank of England 4\% RateMovement Regarded as Seasonal, Not Wholly Unexpected.
A special cable gram from London Oct. 6 to the New York "Journal of Commerce" stated:
The Bank of England sold to-day $£ 1,566,000$ gold for export. This makes $£ 2,421.000$ exported since the bank rate was reduced on Oct. 1, and leaves the net amount imported since April 1 at $£ 2,166.000$. Many critics cite these exports as proof of the unwisdom of lowering the bank rate last week.
It must be noted, however, that gold shipments from Africa are being delayed by the shipping strike, otherwise such large withdrawals from the Bank of England would probably be unnecessary. It is assumed that the gold is going to New York. Any way, the movement is seasonal and not wholly unexpected

## Two New York Banks Have Gold Afloat-Sent from

 London-Third Shipment Will Leave on the Aquitania To-Day.The following appeared in the New York "Journal of Commerce" of Oct. 7:

A total of between $\$ 7,500,000$ and $\$ 8,500,000$ in gold, the first important shipments of the metal from London to New York since Great Britain adopted the gold standard, is expected by local banks. The Homeric. which leaves Southampton to-day, will carry the first consignments to the Seaboard National and the Farmers' Loan \& Trust Co. The former will receive $£ 215,000$, while the latter will receive $£ 425,000$. Then on Saturday, it is expected, another shipment will leave on the Aquitania for the Irving Bank-Columbia Trust Co. No amount is mentioned.
The Bank of England has reported the withdrawal of $£ 1,566,800$ in bullion for export, all of which, it is thought, is destined for New York, though names of the other receiving banks were not disclosed.

## Some Recent Reports.

In May of this year London banks exported $\$ 1,000,000$ in gold. The Guaranty Trust Co. also at that time imported a small lot to determine by actual trial the point at which gold shipments were profitable. In February $\$ 3.000,000$ gold was imported from London; in July 1924, $\$ 13,000,000$; and in May 1924, $\$ 24,000,000$. These shipments were poss
chases at
The shipments just announced are the result of the decline in sterling to the purchase of dollar exchange.
Bankers here expect that the gold flow from London will continue, as the Bank of England now has a gold reserve of $£ 160,466.000$. This will be Increased by importations from South Africa which have been interrupted in recent weeks by the shipping strike but which are about to resume. How much of this gold will come here is a question whica cannot be deter credits of $\$ 300,000,000$ arranged with the Federal Reserve Bank of New York and J. P. Morgan \& Co., for use in lieu of gold whenever it is thought expedient.

The actual profit which the bank which took the initiative in arranging the announced shipments is about one-eighth of a cent a pound sterling, or $\$ 125$ per 100,000 pounds sterling.

## Bank of Britain to Give Bills-Currency Will Replace

 Notes Now Circulating-Finish Gold Return.Last night's issue of the New York "Evening Post" contained the following Associated Press cablegram from London:

The Daily Express gives the Midland Bank of which Reginald McKenna former Chancellor of the Exchequer, is president, as authority for the statement that British currency notes will probably be replaced some time in 1926 by Bank of England notes of the same denomination-namely, one pound and ten shillings.

The monetary system, it is pointed out, would then be true gold standar as in 1914, except that no gold would circulate, notes being used instead.

## Poland and England Using Credits Here.

The following is from the New York "Journal of Commerce" of yesterday (Oct. 9):
Poland and Great Britain are apparently drawing on the New York Federal Reserve Bank to support their exchanges. Figures now available show that foreign loans on gold amount to $\$ 10,604,000$, a large part of which represents advances against gold to stabilize the zloty, in the opinion of bankers. It is also believed in the financial district that the sum of $\$ 639,000$ due from foreign banks, which appears in the weekly Federal Reserve Rank report, in
3639,000 .
The New York Federal Reserve announced yesterday that beginning this week it would include in its weekly statement items to show its foreign commitments.

The credit of $\$ 10,000,000$ extended by the Federal Reserve Bank of New York to the Bank of Poland was referred to in these columns Sept. 5, page 1170. The New York News Bureau reported the following from the Central News, London, Oct. 9:
It is reported that the Bank of Poland has sent $£ 1,250,000$ gold to this city, part of which has already arrived. It is assumed that the gold will be deposited in the Bank of England, against a credit arranged with the Federal Reserve Bank of New York, as security for a $\$ 10,000,000$ loan
The following appeared in the "Wall Street Journal" of Oct. 7:
Neither the Federal Reserve Bank, nor J. P. Morgan \& Co. will say whether any of the British credits have been used to support sterling. It is declared in both instances that this is "customers' business." The Federal Reserve statements will give some intimation, however, of further extensions of credit along this line. Under "foreign loans on gold" the combined system reports $\$ 10,200,000$ of which New York extends $\$ 2,700,-$ 000 . This, it is understood, does not represent any loans to the Bank of England.

Cut in Bank Rate Bewilders London-Conjectured That the Bank May Favor Gold Export as a Means for Stabilizing Money Rates.
The following copyright advices from London Oct. 4 were announced by the New York "Times" in its issue of the 5th: The bank rate reduction on Thursday caused a mixture of bewilderment and surprise. When the gold standard was restored last April, every one feared a substantial continuing drain upon the Bank of England's gold reserve. Exactly the contrary happened. With confidence in sterling fully restored, foreign balances in London increased while gold flowed steadily in, that the funds deposited in London could always be withdrawn immediately that the

Comsequently, between the end of April and Aug. 6, the influx of gold amounted to $\pm 8,700,000$. Influenced by this unexpected gold influx, the Bank of England then decided to reduce the rate from 5 to $41 / 2 \%$. The effect of that reduction was immediately seen in the withdrawal of foreign balances and the efflux of gold. Gold withdrawals have continued steadily bas been lost, and the net influx since April has now been reduced to 54700 000.

Exchange Market and Gold.
Under these circumstances the Bank of England's action in lowering its rate appeared to the market as on its face wholly abnormal. Moreever,

American exchange has fallen below the gold exporting point and exchanges on all other gold export countries are moving against London. Exactly what lies behind the Bank of England's action is unknown. But City bankers are making a guess as to its policy.
Soon after gold commenced to flow in, the money market situation began to ease, owing to the broadening basis of credit implied by the gold influx, and it has remained very easy ever since despite the recent loss of gold through the reduction of foreign balances in London. Slack trade must be held partly responsible, because it has released money usually employed in industry, which money has gone to replace foreign balances, and the loss of credit arising from the gold efflux.
faking the Rate "Effective."
But owing to the continued ease of money the bank rate has been rendered quite ineffective, the open market discount rate having been as much as $1 \%$ under the bank rate for some time past. Instead of endeavoring to raise the discount rates, the bank has recognized the situation by reducing its own rate, in the hope that the steadying of money rates may be automatically effected. There seems to be little doubt, however, that its policy is in the nature of an experiment.
Currency notes outstanding at the end of the week aggregated $£ 293,004$,171, as compared with $£ 291,731,167$ one week ago and $£ 293,772,841$ two weeks ago. The figure of $£ 305,484,190$ in the first week of August is the highest point of the year to date; the lowest was $£ 281,165,917$ at the end of February.

Regarding the new British conversion loan, we quote the following advices to the New York "Journal of Commerce" from London, Sept. 29:

The result of the Government's offer of $£ 40,000,00031 / 2 \%$ conversion loan tender today proved satisfactory but provided no cause for enthusiasm Tenders totaled $\varepsilon 51,210,000$ and the average price of accepted tenders is a hade above $£ 765 \mathrm{~s} 6 \mathrm{~d}$, which is 6 d above the minimum fixed by the Treasury.
Last April, when $£ 30,000,00031 / 2 \%$ loan was offered with a minimum price set at 763 , tenders totaled $£ 83,610.000$ and the average price was a shade below 87617 s .
The entire investment market developed a better tone and was thankful this issue was absorbed.
The New York "Times" in a copyright cablegram from London, Sept. 27, had the following to say relative to the loan:
The decision of the Government to make an immediate offer of a 540 ,$000,00031 / 2 \%$ Conversion Loan was a surprise to the City. It brought an abrupt check to the rise in Government securities which had been under entirely new money, as there are no long-term Governmer maturing before 1927
that the issue is being made for the purpose fing since the beginning of the financial Year, has expanded by $£ 25,000,000$.
Reference to the loan appeared in these columns Sept. 26, page 1525

Col. Willey of Federation of British Industries Says Inter-Allied Debts and Chinese Position Are Obstacles to Trade Revival.
Addressing the British Empire Chamber of Commerce in the United States, at the monthly luncheon meeting held at the Bankers' Club this city on Oct. 8, Col. F. Vernon Willey, president of the Federation of British Industries declared that the question of the inter-allied debts must be solved. if we are to make the wheels of world trade revolve at their former speed. "As business men," he said "we all wish to see a definite settlement arrived at on this question." He added:

Happily in so far as the British debt to America is concerned, the question has been settled, and Great Britain is discharging her obligations in accordance with the traditions of her financial policy. Ithink this is a great asset, both to Anglo-American relations, and as a first step in the general settlement of the problem of inter-allied indebtedness.
We feel, however, that the other debtor nations should shoulder their burdens in the same way that Great Britain has done, and we in England believe that it is possible for them to do so. At the present moment the position is most unsatisfactory, and for no country more than for Great Britain.
As you know the British Government has made an arrangement with France by which Great Britain writes off two-thirds of the French Debt. As a result the British tax-payer will be called on to pay as interest on money raised for France no less a sum than one hundred millien dollars a year. British industry will subsidize French Industry to that amount. As business men I need not dwell on the serious results to British Industry of this sacrifice, results which are intensified by the failure of France to assume any serious burden in connection with her debt to America. I wil say no more on this subject but I admit that I feel very strongly on it.

In addition to the inter-allied indebtedness, Colonel Willey also referred to the situation in China as one of the obstacles blocking the return of world trade to its former position, saying:
Apart from this particular European problem [the inter-allied indebtedness], there are other difficulties which are operating against the free development of international trade, and one of these of particular moment to America and Great Britain is the present condition of affairs in China.
Every business man must deplore the chaotic conditions which have prevailed in that country during the last few years, but 1 sometimes fee that people are unduly pessimistic about the ruture. if ine looks back upon China is going through a period of the case that the spread of new ideas has Chinese history it has matid that at the present time this still holds grood. In many minds tomand of the West should rather be feeling sympathy with her in her difficulties.
and should try to make clear to her that to the best of our ability we wish to
help China, and not to hinder her normal development help China, and not to hinder her normal development.
the Chinese tariff will give the Powers an opportunity of to a revision of will, but it is to be hoped that further steps will be taken proving their good will, but it is to be hoped that further steps will be taken, beyond the conChina is undoubtedly suffering. It remove the sense of grievance from which the future development of China and her relations with the reste question of should be settled at the earliest possible date. China, like other countries, is imbued to-day with a strong spirit of date. China, like other countries, is imbued to-day with a strong spirit of nationalism which has this much to sponsibilities, and prove herself an equal with other countries. I think that her claims desire sympathetic consideration and that it would be bad policy forthose Powers interested in Ohina to oppose a flat negative to her demands. I should like to think that as the years pass, China will more and more have the conduct of her own affairs in her own hands, but I think that it would be only prudence for those with interests in China to make clear that this must be a gradual process and that the full grant of fiscal and judicial autonomy to China must depend upon the steps she herself takes to put her house in order. Take the case of ex-territorial rights. It is essential before these rights are abandoned that China should demonstrate that there is reasonable security that foreigners shall receive adequate protection both as regards their persons and their properties. As soon as confidence is felt that this will be the case I am sure that public opinion in Great Britain would be overwhelmingly in favor of China enjoying all the sovereign rights of self-government.
You may ask "How is China to prove she can afford adequate protection to foreigners unless the Powers give her an opportunity of doing so by relinquishing their extra-territorial rights?" How is it possible for her to convince the Powers in advance? What steps can she take to obtain the confidence of the Powers?
Well, such a difficulty always exists in a case of this sort, but I consider that we should throw off out attitude of suspicion towards China, that we should try to improve the atmosphere, and I believe that such an endeavor on our part would meet with a ready response from all responsible Chinese, or the present state of affairs is just as disastrous to Chinese as to foreign interests.
I think, too, that there is one practical step open to China which if taken by her, would have a great effect on Western opinion. For years past the railways of China have been the means not of peaceful commerce, but the means by which the military operations of the various leaders of warring factions have beea facilitated. Let the Chinese Central Governwent mithate a really efficient policing of the railways, at first maybe trong to dorce be sufficiently and放 o put an end
If China, andincidentally to inspire the foreigner with confidence.
o-operation of the Powers in such a sympathy and can count upon the with them and bed to a period during which she can ward to a period with mern national life in of the world, take her place in the and eventually, with the full confidence
If I may say so, this is a task which Anglo ations.
be not only desirable, but essential if this id-American co-operation would Now, gentlemen, I have touched uis ideal is eventually to be attained. confront commerce to-day and I do not think that time permits me to deal with any further aspects of the international trade position.

In conclusion I should, however, ille to soy that position if America and England work, they will, to my mind, be greatly simplified alliances, no need of any formal agreements, but only a realization of of other's points of view, and a common desire, which I firmly believe already exists, to work together for the common good.

## Departure of French Debt Mission-Finance Minister Caillaux Says France Will Work to Limit of Strength to Pay.

In a farewell speech in New York, at a dinner of the Lotos Club on Oct. 2, Joseph Caillaux, French Minister of Finance, promised that France "will do what we must do to the limit of our strength," in settling her obligations. Immediately after the dinner M. Caillaux, with the other members of the French debt mission (who had been the guests of the Lotos Club dinner) left to embark on the steamer France, which sailed at midnight on the 2d. Senator Henry Beranger, one of the members of the Commission, issued the following statement prior to the departure of the France:
"Our leave-taking is in no sense a stopping of our negotiations. It is merely a necessary interruption produced by the 3,000 miles. It would have been a joyous thing for us to have completed what we have started immediately, but when one realizes that one is dealing with millions of persons who are so far away from each other, we believe we have accomplished a great
deal."
Besides M. Caillaux the speakers at the dinner were: Nicholas Murray Butler, President of Columbia University (toastmaster), and Myron T. Herrick, United States Ambassador to France. M. Caillaux's remarks were brief, the New York "Times" reporting what he had to say as follows:
As Dr. Butler ended the audience rose to its feet applauding. M. Caillaux himself, who sat on Br, Butler's right, turned to him on rising and embraced him affectionately, the applause increasing as he did so.
As he began his own speech M. Caillaux's voice shook with emotion. He spoke in a low, tired tone, broken by occasional flashes of the fire he showed ten days ago on his arrival in this country. Apparently he was greatly fatigued by the strain of the Washington negotiations.
'It is impossible," he said, "for me to answer Mr. Butler's wonderful speech as I should do in my native language."
M. Caillaux confessed that he wept when he heard a foreigner pay such eloquent tribute as did Mr. Butler to the battles France had fought for the had spoken no more than the truth when he said that France had always
stood in the front line in facing enemies that have always come from all quarters to assail civilization.
Facts which Frenchmen will never forget, said M. Caillaux, are the manner in which Franch stood beside the young American Republic in its early days and the repayment made by the United States when American troops joined the French in the World War "to preserve civilization once more.'

I shall go back after a hard journey," he went on, "to give new proof of the good-will of America toward France.
"It is not a question of gratefulness on either part," he added. "If, perhaps, America owes us something, we also owe her a great deal. Thes M. Caill every mind.
M. Caillaux asserted that he had never ralized how close the heart of and heard Preside heart of France until he attended last night's dinner and heard President Butler speak.

## Appeal to the Heart of America.

"To the heart of America I appeal," he continued, "with no other thought than to ask all the people of America to look at my country with the same sentiments that were expressed here a few minutes ago by Mr. Butler. In settling our obligations, he assured that we will do what we must do to the limit of our strength and that the real wealth of France and the United States is the common friendship of their peoples.
"There is something higher than the question of interest between men and between nations, and that something is the common friendship between our two peoples. In all these things I make an appeal for the sake of the common welfare of France and the United States.'
"Leaving your beautiful land and your friendly citizens, I bring to France memories of the kindest greeting I ever had, of the most gracious, kindly and generous treatment on every hand."
M. Caillaux declared that France hoped for "peace eternal," but that if civization should ever be threatened by another war she would do her duty again as she has done it in the past.
Ambassador Herrick speaking at the dinner emphasized the sincere efforts of the French and American Debt Commissions to arrive at a settlement, says the New York "Times," from which the following is also taken:
That no final solution had been reached, he said, was a "grievous disappointment" to Americans as well as to French, especially because a settlement would have stabilized the uncertain situation which has pre"However ",
substantial , we must content outselves with the fact that substantial progress has been made. We better understand each other's our determination consequently shall exercise greater patience and deepen "Therefore let us consider thask to a happy conclusion.
nearer, and we shall consider that the day of final settlement is brought nearer, and we shall now resume the study of the problem better quallified "One of the outstanding facts of this conference.
respect displayed by thing facts of this conference had been the mutual opinions and the the commissions for each other's no commitments that wate who entrusted their would embarrass their respective parliaments, each relying upon the "There seems to me
conference that to me to have been a concrete realization throughout the written pledges, in trust the United States cherish memories and unin any circumstances. Therefore, the spirit which from the very first nimated the Washington What God has joined American youth in two wars let not money, politics or propaganda put asunder'.
Ambassador Herrick announced that he would sail for France in a few days to resume his duties there.

As was made known in these columns last week (page 1630), the conferences between the French and U. S. debt missions on the subject of the refunding of the French war debt were terminated on the 1st inst. when a tentative arrangement was brought forward by the U. S. mission that France pay the United States the sum of $\$ 40,000,000$ a year for the next five years pending the working out of a final agreement

Describing a talk to the "Herald Tribune's" representative on the way from Washington to New York, that paper on Oct. 3 said:
His characteristic vivacity and fire were lacking as he lay back wearily in his compartment.
M. Caillaux was emphatic in declaring that, difficult though he feels it would have been to obtain the sanction of the French Parliament for the terms of his highest offer, he would have preferred to undertake that task than to take back to France the temporary settlement on which the nego-
tiators finally had to fall back.

## Not Committed to Five-Year Plan.

M. Caillaux also said on the train that he was not committed to acceptance of the American debt proposal. He added:
"I have not even made up my own mind, but I am going home full of confidence the debt question will be settled to the satisfaction of all. It is only a matter of time. I cannot say whether the proposal by Mr. Mellon will be acceptable to France. I was not empowered to sign anything exent a full funding agreement.
"The reaction of the public in both countries must be observed and must eventually be reconciled. We leave Washington on the best of terms with the American co
American press.
France' appears to me that the newspapers have been inclined to scoff at France's offer. This must be taken seriously. A nation in France's present financial condition cannot offer such huge sums and undertake to pay them thout a tremendous sacrifice.
urther negotiations.

## Europe Recozering Slowly.

I do not think so," he said. "It is probable that I would send some one else, because of the time consumed in the journey. If I could make the trip
in a fleet airplane, I would come myself and glady.
Associated Press advices from Paris yesterday (Oct. 9)
indicated that opposition to the tentative arrangements had
already been evidenced by one member of the French Chamber; we quote this cablegram herewith:
With the near approach of Finance Minister Caillaux on his return to France from the Debt Funding Conference at Washington, it seems apparent that storm clouds are beginning to hover which may, when they break, sweep away the tentative debt agreement reached by the French and American commissions.
M. Caillaux is expected to arrive at Havre Saturday and to make his report to the Cabinet and the Finance Committee of the Chamber of Deputies before nightfall.
But already the tentative plan calling for an annual payment of $\$ 40,000$,000 for five years has met with opposition from a source strong enough, in the opinion of political observers, to militate against final passage of the project by Parliament.

Attempt to Gain Time.
This opposition comes from no less a personage than M. Franklin-BouilIon, President of the Foreign Relations Committee of the chamber. M. Franklin-Bouillon considers the Washington arrangement "an attempt to gain time on the basis of postponing a definite solution for five years." He so told the guests at a luncheon at the American Club and added that he would vote against the tentative agreement

The statement of M. Franklin-Bouillon has set the political world talking, for it is realized that his opposition as president of the foreign committee likely will mean rejection of the project-that is if precedent is followed by the deputies when they are called upon to vote on the question.
There seems to be a feeling in some quarters that not alone will M. gravernment may be cast out of power on the debt question.

## French Keep Loan Open-Again Extend Closing Date

 to Allow Farmers and Others to Invest.The New York "Times" reports the following (copyright) from Paris, Sept. 29:
The French Council of Ministers today decided to postpone for the second time the closing date of subscriptions for the $4 \%$ gold coupon loan, which so far is well below the result when the books were opened July 20. In more than two months the public takings have amounted to less than one-half of the $10,000,000,000$ francs which it
The new closing date set is Oct. 20 , which is three months from the opening date.
The chief reason for the extension of the loan is to permit farmers to invest their harvest earnings in the Government issue, and a secondary reason is to make up for the delay due to the seven weeks' bank strike this month and last. Agricultural experts, however, point out that the farmers are in a serious position because foreign wheat growers are selling wheat at 118 francs per hundred-weight, while the French producers cannot make a profit if they sell at less than 125 francs. Because the 1924 crop was very unsatisfactory the Government urged farmers to do all in their power to increase product
attain this end. surplus, but the abundance of the Russian and Central European grain offered here is putting the French in the position in which the American farmers were when wheat was below a dollar a bushel.
The question thus raised is whether the farmers will be able to invest in the $4 \%$, loan after the crops are sold.
Premier Painleve announced today that the Ford Motor Company had invested $1,000,000$ francs in the gold coupon loan.

Ford Company Buys French Bonds-Subscribes for 1,000,000 Francs, About $\$ 47,000$, of Gold Loan.
The New York "Evening Post" prints the following Associated Press advices from Paris, Sept. 28:
The Presidency of the French Cabinet today issued the following note:
"Premier Painleve has received a letter from the manager of the Ford automobile plant in France announcing the Ford company is subscribing for $1,000,000$ francs of the French four per cent gold loan." At the present exchange rate $1,000,000$ francs is equivalent to a little more than $\$ 47,000$.

German External Loan 1924 Gold Bonds Ready for Delivery.
J. P. Morgan \& Co. announced on Sept. 30 that they are now prepared to deliver German External Loan $19247 \%$ Gold bonds dated Oct. 151924 in definitive form, in exchange for interim receipts now outstanding. The flotation of the loan was noted in these columns Oct. 18 1924, page 1796.

## Redemption of Oslo (Christiania) Norway Bonds of 1920.

Kuhn, Loeb \& Co. as fiscal agents issued a notice on Sept. 29 to holders of City of Christiania, Norway, municipal external loan of $19208 \%$ sinking fund gold bonds announcing that the City of Oslo (formerly Christiania) has elected to redeem on April 11926 all of the bonds then outstanding at $110 \%$ of the principal amount and accrued interest to April 1 1926. The bonds together with all coupons maturing on and after April 11926 should be presented and surrendered for redemption and payment on or after the redemption date at the office of Kuhn, Loeb \& Co., 52 William St. Bonds will cease to bear interest from April 11926.

## Greek Refugee Loan Drawing.

On Sept. 29 Speyer \& Co. announced that the first drawing for the sinking fund of the Greek Government 7\% Refugee Loan of 1924 has taken place and that bonds of the American series so drawn will be paid at par on and after Nov. 11925 at the office of Speyer \& Co.

Government Acts To Bolster Franc-French Finance Minister Gives Warning to Speculators of Strong Measures-Will Use Morgan Credits.
The French Finance Ministry on Oct. 7 issued a stern warning that strong measures would be taken to arrest the fall of the franc, which has been sinking consistently since the Washington debt negotiations failed, says the New York "Times" in a wireless message (copyright) from Paris Oct. 7. This account published the edict as follows:
The official communique reads:
"Following adjourning of final settlement of debts to the United States, a rise of several points on strong exchanges has been registered in the
course of the last few days. This movement is all the more noticeable, course of the last few days. This movement is all the more noticeable.
as it succeeded a long period of franc stability on the exchange markets. as it succeeded a long period of franc stabinity on the exchange markets.
It appears that beyond purchases due commercial needs purely speculative Sperations are being made, as much on foreign markets as in France.
Such operations have the effect, if not the purpose, of ending stabilization Such operations have $t$ of commerce and industry.
 11 means. Use will be particularly made when the time comes, and as ully as necessary, of the reserve funds made up of the Morgan creditsfully as necessary, of the reserve funds made up of the Mo,
this amount $(\$ 100,000,000)$ being quite intact and a vailable.
Erratic moves on exchange are considered by experts to be such as the Government describes-due to a realizing by foreign speculators who discounted a Washington agreement and to hasty purchases of foreign raw materials by French business men who fear the franc fall will continue. While the Government asserts the Morgan credits have not yet been ouched, it is well known that several banking firms have been sellimg foreign exchanges, especially pounds, for the Government account in the last few days
Business circles appear to hold the theory that the United States injured both itself and France by not accepting the final French offer, which already are a burden greater than the country is able to contemplate under its present condition but which, it is said, M. Caillaux offered to Washington because he wished to settle the matter at once and for all and to work out the financial situation on a definite basis of what England and America expect to receive.
The uncertainty which remains and which will be the main reason why the temporary arrangement Washington asks will fail to receive support of the French Government is bound not only to hinder M. Cailluax's work of reorganization and even oblige him to forsake the job, which no one here is capable of carrying on, but it will be a great stumbling block in the way of United States trade with France, French business men believe.
It is hoped the last word has not been said, but there is little belief that the United States will reverse the position taken, for it is pointed out that if the United States really wished to meet France half way and help her out of her present difficulties it would have allowed M. Cailfuax to bring back a plan which the country not one which will cause his downfall.
French Plan Nord Loan-Fifteen-Year Sinking Fund Would Aid Trade in Restored Regions.
A cablegram from Paris, Oct. 7 (copyright) is published as follows by the New York "Times'
The General Council for the Department of Nord, France, yesterday advanced plans for a fifteen-year sinking fund loan providing the restored regions with sufficient business credits to enable trade to be carried on without hindrance. Hitherto Government credit in national issues provided the devastated departments with sufficient funds to expand business undertakings. The new plans also provide for the reconstruction of 18,000 private dwellings or school-houses which still remain unbuilt.
private
The Nord business men are entirely agreed that this policy is wise in that families which are still obliged to live in huts or old dugouts will have proper roofs over their heads, but feel that as Government economy provents it from caring for business interests, a short-term loan of about $100,000,000$ francs is necessary to keep the department on its feet and on the road to prosperity

Dr. Schacht, of German Reichsbank, Sails for the
United States, Returning Visit of Governor Strong, New York Federal Reserve Bank.
Advices from Hamburg yesterday (Associated Press, Oct. 10), stated:
Dr. Hjalmar Schacht, head of the Reichsbank, sailed for New York on the steamship Deutschland to-day, on what he termed an unofficial and personal trip to return the visit made to Germany by Benjamin Strong, head of the New York Federal Reserve Bank.
Max Warburg, prominent German banker, and Walter de Haas, Chief of the American Division of the German Foreign Office, also were passengers on the vessel.
Payment of First Installment Account of Budget Contribution to Annuity Payable During Second Year of Dawes Plan.
The Agent-General for Reparation Payments announced on Cet. 15 that the German Government that day made payment of the sum of $30,000,000$ gold marks due Sept. 15 1925, representing the first installment on account of the budget contribution to the annuity payable during the second year of operations under the experts' plan. The payment was made by credit of the equivalent sum in payment warks to the account of the Agent-General for Reparation Payments with the Reichsbank.
Payment by German Railway Company Account of Transport Tax.
Seymour Parker Gilbert Jr., Agent-General for Reparations Payments, issued the following statement under date of Sept. 21:

The Agent-General for Reparation Payments announces that the German Railway Co. has to-day made payment of the sum of $28,010,776.15$ gold marks, being the first installment on account of the transport tax payable on behalf of the German Government to the annuity during the second year of operations under the Experts' Plan. The total amount of the transport tax thus due during the second annuity year is $250,000,000$ gold marks, which is payable on substantially a monthly basis in accordance with the arrangement concluded between the Agent-General for Reparation

German Banks Grant Credit of $\$ 18,000,000$ to Russian Soviet State Bank.
Associate Press advices from Moscow, Oct. 5, state:
1 Finance Minister M. Sokolnikoff announced to-day an agreement with a group of German banks for $\$ 18,000,000$ credit to the Soviet State Bank. This short term credit," he said, "besides its practical value to the Government, has great political importance in breaking down the policy of the financial blockade of Russia by foreign countries. Combined with other trade credits in Germany, the Soviet Government has been able to place there orders of more than $\$ 25,000,000$ for the rehabilitation of Russian industry and agriculture.
4. The Minister added that this was the first of a number of agreements for credit now being negotiated by the State Bank with foreign banks.
M. Tumanoff, Chairman of the State Bank, emphasized the importance which deal for Germany, as Russia had agreed to repay the credit in dollars, which would help pay reparations in accordance with the Dawes plan. Referring to the negotiations between France and Russia for debt settlement, M. Sokonikoff said Russia was willing to make adequate concessions In order to re-establish normal economic relations with France, but, he explained, "our attempts in this direction are meeting with stubborn resistance, due to France's wavering general policy.
He expressed the hope that after the temporary agreement for the settlement of her debts to Great Britain and America the French Government would pay greater attention to the settlement with Russia.
Under date of Oct. 4, radio advices to the New York "Journal of Commerce" from Frankfort-on-the-Main said:
It is understood here that the $100,000,000$ mark credit just granted by German banks to the Russian Government will carry the restriction th
bejused exclusively for the purchase of German manufactured goods.

Russians Pay High for German Credit-Soviets Are Charged 15\%, While Germany Borrows From Us at $7 \%$-Austria to Extend Credit.
From the New York "Times" of Oct. 8 we take the following copyright advices from Berlin Oct. 7:
German banking concerns and industrialists which yesterday concluded a' $\$ 25,000,000$ credit extension to the Soviet Government for the purchase of German farming machinery for Russian agriculturists will profit to the extent of $\$ 1,000,000$ on the six months' credit extended.
It is learned from an authoritative source that the Soviets agreed to pay $\mathbf{1 5 \%}$ annually. It is also learned that the Krupps will supply a large portion of the Soviet order.
German loans from America bear about $7 \%$ interest, giving the German bankers and industrialists the benefit of the difference in interest payments. The Russians are paying the industrialists $75 \%$ of the value of the purchases on delivery and the industrialists will collect the remaining $25 \%$ direct from he soviet Government six months after the deliveries are made.
Vienna advices to the same paper Oct. 7 (also copyright) state:

According to reports in well-informed quarters, the Austrian National Bank has decided to discount Russian bills of exchange accruing from Austrian export transactions. A conference of all the big Austrian banks will be held shortly, where this decision will be announced and the details discussed. The National Bank will undertake to discount a limited amount of export paper, contingent in each case on endorsement by one of the big banks of Vienna
This means that the Austrian National Bank is prepared to finance Austrian exports to Russia. So far these exports have been hindered by the impossibility of discounting Russian commercial paper here and the great difficulty of disposing of such paper in the international markets through the Vienna banks.
It is learned that the National Bank's decision has been prompted by the possible retirement at an early date of its Dutch adviser, Dr. Van Gyn, as it is assumed that Van Gyn will be succeeded by an Englishman and the new adviser would put his foot down against financing Russian trade. Russian State and Russian state and a big group of German banks and industrialists, as Austria does not want to allow Germany to attract Russian business.

## Fortnightly Settlements at Berlin, Frankfort and

 Hamburg Markets.By a recently decided modification of stock market trading rules, the twenty-six leading banking and industrial stocks will be dealt in on the Berlin, Frankfort and Hamburg Stock Exchanges on a mid-monthly or end of the month settlement basis. This announcement was contained in special radio advices to the New York "Journal of Commerce" from Frankfort-on-the-Main, Sept. 29, which added that this list will be increased later to 48 issues.

The New York "Times" announced the following advices in the matter, (copyright) from Berlin, Oct. 4:
Beginning Oct. 1, the Berlin Boerse restored to members the privilege of deaing in stocks for a future settlement, which was suspended at the beginning of the war. Settlement days will fall in the middle and at the end called the "Boerse Liquidation Union for controlled by a new organization called the "Boerse Liquidation Union for Time Trading." Into this organiimportance from 20,000 to 250,000 marks; in all, $10,000,000$ marks. This will constitute the fund guaranteeing the fulfillment of obligations on settlement day by members of the union.
For the present future trading is confined to the twenty-six principal stocks. The general expectation is that resumption of trading for future
settlement will restore activity to the Boerse and will also operate against violent price fluctuations. The stock exchanges of Hamburg, Cologne and Berlin's example.

## German Banks Reflect Inactivity of Trade-Bi-Monthly

## Statements Show Revival Following Currency

## Stabilization Has Ended.

From Berlin under date of Oct. 4 the New York "Times" printed the following:
The Locarno conference, although watched closely in financial circles, has had no visible effect on the Boerse or on any other market, where. however, most indications now point to a further slight increase of business depression. The greater trade inactivity since midsummer is reflected in show that the balance sheets of commercial banks as of Aug. 31. They show that the increase in banking activities which followed currency sta Since the last prectically come to an end.
the six principal Berling reports of June 30, the total balance sheets of 5.013 six principal Berlin credit institutions showed increase only from $1,095,000,000$ marks to $5,051,000,000$, of which bills discounted rose from from 339,000 to $1,113,000,000$, and advances on security of merchandise from $339,000,000$ marks to $343,000,000$. The total of liquid assets declined to liabilities, 000 to $2,308,000,000$, bringing the ratio of liquid resources This decline in lrom 53.8 to 52.6 .
This decline in liquidity has been proceeding since the beginning of the from $4,127,000,000$ lities, excluding capital, reserves and acceptances, rose were deposited on call. In some $4,139,000,000$, of which $1,687,000,000$ marks ed on unfavorably as an indicae quarters the reduced liquidity is commenttoo greatly with industry.

Economic Trend in Austria Favorable-Reduction in

## Number of Unemployed Receiving Relief from

## Government.

According to cable advices received from Vienna by F. J. Lisman \& Co. unemployed persons receiving relief from the Austrian Government in August last numbered 110,000, a reduction of 37,000 since May. As to its further advices the firm states:
Lignite production was 256,000 tons in July and 220,000 tons in June, comparing with 213,000 and 190,000 tons in those months of 1924
On an assumed basis of 100 schillings for the first half of 1914, the index number of ficates aster costs for the months of June, July, August and September indicates a steadily falling tendency from 200 to 168; whereas the index 212 in June to 219 in production, computed on the same basis, rose from 212 in June to 219 in September.
tional banks amounted, including liabilities in current account, of the na$521,000,000$ schillings $521,000,000$ schillings gold and foreign currency held in reserve, fagainst $822,000,000$ schillings in circulation with $397,000,000$ schillings in reserveat
the end of June this year the end of June this year.
Saving banks deposits aggregated $500,000,000$ schillings in September, as
compared with 403,000 a compared with $403,000,000$ schillings in May.
The exchange value of the schillg in
The exchange value of the schilling in Vienna was steady with an upward
trend: 707.90 schillings for $\$ 100$ in trend: 707.90 schillings for $\$ 100$ in September; 708.87 schillings in August. and
Austria during the past few months.
Soviet Government's Reconstruction Loan of 300,000,000 Gold Rubles.
A bulletin from the Commissariat for Finances of the Soviet Union, received by the Russian Information Bureau at Washington last month, stated that the first installment of the Government's projected $300,000,000$ rubles ( $\$ 154,-$ $000,000) 10 \%$ internal reconstruction loan would be placed on the market Oct. 1. Subsequent equal installments will be offered Dec. 1, Feb. 1 and April 1. Redemption of the bonds will begin Oct. 11926 and close April 11930. The loan will be applied to increasing the basic capital of Soviet industry. The Information Bureau also says:
Under the terms of the issue, as announced by N. P. Briukhanov, Acting at par value as security tor bonds will be tax exempt, they will be accepted for excise taxes and customs duties, and as security by lessees of Stan and municipal properties and enterprises.
This will be the fifth internal loan issued by the Soviet Government. Three peasant lottery loans, aggregating $220,000,000$ rubles, were issued in 1924. The first of these, for $100,000,000$ rubles, was issued in part under a system of compulsory subscription among the well-to-do strata of the population. Shortly after the second loan ( $70,000,000$ ruoles) was issued, the financial situation cleared sufficiently to make possible
the abolition of obligatory subscriptions, and since that the abolition of obligatory subscriptions, and since that period the State Treasury has pursued the customary policy of floating loans through the banks and stock exchanges.
The fourth State loan, $100,000,000$ rubles at $8 \%$, was issued in the spring of the present year. It serves principally as an investment medium for the capital reserves of the State industrial and trading enterprises,
Reference to the proposed $300,000,000$ gold ruble reconstruction loan was made in our issue of July 25, page 406.
New Soviet Budget 3,560,000,000 Rubles-It Balances at a Sum 500,000,000 Rubles Higher Than Czarist Budget of 1913.
From the New York "Times" of Sept. 30 we take the following copyright advices from Moscow Sept. 29:
The Soviet Union budget for the coming fiscal year, beginning Oct. I carries a total of $3,560,000,000$ gold rubles-more than half a billion greater than the Czarist budget of 1913. It is divided in two sections, for ordinary
and extraordinary receipts and expenditures. Ordinary receipts comprise
direct and indirect taxation, profits from State enterprises; the extraordinary receipts are credit operations, \&c. The ordinary expenditure covers the different Ministries of Army, Tredits for industry, agriculture, The extraordinary is devoted entirely to civen in gold rubles:

Direct Taxes.
(a) Single peasant tax Tax on industrial and commercial profits

Income tax.
Total
$\qquad$
(a) Excise-_

Indirect Taxation.
(b)


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Stamp and registration and telegraphs
Receipts from transportation. .-.
Receipts from State domains and
commerce, banks, forests, \&


Repayment to State of loans, \&c- $\qquad$
Total ordinary receipt
Extraordinary Receipts.

1) Sale of various State holdings.-...
(1) Credit operations-internal loans.
 $\begin{array}{r}240,000,000 \\ 120.000,000 \\ 120,000,000 \\ 8.700,000 \\ \hline\end{array}$ 568,700,000 $750,000,000$
$120,000,000$ 870.000 .000 130.000 .000
120.000 .000 120.000 .000
$, 250,000,000$

347,000,000 $\begin{array}{r}26,000.000 \\ 5,300.000 \\ \hline\end{array}$
$3,317,000,000$
,317,000,000 $13,000.000$
$100,000.000$

Total extraordinary receipts........................... $143,000,000$ Total extraordinary as a result of a favorable harvest of 100,000,000 tives a grand total of $3,560,000,000$.

Ordinary Expenditures.

## Army and navy

Transportation ---------
Other commissariats
Federal administrations and institutions
Non-Federal administrations and institutions.
Reserve funds
Treasury
and ins
Total ordinary expenditure
Extraordinary Expenditures.

## Industry- <br> Agricultura--- <br> Communal credits. <br> Public works

Subventions and other branches of national economy


#### Abstract

$540,000,000$ $.175,000.000$


 $175,000.000$$110,000.000$ 348.0000000
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300 210,000,000

## Total extraordinary expenditures.

nationa

$\qquad$ sdds $100,000,000$, giving a grand total of $3,560,000,000$ rubles.

## Italian Debt Mission to United States to Sail Oct. 22.

It was announced in Rome Associated Press cablegrams Oct. 6 that Count Volpi, the Finance Minister, and the other members of the Italian debt funding mission to America, have definitely decided to sail from Naples Oct. 22 on the steamer Duilio. The Italian debt conference was suspended on June 30 to permit members of the debtor commission to return to Rome to assemble additional data on their Government's economic and fiscal situation. This was noted in our issue of July 4, page 31. References to the new debt mission appeared in these columns Sept. 5, page 1169, and Sept. 19 page 1414.

## Italy Sells Dollar Bonds-Government Experimenting With $31 / 2 \%$ Postal Issue.

The New York "Times" reports the following (copyright) from Rome Oct. 4:
Among the new financial measures of the Italian Government is provision Among the new financial measures $31 / 2 \%$ interest. They are to be repayable in dollars or sterling.

## Reopening of Hong Kong Exchange.

The following Associated Press cablegram was reported from Hong Kong Oct. 2:

The Hong Kong Stock Exchange, closed since late in June, when the tifored business conditions here, will reopen on Oct. 5 .

## Conferences on Funding of Czechoslovakia's War Debt to the United States.

The debt commissions representing Czechoslovakia and the United States began consideration on Oct. 6 of a funding arrangement for Czechoslovakia's debt. The previous day the members of the Czechoslovakian commission, headed by Dr. V. Pospisil, made formal calls at the Treasury and State Departments as the first official act of the conference. On the commission with Dr. Pospisil, who is Director of the Savings Bank of Prague, are Karel Kucera, Assistant General Director of the Banking Office of the Ministry of Finance; Dr. Karel Brabenec, and Dr. Eugen Lippansky of the Ministry of Finance, and Zikmund Konecny of the Ministry of Foreign Affairs. Regarding the conference on the 6th the Associated Press dispatches from Washington, Oct. 6, said:
Although the first formal meeting of the two groups was brief, it lasted sufficiently long for adoption of a plan of procedure, which will permit of sub-committee conversations on the issues involved.

In adopting that method the commission had in view adjustments of differences on the amount of the debt. The American records show that the Czechoslovakians owe, roughly, $\$ 91,000,000$ plus accrued interest, making a total of $\$ 117,679,000$. Czechoslovakia's plea has been for a settlement based on a debt of $\$ 80,234,000$ and interest accrued since the loans were made some five or six years ago.

Immediately after the formal session of the two commissions, experts began conversations on the point at issue. It has been said that the Americans were willing, despite their insistence on a settlement on the ful mount claimed, to include a provision for adjusting the differences in event further proof is forthcoming at a later time that they had demanded too much.
The New York "Commercial," in advices from its Washington bureau, Oct. 5, said:
American officials do not appear to anticipate serious difficulty in ironing out the dispute over the exact amount of the Czechoslovakian olbigations. It is explained that the total principal, which amounts to $\$ 91,879,671$, according to the calculations of American officials, includes, besides adaccords under the Liberty Loan Acts, amounts involved in transactions of vances ain Corporation, the War Department, the Shipping Board and the American Relief Administration.

## Czechoslovakia Loan.

The following London advices appeared in the "Wall Street Journal" of Oct. 8:
National City Bank plans to make a $\$ 50,000,000$ loan to Czechoslovakia first half to be floated immediately after debt settlement is reached with Washington. From Czech sources it was learned C. E. Mitchell, president of National City Bank, who is returning to New York, concluded details in Prague. Czech financial delegation now in Washington has authored. It close with National Cry Bant Bank has already advanced Czechoslovakia is an open secret Nagh Czech banks, which the Czechs will repay from the $\$ 10,000,000$
$\$ 50,000,000$.

Rumanian Debt Funding Commission Cancels Trip.
Associated Press cablegrams from Bucharest yesterday (Oct. 9) stated that it learned that the Rumanian Debt Funding Commission, which was due to sail from Cherbourg for the United States to-day (Oct. 10) has cancelled its passage. References to the Rumanian debt mission appeared in our issues of Sept. 5, page 1170 and Sept. 19, page 1414.
Grain Crash in Rumania-Merchant's $\$ 5,000,000$ Failure Causes Panic on Exchange-Government

Raises Bank Note Circulation.
Vienna advices to the New York "Times" Oct. 6 (copyright), state:
A general rout of the wheat market is reported from Rumania as a sequel to the flight of the country's biggest grain merchant, M. Podimatopol, at the Port of Braila, on the Danube, who left liabilities estimated at $\$ 5,000$,000. M. Podimatopol's bankruptcy involves several leading grain expor at Bucharest and Braila.
News of the Rumania market collapse caused consternation on the Budapest Grain Exchange, where, after a period of slack trade, big orders recently were received from Rumana. Airplanes have been sene found Budapest to recall a fleet or grain ships now Ais for Braila:
Associated Press cablegrams from Bucharest on Oct. 6 were also announced as follows:
Many Ruman grain exporting and brokerage firms are reported to be a finalis plight, owing to inability to export under Russian and Jugo Slav competition. Several failures already have been announced, and Jear is cosed that there will be more unless the Government immediately fear is expressed that and facilitates the outward movement of grain.
reduces its expo the Supreme Economic Council has been called to consider A meet. Me while the Government has raised its banknote circulation to remedies. Mea le increase of $1,000,000,000$ since August 1. (The $20,500,000,000$ ei-ail is 19.3 cents.)
Mexican Government Authorized to Issue Bonds of Agrarian Debt for Indemnification of Cummunal Grants.
General of Mexico, this city, issued the
The Consulate General of
following notice on Sept. 28 : This Consulate General has recelved for the exclusive use of indemnificawith the law of Januants, the government of Mexico is authorized to issue tions of communar grands, for for the amount of fifty million pesos at $5 \%$ bonds maturity twenty years, every bond having twonly coupons, and the vigesimal part of the principal will be amortized eall yoar. the the later part of this year illion pesos will be issued.

## Mexican Debt Discussed-Finance Minister Pani Meets

 Chairman Lamont of Bankers.The following is from the New York "Times" of Oct. 2: Therto Minister of Finance of Mexico, and Thomas W. Lamont. Chabert International Committee of Bankers on Mexico, met
 Informally yesterday ato New York is not official, it is expected in Wall While Mr. it will result in a clearer understanding of the prospects of a Street thin of payments on Mexico's external debt of $\$ 500,000,000$, suspended since July, 1924.
since the organization of Mexico's new bank of issue, bankers have been Since the garding payments on the nation's debt. Mexico in the last year hes strengthened her financial and economic position, but there are year has strengthuch as improving the agricultural industry and arranging many features, suchon purchases to be considered in connection with a ror necessary forbt payments.
There will be further conferences between Mr. Pani and American bankers There wermer's stay in New York. Neither the Mexican official nor the bankers would comment yesterday on the debt situation.

## Brazil Borrows Internally-Uruguay May Float Loan Here.

The following information from Moody's was made public under date of Oct. 6:
According to information received by Moody's Foreign Department, the U. S. of Brazil are selling additional bonds of the Apolices (Consols) 5 s to
the amount of $15,000,000$ milreis. the amount of $15,000,000$ milreis, equivalent to about $\$ 2,130,000$. Proceeds from the sale of bonds will be used for additions and improvements to Government owned railways.
In connection with the recent rise in the value of the Uruguayan peso to above $\$ 100$, Moody's learns from its Montevideo correspondent that Uruguay has already entered or is about to enter into negotiations with
American bankers for the flotation American bankers for the flotation of a loan of $\$ 45,000,000$. The bonds
will bear $6 \%$ interest per annum and will bear $6 \%$ interest per annum and will be redeemable by an annual
sinking fund of $1 \%$ to be applied to purchase of sinking fund of $1 \%$ to be applied to purchase of bonds at or below par or
drawings at par. It is also reported that the existing revenues of the drawings at par. It is also reported that the existing revenues of the
Republic are sufficient to take care of the loan without Republic are sufficient to take care of the loan without making it necessary to take recourse to new taxes. Of the proceeds from the sale of bonds,
$\$ 10,000,000$ are to be used for the $\$ 10,000,000$ are to be used for the redemption of bonds of the Port Works and State Railways; a similar amount for the National Frigorifica; $\$ 5,000$,000 as a capital for a new bank of Colonization and Agriculture; a similar amount for the purpose of increasing the capital of the Government Bank;
$\$ 2,000,000$ for increase in the capital of the Governme $\$ 2,000,000$ for increase in the capital of the Government Mortgage Bank, and $\$ 13,000,000$ for miscellaneous public works.
Referring to conflicting advices the New York "Times" of Oct. 8 stated that at the office of the Uruguayan Consul in New York it was declared that discussions were purely tentative. The "Times" added:
The Uruguayan Congress, the Consul said, had not authorized a foreign loan, a necessary step before arrangements could be made, so that a flotation here would not be possible for at least several weeks. Several New York banking groups are understood to have made separate proffers of a loan to Uruguay to which the Government responded by asking for terms. If a loan is arranged it is expected to be handled by the First National Bank, which has a branch in Montevideo and handled the last Uruayan loan here. The peso a Uruguayan loan followed the recent rise in exchange, which sent the peso above \$1. According to the report from Montevideo the new bonds inking fuid of $1 \%$ interest and would be redeemable through an annual ar or to ar or to drawings at par.

## Offering of Bonds of Pennsylvania Joint Stock Land Bank.

A new issue of $\$ 500,0005 \%$ Farm Loan bonds of the Pennsylvania Joint Stock Land Bank was offered on Oct. 5 by Martin \& Co. of Philadelphia, and Brooke, Stokes \& Co. of Philadelphia, Baltimore and Washington, at 104 and accrued interest, to yield $4.50 \%$ to 1935 and $5 \%$ thereafter to maturity. The bonds will be dated Feb. 1 1925, will become due Feb. 11955 and will be redeemable at the option of the bank at par and accrued interest on Feb. 1 1935, or on any interest date thereafter. Coupon bonds will be in denominations of $\$ 500, \$ 1,000$ and $\$ 10,000$ and registered bonds $\$ 1,000$ and $\$ 10,000$. Interest (Feb. 1 and Aug. 1) will be payable at the offices of the bank; arrangements have also been made for the payment of coupons at the office of Fidelity Trust Co., Philadelphia. The bonds are issued under the Federal Farm Loan Act and are exempt from Federal, State, municipal and local taxation. The bank operates in the States of Pennsylvania and Maryland. Its loan statistics as of Aug. 311925 are announced as follows:

## Amount loaned.




The following is the statement of the bank Aug. 31 1925:


Kansas City Joint Stock Land Bank Purchases Liberty Central Joint Stock Land Bank.
It was announced this week that the Kansas City Joint Stock Land Bank as acquired through purchase the Liberty Central Joint Stock Land Bank of St. Louis from the Liberty Central Trust Co. of St. Louis. The Liberty Central Joint Stock Land Bank was organized three years ago and on July 3 this year had total assets of $\$ 4,390,000$. The Kansas City bank on Aug. 31 of this year had total assets of $\$ 44,751,-$ 000 . It is one of the Guy Huston group.

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Federal Land Bank of St. Paul Reduces Rate to 5\%. The Federal Farm Loan Board on Sept. 25 unanimously voted authorization to the Federal Land Bank at St. Paul to reduce its interest rate from $51 / 2 \%$ to $5 \%$, making the fourth institution whose condition permitted a cut in the rate charged on loans. The change is effective Oct. 1. The Associated Press advices from Washington in reporting this said: Consideration is being given to the interest rates charged by the other banks and Commissioner Cooper said that similar reductions may be ex-
pected for some of them in the near future pected for some of them in the near future. It is the policy of the board to ever, before changes are authorized, so that neither the efficiency nor the service of the bank may be impaired.

War Finance Winding Up-Farms Loans Reduce to $\$ 24,000,000$, Compared with $\$ 46,000,000$, December.
The "Wall Street Journal" of Oct. 5 printed the following from Washington:
Agricultural loans, including those to raisers of livestock which have been are now the War Finance Corporation, have been so reduced that there last December . its affairs it will show that the Government will corme its dealings with the farmers and others who have had occasion to call upon it for assistance.
This means that whatever losses may occur here and there, the Government will, in the final accounting, come out of the enterprise with an even service sheet and with the knowledge that it has performed an invaluable in the West and to the agricultural interests of the country but the banks cost to the and South as well. This takes into account the fact that the $41 / 4 \%$ hovernment of the money advanced is calculated on a basis of oricina also covers all the costs and operating expenses in utilizing the
The annual report 0 , 0 early in December, in setting forth these fitures, will indicate that the farmers have staged a remarkable comeback as the result of good prices for they have been for several years. they have been for several years.

## Yearly Figures of New York Clearing House Association.

New clearings records were established by the New York Clearing House Association during the year ended Sept. 30 1925. The total transactions, at $\$ 306,595,037,912$, were the largest on record, as were also the two items making up that total, viz., exchanges of $\$ 276,873,934,638$ and balances of $\$ 29,721,103,273$. The total transactions for the year ending Sept. 301924 were $\$ 261,888,500,822$ of which $\$ 235,498$,649,045 were exchanges and $\$ 26,389,851,778$ balances. The largest exchanges on any one day was recorded on May 1 1925, the figures being $\$ 1,697,265,369$. The largest day's transactions on record were those of Jan. 21925 at \$1,800,963,200 . In the 72 years of the Clearing House existence the transactions have totaled $\$ 5,043,114,898,107$, the exchanges aggregating $\$ 4,714,560,102,206$ and the balances $\$ 328,554,-$ 795,901. The following extract is from the manager's annual report for year ending Sept. 30 1925:
The Clearing House transactions for the year have been as follows: Exchanges

| $\$ 276,73,934,638$ |
| :---: |
| $29,721,103,273$ |
| 49 |

Thal transactions
$\$ 306,595,037,91157$
The average daily transactions
$\$ 913,775,36184$
$98,089,44974$

| Total |
| :--- |
| Total transactions since organization of Clearing House |
| $\$ 1,011,864,811$ |
| 158 |

 se (72 years):
714.560 .102 .20655
328.554 .725 .00053
st exchanges on any one day during the year (May 1 argest transactions on any one day during the year nallest exchan-.. (April 111925 ) 19 ) on any one day during the year $\quad 1,800,963.19984$ Nov. 26 nees on any day during the year $399,861,25659$ $71,841,04433$ 480,227,982 59 Largest d1 1925)... 1,665,591,352 62
Exchanges .

## Total transactions <br> Largest exchanges, May $1-19 \overline{2} \overline{5}$

Transactions of the Federal Reserve Bank of New
Debit exchanges.
Credit balances
 Clearing House City Collection Department also mats New York banks, Clearing House making 36 instltutions clearing direct. exchanges at the members of the Association, that make their exchanges throughty, not that are members, in accordance with constitutional provisions banks

At this week's annual meeting, Stephen Bake of the Bank of the Manhattan Co., was elected President of the Association for the ensuing year, succeeding Alexander, retired. Samuel H. Miller, Vice-President of the Chase National Bank, succeeds Dunham B. Sherer as Secretary. The following were re-elected: William J. Gilpin Manager; Clarence E. Bacon, Assistant Manager, and Charles A. Hanna, Examiner. Charles E. Mitchell, Presi-
dent of the National City Bank, has been made Chairman of the Clearing House Committee. Mr. Mitchell and Harry E. Ward, President of the Irving Bank-Columbia Trust Co., were re-elected members of the Clearing House Committee. Walter E. Frew, President of the Corn Exchange Bank; John McHugh, President of the Mechanics \& Metals National Bank, and William C. Potter, President of the Guaranty Trust Co., are the new members.

## Jackson E. Reynolds Nominated as Class A Director of Federal Reserve Bank of New York-Owen D. Young Nominated for Re-Election as Class B

 Director.A committee (under the chairmanship of J. S. Alexander) appointed by the bankers associations of New York, New Jersey and Connecticut, to make recommendations of candidates for directors of the Federal Reserve Bank of New York, has nominated for Class A Director Jackson E. Reynolds, President of the First National Bank of New York, and as Class B Director has recommended for re-election Owen D. Young, Chairman of the Board of the General Electric Co. Mr. Young's term as Class B Director expires on Dec. 31, and on the same date the term of Gates W. McGarrah as Class A Director will likewise expire. Mr. Reynolds has been named to succeed Mr. McGarrah. The notice regarding the nominations, issued by the New York State Bankers Association, says:
Mr. Reynolds was born in Woodstock, Ill., in 1873, and was graduated Law School in 1899. For 10 years after in 1896, and Columbia University at Stanford and Columbia Universities. Thadion he was professor of law general practice of law in New York City, and was General Counsel of the Central RR. Co. of New Jersey from 1906 until he became Vice-President of the First National Bank of the City of New York late in 1917. He became President of that Bank in 1922 .
Mr. Reynolds was a director of the Mercantile Trust Co. (now merged with the Seaboard National Bank) from April 1917 until Jan. 1920; chairserved on the Conference Committee of the New York. Cle year 1923; he year 1923, and has been a member of the New York Clearing House for the years 1924 and 1925.
Mr. Reynolds is Chairman of the Board of Directors of Lehigh \& WilkesBarre Coal Co.; Vice-President and Director of New Jersey General Security Co.: Director of National Biscuit Co., New York Central RR. Co. (and its affiliated companies), Southern Ry. Co. and Great American Insurance Co., and a Trustee of Columbia University.
Mr. Young has served as a Class B Director of the Federal Reserve Bank New York since Jan. 11923 and has consented to stand for re-election.
Mr. Young was born in Van Hornesville, N. Y., in 1874 , received his B. degree from St. Lawrence University, New York, in 1874, received his A. from Boston University in 1896. He began the practice of law in Boston and in 1913 became Vice-President and General Counsel for the General Electric Co. In 1922 he became Chairman of the Board of the General
In 1924 Mr.
In 1924 Mr . Young was one of the three Americans invited to serve on the so-called Dawes Commission to stabilize Germany currency and balance the
German budged, and took a leading part in the work of that Commission German budged, and took a leading part in the work of that Commission and in the preparation of its report. After the adoption of the Dawes Plan,
Mr . Young was unanimously elected by the allied governments as Agent General for Reparations and served as such during the period when the work of that office was being organized.
Mr. Young is Chairman of the Board of the Radio Corporation of America,
Director of General Motors Corp., Adirondack Power \& a Dírector of General Motors Corp., Adirondack Power \& Light Corp., Buffalo General Electric Co., International General Electric Co., Mohawk Hudson Power Corp., American \& Forelgn Power Corp., International Ohamber of Commerce and the Merchants Assn. of New York. He is also and President of the Board of Directors of St .

Class A the Board or Directors or St. Lawrence University.
Class A and B directors will be elected by the member banks of Group 1, as classified by the Federal Reserve Board, that is, those having a capital and surplus of more thy $\$ 1,999,000$. The following is the Committee on Nominations: J. S. Alexander, Chairman, Chairman National Bank of Commerce in New York, New York; William C. Potter, President Guaranty Trust Co., New York; Theodore Hetzler, President Fifth Avenue Bank, New York; D. E. KcMinstry, President Highland National Bank, Newburgh, N. Y.; M. E. Clark, President First National Bank, Ellenville, N. Y.; W. W. Young, President First National Bank, Hoboken, N. J., representing the New Jersey Bankers Association; Edmund S. Wolfe, President First National Bank, Bridgeport, Conn., representing the Connecticut Bankers Association.
The Federal Reserve Bank of New York announces that on Nov. 12 the period in which nominations of directors may be made will terminate. The Federal Reserve Board has fixed Nov. 17 as the date for opening the polls. The results of the election will be announced about Dec. 4.

## Changes in Membership of the Federal Reserve Bank of New York.

An increase of 43 during the past year and three-quarters in the number of banks in this district which are members of the Federal Reserve System is shown by the new list of
membership issued on October 3 and superseding the former list published as of Feb. 15 1924. Total membership in this district now stands at a new high level of 881 banks, representing resources of over $\$ 12,400,000,000$, or approximately $85 \%$ of the total resources of all banks other than savings banks in the district. The New York Federal Reserve Bank in announcing this states:
Although most of the increase in members was due to the establishment of new national banks, which are required by law to become members, 11 State banks and trust companies, whose membership is entirely voluntary, also joined the System, so that, despite losses due largely to mergers and
consolidation, the State bank membership was increased by consolidation, the State bank membership was increased by 4. This higher than ever before. The trust company members to 147, which is company members, aggregating approximately 55 state bank and trust about $80 \%$ of the total resources of all State institutions in the district which are eligible for membership
Thich are eligible for membership.
District since Feb District since trust company members. Against the addition of 11 new State bank membith osser consolidan the System
Feb. 151924 to Oct. 11925.


Total losses
National banks, net change in membership.
Total membership, net change $\overline{+43}$
Increases in active membership in the Reserve Bank, together with changes in the capitalization of older member banks, resulted in an increase n the capital stock of the Federal Reserve Bank of New York from $\$ 29$,-
720,350 on Feb. 151924 to $\$ 31,952,700$ on Sept high level. This stock is limited in ownership to member which is a new are required to subscribe an amount equal to $3 \%$ of their banks, which surplus, subject to a possible call for an additional $3 \%$ their own capital and to $6 \%$, after which $10 \%$ of net earnings is paid into the surplus amoun remainder goes to the Government in lis and

## Samuel Rea's Final Word.

The final personal message to the employees of the Pennsylvania Railroad System from Samuel Rea, who retired on Sept. 29 from the Presidency of the company, under the pension regulations, was published in the edition for Sept. 30 of "The Pennsylvania News," the employees' newspaper. In it Mr. Rea says:
In taking my place to-day among our pensioned employees, it is a great pleasure to know that my name will also appear on the "Roll of Honor." The very rule concerning the retirement age, which I helped to formulate years ago, now applies to me
esponsibility to my friend and successor I shonld I hand over the reins of responsibility to my friend and successor, I should like to add that in all of my more than half a century of railroading I have been actuated by the spirit be, a tradition of Pennsylvania RR, service be, a tradition of Pennsylvania RR. Service.
I have an even greater faith in it. I am happy to never wavered and to-day kept pace with the growth of the country, and that it is that the railroad has with a wonderful outlook for the future if we continus on solid foundation standard and pay the stockholders a fair return
The Pennsylyania RR will not stand still and
must grow. My advice, therefore, to all employd as the country grows it stick close together and support the policy and work of your Directors to Executive Offieers who have always protected your interests: Dive thers and your high standard and courteous service, and look ahead and go forward Great sugeess and happiness will be yours because you do your full duty.

## ting in Atlantic City of Opponents of Branch

 Banking-Remarks of Andrew J. FrameSituation in Canada Created by Branch Banking.Some additional information has come to us, since our item of a week ago (page 1639) regarding the anti-branch bankers A. B. A. conference at Atlantic City on Sept. 27. Secretary of the meeting, W. R. Stephens, Asst. Secretary and Treasurer of the Monessen Trust Co. of Monessen, Pa., in advices to us regarding the conclusions arrived at, says:
The meeting went on record approving the McFadden bill as passed by the House and authorized the Chairman to appoint a committee to form an organization in each State to work for its passage. This committee is to be announced later.
city limits, but conclusion was favorable to branch banking confined to ty limits, but opposed to State-wide branch banking.
The veteran banker, Andrew J. Frame, Chairman of the Board of the Waukesha (Wis.) National Bank, one of the speakers at the meeting, in attacking branch banking, directed his remarks, to conditions in Canada and declared that "after over a half century of study of the progress of the United States, as compared to that of Canada, we conclude that fhe branch bank octopus is largely the cause for paralysis in Canada." We give herewith Mr. Frame's remarks:
Mr. Chairman and Brother Bankers:-
At 81 , plus, my day is nearly done. I have fought the best flght I
could for many years to prevent branch banking in the

If this nation is to enjoy the blessings of liberty and the greatest progress the world ever knew maintained under the benign spur "to progress of the independent banking systems of the United States," then younger men must take the helm to fight what fairly may be termed an ocs of the which is bending its energies to monopolizing the banking business of the United States.
When we, through 63 years of banking experience, have seen practical freedom in banking in Europe superseded by say five great central banks In Germany, five in France and the "big five" in Great Britain, wherein
under branch systems these few banks practically dominate the destiny under branch systems these few banks practically dominate the destiny an Associated Editor of the Baltimore "Sun," wherein he says, "Canada has Associated Editor of the Baltimore sun, wherein he says, 3.000 .000 square miles of territory (about equal to ours barring Alaska), she has but $9,000,000$ population and is crying for more, against Alaska), she has but $9,000,000$ population and is natural resources, with more water power possibilities than the United States can produce, and yet Mr. Kent's headings read: "Canadians Pour Across the Border to the United States," "Drift of Population to Southern Neighbors Blow to Dominion," "Canada Dazed by United States Income Tax Payments, \&c." Mr. Kent seems uncertain as to the underlying causes therefor. May I express an opinion?

After over a half century of study of the progress of the United States, as largely the cause for paralysis in Canada. Let us see.
Canada's banking power, with 11 central banks in Montreal, Toronto and Quecbec, which owns 4,500 branches throughout the Dominion, is exceeded by the banking power of little Massachusetts alone. The reduction from 17 central banks to 11 in the past 3 years is brought about through amalgamation to save failures of big banks with hundred of branches or by calamitous failures such as the "Home Bank of Canada" with some 60 branches, wherein the official estimate of losses approximated $\$ 10,000,000$ May I say this sum, according to the United States Comptroller or the Currency's report, is about one-fifth of the total losses to all the depositors in all the National Banks in the United States in 60 years, a staggering comparison. Contrast this experience with Wisconsin State laws under "Legal Protection and Law Enforcement." Some 25 years ago I was Chairman of a Committee to draw a bank bill for Wisconsin. It became a law in 1903. For 19 years thereafter with some 850 state banks "No loss to any depositor of any failed bank" and failures since 1922, as stated by the Bank Comptroller, are very light indeed.

As to the fear of monopoly, is not California with more than half of her independent banks absorbed by big banks within five years with, according to Ex-Comptroller Crissinger, some 180 suburban banks in Detroit and practically all suburban banks in Cleveland have beon "put out of business." by central banks; with New York City in a Kilkemy cat ong banks, who shall have the main corners, thus preying upon liberty is at stake and I say, are not these sufficient object lessons that our thing we feel certain if Section 9 of the McFadden bill is not retained, then our liberties are destroyed and ere long Canada's fate will be ours.

As it requires $\$ 500,000$ capital and a charter from the Canadian Paria ment to open a bank there, with the opposition of the octopus it is about as difficult to enter the field there as it is to get into a modern safe with toothpick.

The 4,500 branches have no capital, no presidents, no boards of directors, no stockholders; they pay no dividends, make no loans to farmers on mortgages, as against, say, 20,000 country banks owned largely by local people in the United States, making it their main business to care for farmers on personal security or farm mortgage loans. The Canadan branch banks have figure-heads for managers, and, air localities; loans of over $\$ 500$ generally must be approved by central bank management before closing. The human element is practically a nonentity and few managers are alive to upbuilding their localities.

Another more serious objection is that practically no profits are distributed locally where they are made, but such profits are skimmed from them to enrich the eleven great octopuses in the great centres, thus impover ishing the nation at large.

Is it not common sense that if one cannot enjoy the fruits of his own labors his fire ceases and progress halts?
Let us contrast these local conditions throughout Canada with like conditions in the United States.

To illustrate: Waukesha county has 20 independent banks, and prosperity, as a whole, abounds throughout. Waukesha City has 12,500 population with some 2,500 people employed in manufacturing industries. Who inspired it? Largely, the bankers whose fire never smoulders and whose interests lie at home first, then as the nation's builders. The banks pay annually, say, $\$ 40,000$ a year in taxes, and the profits of, say, $\$ 60,000$ ( $6 \%$ on capital employed) belong to local stockholders and are used to fructiosand improve our city instead of enriching the octopus. One in uppuilding and dollars for 10 years equals a million, which is a tidy morsel in upbuilding one section alone. Apply these illustrations to the nation are fana fire answer seems simply why the United States pres. smoulders.

To confirm this view may I say: The chairman of a Canadian Royal ommittee to investigate branch banking in a letter to me says:
mo"The great objection to the Canadian banking system is that it concentrates the banking profits in two large cities, Montreal and Toronto. This applies,
淢To my mind, the octopus is a "loech at Canada's throat" which skims the ream from thereof Pour Across Line into the United States," \&c.

To my mind, Canada will remain a paralytic until some Andrew Jackson arouses the sleeping masses to arise in their power to overthrow the creamskimming octopus and give liberty to the masses. May I repeat, as a founthe paralysis follow in the the fruits of our own labors, whereas dect of the "Golden Rule,"
We confidently believe that the lack of population over there, the lack of We conflenting progress, the their branch bank system. Absentee landism in banking prevails. There is a lack of personal interest in the mbuilding of the nation practically universal. Profits that are made from
 banks, thus impoverishing every section of the country outside of the big banks,
cities.

If Canada is a paralytic in progress, in population and in wealth, we can Ir Conto Star once said of these great central likents. "A leech at Canada's throat, killing local industry, depopulating rural districts." What more need I say? Which will you choose-liberty rural districts

Review of A.B.A. Convention-Los Angeles Chosen as 1926 Convention City-New Officers.
Los Angeles, Cal., has been chosen by the Executive Council as the place for the holding of the annual convention next year of the American Bankers Association. Invitations were received from three cities-the other two being Philadelphia and Houston, Tex. The Executive Council's decision was announced on the last day of the convention, which was held in Atlantic City a week ago-Sept. 28 to Oct. 1.
Oscar Wells, President of the First National Bank of Birmingham, Ala., was elected President of the association at its Atlantic City convention, at which, as we noted last week (page 1638), the association went on record as favoring the re-chartering of the Federal Reserve banks indeter minately or for 99 years. The association further recom mended that the re-chartering of the Federal Reserve banks be kept entirely separate in Congress from all questions of detailed amendments to the Federal Reserve Act. An inno vation at this convention was the limitation of the resolutions in the general convention to two major questions, the only other subject treated in addition to the Federal Reserve being the advocacy of elimination of the Federal estate tax and the Federal gift tax and of State inheritance taxes on intangible personal property of non-residents.

As was made known in our issue of a week ago (page 1632), Representative Louis T. McFadden, Chairman of the House Committee on Banking and Currency, sent a telegram to the convention saying that since opponents of the McFadden bill passed by the House at its last session were at tempting to defeat it when reintroduced next session by confusing it with another bill introduced by him dealing with legal reserves and other Federal Reserve banks matters, he would defer the reintroduction of the last-mentioned bill until the first McFadden bill had been disposed of.

## Educational Fund.

The raising of a fund of $\$ 500,000$ to endow scholarships and research in economics in American colleges in celebration of the association's golden anniversary, was also a feature of last week's convention. The establishment of the $\$ 500,000$ educational fund was formally announced by Lewis E. Pierson, Chairman, Irving Bank-Columbia Trust Co., New York, as head of the Fiftieth Anniversary Committee. He said that the intention of the Foundation was to broaden educational effort in the direction of sounder economic understanding. He stated that $\$ 216,000 \mathrm{had}$ been raised in advance of the meeting; and by the final session of the general convention a total of $\$ 468,225$ had been subscribed, while condition pledges outstanding assured more than the full amount. One-half represents subscriptions by the American Bankers Association, the American Institute of Banking and individual bankers, and the other half quotas assigned to each State. The Executive Council voted $\$ 50,000$ from the reserve funds of the association and the American Institute of Banking, through individual subscriptions from its members, subscribed $\$ 25,000$. Individual subscriptions of $\$ 5,000$ each were made by the following:
In New York: Walter E. Frew, President, Corn Exchange Bank; Lewis E. Pierson, Chairman, Irving Bank-Columbia Trust Co.; William Halls, Jr., Director, Hanover National Bank; Gates W. McGarrah, Chairman, Mechanics and Metals National Bank; William Woodward, President, Hanover National Bank; John McHugh, President, Mechanics and Metals National Bank; James S. Alexander, Chairman, National Bank of Commerce; John H. Fulton, President, National Park Bank, George W. Dirst National Bank; Hentral Union Trust Co.; Georgo Fr \& Co ( 2 subscriptions). In Chicago: George M. Reynolds, Chairman, Continental \& Commerclal National Bank; Arthur Reynolds, President, Continental and Commerclal National Bank; John J. Mitchell, President, Illinois Merchants Trust Co.; F. H. Rawson, Chairman, Union Trust Co.; M. A. Traylor, President, First National Bank; George Woodruff, President, National Bank of the Republic. In San Francisco: A. P. Giannini, Chairman, Executive Committee, Bank of Italy; Herbert Fleishhacker, President, Anglo \& London-Paris National Bank. In Baltimore: Waldo Newcomer, Chairman, Baltimore Trust Co. In Seattle: M. F. Backus, President, National Bank of Commerce. In Pittsburgh: Andrew W. Mellon, Secretary of the U. S. Treasury. In Detroit: Emory W. Clark, Chairman, First National Bank. In Milwaukee: John J. Puelicher, President, Marshal1 \& Ilsley Bank jointly with his bank. delphia: William A. Law, Chairman, First National Bank.
Subscriptions of $\$ 2,500$ each were made by Oscar Wells, President, First National Bank, Birmingham, Ala.; the directors of the Irving Bank-Columbia Trust Co., New York, and Henry L. Doherty \& Co., New York.
Subscriptions of $\$ 1,000$ each were reported from the following:
In New York: Alexander Gilbert, Vice-Chairman, Irving Bank-Columbia Trust Co.; Harry E. Ward, President, Irving Bank-Columbia Trust Co.; William E. Knox, President, Bowery Savings Bank; Fred I. Kent, Vico-

President, Bankers Trust Co.; Percy H. Johnston, President, Chemical National Bank, and Fred N. Shepherd, Executive Manager, American Bankers Association. In Minneapolis: Charles B. Mills, President, MidNational Bank. In Detroit: Williapis; Clay H. Hollister, President, Old National Bank. In Detroit: William Livingstone, President, Dime Savings Bank. In Los Angeles: Henry M. Robinson, President, First National R. S. Hecht, President, Hibernia Bant \& Trust Trust Co. In New Orleans:
s. Hecht, President, Hibernia Bank \& Trust Co

Martin W. Littleton of New York spoke at the third session of the general convention Thursday morning, his address being on "Representative Government Versus Direct Democracy." Much of his address was devoted to a defense of the Constitution and the Supreme Court against the attacks of the school of philosophic democracy which aimed to destroy them. While other addresses presented at the convention are referred to in this issue (some were dealt with in items in last week's "Chronicle") we are unable, of course, to report in detail here all the speeches. They will, however, be given in our American Bakers Convention Section, to be issued on Oct. 17.
George F. Baker of First National Bank of New York in Attendance.
Among those who attended the golden anniversary was George F. Baker, Chairman of the First National Bank of New York, one of the original founders and Treasurer of the association from its organization in 1875 until 1894. Mr. Baker received an ovation from the audience when pre-
sented by President Knox sented by President Knox.

## New Officers.

Melvin A. Traylor, President of the First Trust \& Savings Bank, of Chicago, was elected First Vice-President of the association, and Thomas R. Preston, President of the Hamilton National Bank, of Chattanooga, Tenn., Second Vice-President. At an organization meeting of the new Executive Council of the association on Thursday afternoon, the closing day of the convention, Nathan D. Prince, VicePresident of the Hartford-Connecticut Trust Co., Hartford, Conn., was elected Treasurer, succeeding J. Elwood Cox, President of the Commercial Bank, of High Point, N. C. F. N. Shepherd, of New York, was re-elected Executive Manager; Thomas B. Paton, of New York, General Counsel, and William G. Fitzwilson, of New York, Secretary and Assistant Treasurer.

Savings Bank Division Meeting.
Thomas F. Wallace, Treasurer of the Farmers \& Mechanics Savings Bank, Minneapoiis, Minn., was elected President of the Savings Bank Division at its session Sept. 28, succeeding Alvin P. Howard, of New Orleans. The new Vice-President is W. R. Morehouse, Vice-President of the Security Trust \& Savings Bank of Los Angeles.

## National Bank Division Meeting.

W. C. Wilkinson, President of the Merchants \& Farmers National Bank, of Charlotte, N. C., was elected President of the National Bank Division at the opening session of that division Sept. 28. Charles W. Carey, President of the First National Bank, Wichita, Kan., was elected Vice-President.
Inordinately high surtax rates must go, and they will go in the revision to be made in the coming session of Congress, Representative John Q. Tilson, of Connecticut, declared in addressing the division. They were never justified from the beginning, he said. The permanent peace-time maximum rates should not exceed $15 \%$, he declared. Some of the "new and vicious" features added to the present revenue bill, which Mr. Tilson asserted should be eliminated, were the inheritance tax, the gift tax and "the Peeping Tom" publicity amendment to the income tax law.

## Clearing House Scction.

Alexander Dunbar, Vice-President of the Bank of Pittsburgh, N. A., was elected President of the Clearing House Section, succeeding C. W. Allendoerfer, of Kansas City, Mo. John R. Downing, Vice-President of the Citizens Union National Bank, Louisville, was elected Vice-President. Mr.
Allendoerfer in his presidential address, said that free service to the public was being overdone in some instances. This condition was an outgrowth of the keen competition between banks that has sprung up in the past few years, he said. All business of a bank, he urged, should be more carefully examined to determine whether it is profitable to the
bank or otherwise.

## Trust Company Division Meeting.

Francis H. Sisson, Vice-President of the Guaranty Trust Co. of New York, was elected President of the Trust Company Division at its session on Sept. 30, succeeding Lucius

Teter, of Chicago. Edward J. Fox, President of the Easton Trust Co., Easton, Pa., was elected Vice-President. Mr. Teter, the retiring President, stated that trust companies in the association were now stronger, more prosperous and more useful to the American public than at any time in their history. During the past year, he said, there had been an increase of $\$ 2,000,000,000$ in the banking resources of these companies. Uzal H. McCarter, President of the Fidelity Union Trust Co., of Newark, N. J., said that the day is coming when trust company administration of estates will be as commonly accepted as the use of a checking account. The vision of the pioneers in this field had, he said, in less than thirty years been realized beyond their expectations.

## Community Trust Conference.

Fifty-five community trusts or foundations for charitable giving are now functioning in cities throughout the country and twenty-one others are in process of formation, Frank J. Parsons reported at a conference on community trusts held by the Trust Company Division on Sept. 29. Ralph Hayes, Director of the New York Community Trust recited instances of "tired endowments." funds that become unworkable and useless through the years. Fiscal management of charitable trusts should be placed in the hands of experienced, responsible administrators, said Mr. Hayes. The social application of the funds should be committed to the care of specialized and permanently organized representatives and their distribution should be carried out by an agency entrusted with the discretion required to do effective work "under circumstances no man can forecast."

## State Secretaries Section Meeting.

Eugene P. Gum, of Oklahoma City, was elected President of the State Secretaries Section at the session on Sept. 30, succeeding William F. Augustine, of Richmond, Va. Other officers elected were: Harry G. Smith, of Louisville, Ky., First Vice-President; W. A. Philpott Jr., of Dallas, Tex., Second Vice-President. Thomas B. Paton, General Counsel of the association, addressed the section on "The McFadden Bill and Branch Banking," tracing the course of the bill through Congress. He explained the changes recommended at the last convention of the association and analyzed the several provisions of the bill. Better bank management would have reduced the number of bank failures in 1924, C. B. Hazlewood, Vice-President of the Union Trust Co., Chicago, told the State secretaries. As the common causes of bank failures, most of which he said are due in one phase or another to lack of proper management, he specified excessive loans, inexperience, too many banks for all to live, too much loaned to special interests, no diversification of loans, and too much loaned to one industry.

## State Bank Division Meeting.

Grant McPherrin, President of the Central State Bank, Des Moines, Ia., was elected President of the State Bank Division at its session on Oct. 1, succeeding W. G. Gordon, President of the Farmers Savings Bank of Marshall, Mo. G. E. Bowman, Vice-President of the Fremont County Bank, Sugar City, Idaho, was elected Vice-President. Co-operative grain marketing is entirely practicable, Mr. Gordon said in his annual address, despite some conspicuous failures recently to establish associations. The number of associations now operating profitably prove that the scheme is entirely feasible and practicable, he said. The election or nomination of State bank commissioners by bankers was one of the major recommendations put forth by Mr. Gordon, others for the reform of State bank supervision being for an adequate salary and a term of five years for commissioners, larger discretionary powers for them in granting charters and enforcing regulations, a sufficient staff of well-qualified examiners with adequate pay, whose appointment shall be free from partisan influence, and full authority to the banking department to act as receivers in the case of failed banks. George V. McLaughlin, Superintendent of Banks, New York, and President of the National Association of State Bank Supervisors, spoke on "Uniformity of State
Banking Laws." Banking Laws."

The State Bank Division adopted a resolution urging that the charters of the Federal Reserve banks be renewed without delay for either an indeterminate period or for 99 years. The division also went on record as favoring a greater uniformity in the banking laws of the various States and the separation of the office of bank commissioner from all partisan and political influence. It also recommended the extension of clearing house associations and the installation of
the examiner system. It re-expressed its opposition to any
system of branch banking in the United States, and its support of co-operative marketing of staple agricultural products.

## R. F. McNally on Fundamentalism in Banking.

Fundamentalism in banking was described as the belief that a bank should do all its business under one roof, as against the "service station" idea of branch banking, in an address by R. F. McNally before the Clearing House Section of the American Bankers Association convention on Sept. 29. "In the states where branch banking is permissible," said Mr. McNally, who is vice-president of the National Bank of Commerce, St. Louis, "we see fundamentalists, who believe in the bank doing all its business under one roof, arrayed in opposition to the liberals, who hold that safety and convenience are best assured to the public by large banks with service stations wherever needed. The public is catered to in every other line of business and it regards convenience as a matter of course." Mr. McNally added:
"A bank failure in a community makes all the bank patrons restless, and it is not hard to instil in them the notion that the calamily won unsupported happened if the bank had been one of a chain instea link.

It is time that the principles of banking and the true functions of banks were clearly brought home to the people, for if the individual bank is to survive the branch bank competition it will be soley becase convenience, as want it that way. They must represented by handiness matter and, abover und the needs of its bank is the well run bank willing to meet those needs as prudence dictates." customers and Over-regulation is a perin cord and new agitated, "ranging all the way so many laws alread from congressional enactmen accounts, he said that where the average
 alance falls erow it it practically impossible在 or mesaid, have had the courage and the judgment to take such action, and he estima the thanks of his own city through this charge would amount to several hundred thousand dollars.

## W. J. Bailey's Defense of Individual Banks as Against Branch Banking.

A defense of the individual bank against the argument of those favoring branch banking, that the individual bank system is responsible for the number of bank failures, was made before the general session of the American Bankers Association convention on Sept. 29 by W. J. Bailey, Governor of the Federal Reserve Bank of Kansas City, Mo. Advocates of branch banking, Mr. Bailey said, point with pride to the Canadian system as being the ideal banking system, and would apply it to the United States. Asserting that the best test of a pudding is in the eating, he pointed out that Canada has accumulated a population of nine million people in the same time that the United States have accumulated $114,000,000$ population. There is something in the individual bank system that is worth fighting to maintain, he said, and to take over the Canadian system and do away with the individual system would be doing something to the country. In 1923, he said, 290 branch banks in Canada went out of business, adding that there is one bank in Canada and if it should have a failure it would be the same as 665 failures in the United States. "If this branch banking system is such a wonderful system," he continued, "let's measure it by the commercial failures in 1923. They had something like 3,400 in Canada with nine million population. In the United States we had 18,000 . Based on population, we ought to have had 50,000 failures on that kind of a basis.'

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

New York Stock Exchange membership sold at their highest this week when the membership of Hugo Blumenthal was reported posted for transfer to Arthur L. Kerrigan for a consideration of $\$ 125,000$. The membership of the late Charles H. Leland was reported sold to Louis Gress for a consideration stated to be $\$ 122,000$. The last previous transaction was at $\$ 120,000$.
The banking firm of Harris, Forbes \& Co., of this city, has purchased the seven-story building which it occupies at 56-58 William Street. The company has been located in its present offices for twenty-three years. The building was purchased from the Commercial Union Assurance Go. of London. The price paid, it is announced, is in excess of the assessed valuation of $\$ 1,000,000$. The organization also owns twenty-story buildings in Boston and Chicago, and in addition has branch offices in forty-two cities in the United States, Canada and Europe.
A. Lincoln Markowitz has been made one of the Assistants to the President of the Manufacturers Trust Co. of this city.
H. F. Skey, whose appointment as Second Agent in New York of the Bank of Montreal (head office, Montreal, Canada) was mentioned in our issue of Aug. 29, page 1049, assumed his new post on Sept. 28. Mr. Skey was previously Associate Manager of the Winnipeg branch of the institution. He became connected with the Bank of Montreal in 1897.

The stockholders of the Bancitaly Corp. of this city voted on Sept. 26 to increase the capital stock of the corporation from $\$ 20,000,000$ to $\$ 50,000,000$ by the issuance of 300,000 shares at par, $\$ 100$. The Bancitaly Corp. proposes to issue additional shares of stock as the occasion arises, 100,000 being offered to stockholders at $\$ 225$ on the basis of one share for every two owned. Mention of the proposed meeting to increase the capital stock was made in our issue of Sept. 12, page 1313.
The Madison Ave. Office of the Farmers' Loan \& Trust Co. of this city completed on Oct. 5 its first year of service. The steady increase in the number of new accounts we learn has been very gratifying and justifies the belief in the need for an office removed from the congested districts of the city. J. H. Perkins, president, says:

We have sought to provide at the Madison Ave. Office surroundings which will meet every demand for ease and convenience in the transaction of personal and household banking, and also to offer safe and
vaults for the protection of jewelry and valuable papers.
With the beginning of another year we are loblag forward to an ever widening field of service to the residents of the Upper East Side.

Due to the increasing number of students from Stock Exchange houses and investment banking institutions, New York Chapter, Inc., of the American Institute of Banking, has included in its educational program this year a number of investment courses. The courses have been carefully planned to meet the needs of those engaged in the work of the financial district and include investment banking practice, dis tribution and sale of investment securities, industrial securities, corporation and finance investments. Among the instructors on these subjects will be S. S. Rodman of Harris, Forbes \& Company, Dr. Birl E. Shultz, Educational Director of the New York Stock Exchange, James M. Shaw of the National City Bank and Q. Forrest Walker of R. H. Macy \& Company. Problems of the employees of New York Stock Exchange houses and investment banking institutions have been included in the educational program at the chapter this year. Enrollment was required to be made at the chapter headquarters, 15 West 37 th St., prior to Oct. 31925.

A gain of $\$ 860,000$ in the undivided profits account of the Guaranty Trust Company of New York during the last quarter is shown in that company's statement of condition as of Sept. 30 issued this week. The new statement shows surplus and undivided profits of $\$ 21,229,296$, deposits of $\$ 528,971,656$ and total resources of $\$ 649,815,086$.

Clark B. Davis, Assistant Vice-President of the Bank of America of New York, will resign that position to become President of the newly organized City National Bank of Miami, recently approved by the Comptroller of the Currency in Washington, as noted in our issue of Sept. 26, page 1533. The City National Bank of Miami will have capital of $\$ 1,000,000$ and surplus of $\$ 250,000$, as large as any existing Florida bank. It is planned to organize an advisory board for the bank composed of five men with national reputation. The President of one bank in each of the five largest cities will be invited to sit on the board. The new bank plans also to open a trust department and a New York trust officer will be invited to go to Miami. Mr Davis was born in Georgia and his first banking experience was in his native State and in Florida. He came East when nineteen and later organized the First National Bank of Amityville, L. I. He also built up and now is President of the First National Bank of Bellmore, L. I. Mr. Davis became an assistant secretary in the Franklin Trust Co., and when that bank merged with the Bank of America he became an officer in the latter institution.

New York Title \& Mortgage Co., which is affiliated with the American Trust Co., this week opened its new office at 373 East 149th St., Bronx. This property, which was recently acquired by the company, constitutes one of the prominent locations in the Borough. It has a frontage of 50 feet on 149th St. and a depth of 80 feet. New York Title \&

Mortgage Co. has present quarters on the second floor. Leases on the first floor are still in effect and possession of this part of the building cannot be had until their expiration. Extensive alterations have provided a direct entrance from the street and adequate housing for the institution. Its facilities comprise a title insurance department, a section for applications for loans on bond and mortgage and a department which sells Guaranteed 1st Mortgages and Certificates. Charles R. Van Anden, assistant secretary, is in charge of the office.

The Comptroller of the Currency announces under date of Sept. 24 that the Peoples National Bank of Belleville, N. J., has changed its name to "Peoples National Bank \& Trust Co. of Belleville.'

Frank H. Doolittle, Vice-President of the Citizens Trust Co. of Utica, N. Y., died on Sept. 26. Mr. Doolittle, who was 66 years of age, joined the Citizens Trust as secretary in 1905 coming from the Oneida National Bank where he had been teller. Mr. Doolittle had also previously been connected with the clerical departments of the National Mohawk Valley Bank of Mohawk and the Black River National Bank at Lowville, and he served 10 years as bookkeeper for the Savings Bank of Utica.

The following Associated Press dispatch from Watertown, N. Y. on Sept. 17, which appeared in the New York daily papers of the following day, reports the proposed union of the Jefferson County National Bank of Watertown and the City National Bank of that place:

Consolidation of two of the leading banks of this city, the Jefferson County National and the City National, was announced here today (Sept. 17). The action was decided upon and ratified at a meeting of the stockholders of the two institutions Wednesday. The banks have combined resources of $\$ 9,000,000$. The Jefferson County National Bank is the oldest national bank in Northern New York. It received its charter in' 1816.

On Sept. 28 the Harvard Trust Co. of Cambridge, Mass. took over the offices of the Manufacturers' National Bank at Kendall Square, that city. In this regard the Boston "Transcript" of Sept. 28 said in part:
This provides the complete banking facilities of the Harvard Trust Company at the three principal centers of Cambridge-Kendall, Central and Harvard squares-where the subway stations are located.
The entrance of a large banking institution into this vicinity is significant of the developments which are in progress around Kendall square. Millions of dollars are being spent in providing necessary factory buildings and
railroad trackage. Recently the Industrial Commission of the City of railroad trackage. Recently the Industrial Commission of the City
Cambridge has offered $350,000 \mathrm{ft}$. of land for lease to new industries.
Cambridge has offered $350,000 \mathrm{ft}$. of land for lease to new industries.
Trust Comporption or the Mand
The Willimansett Trust Company of Willimansett, Mass., is being organized with a capital of $\$ 100,000$ and surplus of $\$ 50,000$ and will shortly apply to the Massachusetts State Banking Department for a charter. This will be the first banking institution to be established in Willimansett. We are advised that the affairs of the proposed bank are now in the hands of an organizing committee and that it is not possible at the present time to state who the officers will be. Very probably, it is stated, these will be prominent business men and few well known bankers. The stock (par \$100) is being placed at $\$ 150$ per share.

The Mutual Bank \& Trust Co. of Hartford, Conn. opened its new quarters at 75 Pearl Street, that city, on Sept. 21. Throughout the day the attractive banking rooms were filled with visitors who came to extend their congratulations to President Arthur H. Cooley and the other officers of the institution. Quantities of flowers, the gifts of other Hartford banks, out of town institutions, friends of the officials and the patrons of the bank were sent to mark the occasion. The Mutual Bank \& Trust Co., which is capitalized at $\$ 300,000$, was organized by Mr. Cooley and others in 1919.

A brief "run" on its savings department was suffered the latter part of September by the Willimantic Trust Co., Willimantic, Conn. caused by false rumors as to the bank's condition. In this regard a special dispatch from Willimantic to the Hartford "Courant" on Sept. 24, said:

Banking conditions at the Willimantic Trust Company were normal today after the run of Monday afternoon and Tuesday which resulted in heavy withdrawals. This forenoon Treasurer, Herbert W. Huber recelved the following letter from Deputy Bank Commissioner L. E. Shippee:
"We regret to learn that
We regret to learn that your bank has suffered heavy withdrawals through the circulation of false rumors regarding its solvency. Some weeks
ago in a letter to you, Commissioner Byrne pointed out that our recent examination disclosed that your bank is in an exceedingly sound and liquid condition.
"Inasmuch as the derogatory gossip you report is absolutely malicious and unfounded, we are anxious to co-operate in prosecuting any person who may be found responsible for its circulation."

A later dispatch from Willimantic by the Associated Press (Sept. 26), printed in the New York "Times" of Sept. 27, stated that Herbert C. Ladd, a carpenter, had been arrested for making "derogatory statements" as to the condition and affairs of the trust company and had been granted a week's continuance of his case under a bond of $\$ 1,000$.

The Washington Trust Co. of Washington, N. J., has received a charter from the New Jersey State Banking Department to organize with a capital of $\$ 100,000$. The former Post Office Bldg. will be the headquarters of the new institution. A surplus of $\$ 40,000$ will be created through the sale of the stock at $\$ 140$ per $\$ 100$ share. Jan. 1 has been set as the date for the opening of the company.

The National State Bank of Newark, N. J., announces the completion and installation of its new safe deposit vaults, which are of modern construction with up-to-date facilities. Boxes in these vaults rent as low as $\$ 5.00$ per annum. Private rooms are provided for the convenience of executors and trustees, representatives of institutions, societies and other organizations.

Within a few weeks, when the National Bank of America, of Paterson, N. J., will open its new quarters in the National Bank of America Building, Colt and Ellison streets, Patersonians, as they pass that corner, on each quarter hour will hear the peal of the new and massive Westminster chime clock. The clock, which projects from the corner of the building at Colt and Ellison streets, can be seen from four sides and is expected to be in operation some time between Oct. 15 and Nov. 1.

According to a special press dispatch from Crawfordsville, Ind., on Sept. 18, to the Indianapolis "News," incorporation papers have been filed with the Secretary of State by the Elston Bank \& Trust Co. of Crawfordsville, formed by the merger of the Farmers-Merchants \& Clements Trust Co. with the Elston National Bank. The capitalization of the new bank, it is said, will be $\$ 200,000$ and the institution is authorized to begin business Oct. 1 next. Isaac C. Elston, Jr., it is said, will head the new bank, while Robert M. McMaken will be Vice-President and Will L. Stump, Cashier.

At a recent meeting of the board of directors of the Aetna Trust \& Savings Co. of Indianapolis, Joseph S. Griggs and Olaf H. Olsen were elected Secretary and Treasurer, respectively of the institution, according to the Indianapolis "News" of Sept. 21. These offices had formerly been combined, it was stated, but had been vacant for some time. Prior to their promotion, Mr. Griggs had been for many years Assistant Secretary, while Mr. Olsen had for a long time held the office of Assistant Treasurer. Both appointments came as a reward for their efficient service, according to Ross H. Wallace, the President of the company, it was said.

Scott_R. Brewer, heretofore Manager of the real estate department of the Washington Bank \& Trust Co. of Indianapolis, and Treasurer of its affiliated institution, the Washington Co., was elected President of the State Savings \& Trust Co. of Indianapolis on Oct. 1 to succeed William E. Paul, whose resignation was announced on that da $\vec{y}$, according to the Indianapolis "News" of Oct. 1. The new President of the State Savings \& Trust Co. is said to be well known in business and financial circles of Indianapolis. He is a graduate of the De Pauw University and the Indiana Law School and practiced his profession in Indianapolis until the outbreak of the war, when he enlisted in the army and attained the rank of Captain and observer in the balloon corps. At present, it is said, Mr. Brewer is a member of the appraisal committee of the Indianapolis Real Estate Board and a member of the Indianapolis Chamber of Commerce.

Announcement was made on Sept. 23 by E. E. Nicholson, Chief Bank Examiner for the State of Illinois, that he had closed the Farmers State Bank of Decatur for examination as a precautionary measure because of the suicide of Frank E. Harrold, the Cashier of the institution, according to an Associated Press dispatch from Springfield, Ill., appearing in the Chicago "Tribune" on Sept. 24.

Following the news last week that the Chicago Title \& Trust Co. of Chicago was about to extend its title work to include DuPage County, announcement is made that the DuPage Title Co., a subsidiary of the Chicago company, has been ncorporated and has acquired by purchase the plant, business and good-will of T. M. and D. C. Hull, Abstractors, of

Wheaton, Ill. The purchasing company assumed control on Sept. 28. The officers of the new company are: President, A. R. Marriott, Vice-President and Treasurer, Ralph Adams and Secretary, Thomas C. Hull. Mr. Marriott recently completed his 50th year of service with the Chicago Title \& Trust Co. of which he is senior vice-president. Mr. Adams is vice-president in the same organization. Harrison B. Riley, president of the Chicago company, says:
The purchase will result in a modification of the plans of the DuPage Title Co. Which instead of building an entirely new abstract of title plant, will proceed at once to remodel the purchased property into a modern and efficient organization. This will include a substantial addition to the personnel of experienced abstract makers and an extension of the necessary searches to include judgments, decrees and bankruptcy proceedings in the United States Court and special assessments levied by all the various municipalities. The Chicago Title \& Trust Co. already owns a plant at Gary in Lake County, Ind. The purchase of the Dupage plant will enable us to give the same kind of out-of-town service which has featured our Gary division.

A special meeting of the stockholders of Lake State Bank of Chicago has been called for Oct. 26 to ratify a proposed increase in the capital of the institution from $\$ 300,000$ to $\$ 500,000$.

The First State Bank \& Trust Co. of Columbus, Miss., has been converted into First National Bank in Columbus, effective Sept. 19 1925. The same officers and directors who served the First State Bank \& Trust Co. will serve First National Bank in Columbus.

The following cable was received this week by the New York agency of the Anglo-South American Bank, Ltd., from the London office:

Dividend Anglo-South American Bank Ltd. 5 shillings per share less tax, making total dividend $10 \%$ per annum payable Oct. 26. Carried forward $£ 415,000$, placed to pension fund $£ 25,000$. Annual general meeting to be held on Oct. 20.

## THE CURB MARKET.

While the tone of this week's Curb Market was irregular still considerable strength was shown at times, prices generally tending upward. The volume of business was good.

Talk of a Federal investigation of the proposed baking merger had a depressing effect on Continental Baking shares, the Class " A " com. dropping from $1407 / 8$ to $1315 / 8$, and the Class "B" com. from $421 / 8$ to $357 / 8$. Close to-day was at $1331 / 2$ and $361 / 2$, respectively. Reports that Armour Class " $B$ " stock is shortly to be listed caused heavy trading in that stock up from $167 / 8$ to $183 / 4$ and at $185 / 8$ finally. Eureka Vacuum Cleaner sold up from 48 to $551 / 2$, reacted to $511 / 4$ and finished to-day at $521 / 2$. Federal Motor Truck gained four points to 38 . Goodyear Tire \& Rubber com. advanced from $373 / 4$ to $483 / 4$ and ends the week at $485 / 8$. Kelvinator Corp. rose from $507 / 8$ to 60 , the final transaction to-day being at $583 / 4$. National Tea sold up from 465 to 540. Victor Talking Machine rose from $875 / 8$ to 99 and closed to-day at $987 / 8$. Public utility issues were rather quiet. Middle West Utilities com. fell from 111 $7 / 8$ to $1043 / 4$ and recovered finally to $1081 / 4$. Mississippi River Power was conspicuous for an advance from $973 / 4$ to $1087 / 8$, a reaction to $1047 / 8$ and upward movement again reaching $1091 / 4$. The close to-day was at 1083/4. United Light \& Power, Class "A," gained some eight points to 165 and finished to-day at $1643 / 4$. Oil shares were comparatively quiet and lower, though changes for the most part were small. Humble Oil \& Refining declined from $671 / 4$ to $633 / 4$ and recovered to $653 / 4$ finally. Magnolia Petroleum rose from $1493 / 4$ to $1633 / 4$ and closed to-day at $1631 / 2$.
A complete record of Curb Market transactions for the week will be found on page 1781.
daily transactions at the new york curb market.

| Week Ended Oct. 9. | STOCKS (No. Shates). |  |  | BONDS (Par Value). |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1nd.\&Mts. | Oil. | Mining. | Domestic. | For'n Goos. |
| Saturday | 230,660 | 64,100 | 32,750 | \$429,000 | \$95,000 |
| Monday | 429,835 | 95,745 | 62,200 | 971,000 | 62,000 |
| Tuesday | 378,605 | 89,405 | 45,970 50,040 | 1,073,000 | 89,000 |
| Thursday | 301,536 | 51,420 | 81,930 | 682,000 | 89,000 |
| Friday | 344,630 | 101,830 | 37,505 | 887,000 | 22,000 |
| Total | 1,951,936 | 470,860 | 310,395 | 84,874,000 | \$428,000 |

## Course of Bank Clearings

Bank clearings for the present week will again show a substantial increase as compared with a year ago. 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, Oct. 10) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will aggregate $22.5 \%$ more than in the corresponding week last year. The total stands at $\$ 10,030,211,-$ 731 , against $\$ 8,185,663,314$ for the same week in 1924. At this centre there is an increase for the five days of $31.7 \%$. Our comparative summary for the week is as follows:

| Clearings-Returns by Telegraph. Week Ended October 9. | 1925. | 1924. | Per Cent. |
| :---: | :---: | :---: | :---: |
| New York | \$4,608,000,000 | \$3,499,291,415 | +31.7 |
| Chicago | 580,602,838 | 498,687,698 | +16.4 |
| Philadelphia | 484,000,000 | 381,000,000 | +27.0 |
| Boston. | 392,000,000 | $300,000,000$ | +30.7 |
| Kansas Cit | 121,401.497 | 117,741,336 | $+3.0$ |
| St. Louis. | 130,100,000 | 124,300,000 | +4.7 |
| San Francisco | 155.169,000 | 139,300,000 | +11.4 |
| Los Angeles | 149,977.000 | 115,909,000 | +29.4 |
| Pittsburgh | 141,517,084 | 136,344,458 | +3.8 |
| Detroit | 131,831,272 | 103,929,081 | +26.8 |
| Cleveland | 97.862,439 | 88,487,462 | +10.6 |
| Baltimore | 101,117,592 | 80,553,532 | +25.4 |
| New | 70,897,934 | 74,935,423 | -5.4 |
| 13 cities, 5 d | \$7,164,476,656 | \$5,660,479,405 | +26.6 |
| Other citles, 5 da | 1,194,033,120 | 1,160,906,690 | +2.9 |
| Total all citles, 5 days | \$8,358,509,776 | \$6,821,386,095 | +22.5 |
| All cities, 1 day.. | 1,671,701,955 | 1,364,277,219 | +22.5 |
| Total all | 310,030,211,731 | 88,185,663,314 | +22.5 |

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 Oct. 3. For that week there is an increase of $17.5 \%$, the 1925 aggregate of the clearings being $\$ 11,132,453,009$, and the 1924 aggregate $\$ 9,471,514,808$. Outside of New York City the increase is $18.0 \%$, the bank exchanges at this centre recording a gain of $17.2 \%$. 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 the totals are larger by $25.5 \%$, in the New York Reserve District (including this city) by $17.2 \%$ and in the Philadelphia Reserve District by $24.1 \%$. In the Cleveland Reserve District there is an improvement of $9.9 \%$, in the Richmond Reserve District of $16.1 \%$ and in the Atlanta Reserve District (chiefly by reason of the gain at Miami) of $56.8 \%$. The Chicago Reserve District has a gain of $18.4 \%$, and the St. Louis Reserve District of $19.5 \%$ but in the Minneapolis Reserve District there is a loss of $7.0 \%$. In the Kansas City Reserve District the totals are better by $2.6 \%$, in the Dallas Reserve District by $3.1 \%$ and in the San Francisco Reserve District by $14.5 \%$.

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

| Week Ended Oct. 31925. | 1925. | 1924. | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1923. | 1922. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Districts. | \$ 71.57 | 5 | \% |  |  |
| 1st Boston_-.------ 12 cities | 564,751,573 | 449,892,792 | +25.5 +17.2 | 434,568,606 | 439,439,773 |
| 2nd New York.-.-.- 11 :. | ,554,638,029 | 5,591,883,406 | +17.2 | +,781,722,648 | ,847,770,807 |
| ${ }^{\text {3rd }}$ 4th Philadelphia....- 10 | 429,934,956 | 390,891,368 | +9.9 | 381,619,702 | 361,726,375 |
| 5 th Richmond.-.-.---- 6 | 225,955,502 | 194, 641,424 | +162 | 191,535,997 | 190,565,491 |
| 6th Atlanta_.-....-.-. 13 | 285, 287,886 | 181,863,890 | +56.8 | 192,271,467 | 180,065,856 |
| 7th Chicago...-.-.-. 20 | 1,046,782,981 | 884,025,812 | +18.4 | 863,820,269 | 865,362,110 |
| 8th St. Louls........- 8 | 262,715,119 | 219,862,712 | +19.5 | 71,884,629 | 73,383,863 |
| 9th Minneapols....-. 7 | 155,623,642 | 167,289,179 | -7.0 | 141,915,892 | 136,608,682 |
| 10th Kansas Clty .-. .- 12 | 265,253,944 | 258,463,598 | +26 | 248,761,974 | 261,949,966 |
| 11th Dallas-.----.-.--- 5 | 92,862,899 | 90,052,611 | +3 | 86,779,188 | 69,149,302 |
| 12th San Francisco.... 17 | 536,512,579 | 468,628,013 | +14 | 515,025,580 | 424,048,849 |
| rand total .-.- 129 eltles | 11132453,009 |  | +17.5 | 8,446,956,036 | 8,365,263,606 |
| Outside New York City | 4,716,355,572 | 3,996,701,516 | +18.0 | 3,794,998,966 | 3,640,224,512 |
|  | 399,608,834 | 397,664,217 | +0.5 | 367,462,567 | 377,231,519 |

We also furnish to-day a summary by Federal Reserve districts of the clearings for the month of September. For that month there is an increase for the whole country of $12.9 \%$, the 1925 aggregate of the clearings being \$40,667,296,398 and the 1924 aggregate $\$ 36,001,648,381$. As in March, April, May, June, July and August, when new high totals were recorded for the respective months, the September total of $\$ 40,667,296,398$ also establishes a new high record for that month. Outside of New York City the increase is $13.1 \%$ the bank exchanges at this centre showing an increase of $12.9 \%$. In the Boston Reserve District there is an improve--ment of $6.0 \%$, in the New York Reserve District (including this city) of $13.0 \%$ and in the Philadelphia Reserve District
of $14.3 \%$. The Cleveland Reserve District has a gain of $12.2 \%$, the Richmond Reserve District of $17.9 \%$ and the Atlanta Reserve District of $34.4 \%$. In the Chicago Reserve District there is an increase of $12.1 \%$, in the St. Louis Reserve District of $22.6 \%$ and in the Minneapolis Reserve District of $9.4 \%$. In the Kansas City Reserve District the totals are larger by only $0.6 \%$ in the Dallas Reserve District by $3.1 \%$ and in the San Francisco Reserve District of $14.9 \%$.

|  | ${ }_{\text {Seprember }}^{1925}$ | ${ }^{\text {Seprember }} 1$ | $\xrightarrow{\text { Inc.or }}$ Dec. | ${ }^{\text {September }}$ | ${ }_{\text {September }} 1922$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Dists. | ,340 | 1,008, ${ }^{8}$ 25, 2,32 | ${ }^{6}$ |  |  |
|  |  |  |  |  |  |
|  | ${ }^{\text {cosem }}$ |  | + | 1,721 | 1, $1,112,585,789$ |
|  |  | 88,7,760,274 |  | 730,472, 2 2, | 700,64, 3 ,30 |
|  | ${ }^{\text {a }}$ |  |  | com, | ${ }^{3}$ |
| (10th Kaneas ${ }^{\text {atity }} 15$ |  |  | +0.6 | 1,060, |  |
| 12 12h San Frañ. 27 |  | 1,964, | - $\begin{gathered}\text { +3.1 } \\ +14\end{gathered}$ |  | 1,65,699, |
| Total Outside Inew York City |  |  | +12.0 | ${ }^{30}$ |  |
| nada.-... | 1,30, 7 ,70,279 | $1,386,399,0.5$ | -4. | 1,21,9675, |  |

We append another table showing the clearings by Fedoral Reserve districts for the nine months back to 1922:

|  | Nine Months. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | $\left\|\begin{array}{l} \text { Inc.or } \\ D e c . \end{array}\right\|$ | 1923. | 1922. |
|  |  |  |  |  |  |
|  | 18,343,205,979 | 17,487,117,768 | +4.9 | 16,213,885,816 | 13,388,957,717 |
| 3rd Philladelphia14 ." | 23,33,981,432 | 20,50,978, 1218 | + +13.6 | 162,237,327,601 |  |
| 4th Cleveland -15 | 15,374,794,317 | 14,041,421,937 | +95 | 14,617,538,010 |  |
| ${ }^{\text {5th }}$ Rthehmond -10 | 7,967,874 | 7,243,048,539 | +10.0 | 6,973,273,666 | 5,830,084,664 |
| ${ }^{\text {6th }}$ Athanta $\ldots$.- 17 | 8,767,977,131 | 7,394,632,556 |  | 7,006,324,301 |  |
|  | 38,099,942, | 34,099,770,961 | -11.2 | 33,516,859,740 |  |
| 9 9th Minneapoilis | 8,685,983,346 | 7,947,624,42 |  | 8,057,347 |  |
| 10th KansasCity 15 | 10,599,294,222 |  | ${ }_{+}^{+16.4}$ | 4,744,128,788 | 4,198,418,594 |
| 11th Dallas .-.. 12 | 4,623,401, ,655 |  | +15.5 |  | - $9,503,351,907$ |
| 12th San Fran._27 | 19,623,311,665 | 18,058,368,762 | +8.7 | 17,224,446,509 | ( |
| Total |  |  |  |  |  |
| Outside New Yor | 166,121,224,67 | 149,975,562,56 | +10.8 | 145,683,464,156 | 123,274,205,554 |
| Canada................ | 11,346,617,25e | 11,858,528,62¢ | -4.3 | 11,629,431,051 |  |

The following compilation covers the clearings by months since Jan. 1 in 1925 and 1924:
monthly clearings.

| Month. | Clearinos, Total All. |  |  | Clearings Outstde New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 25. | 1924 | \% | 1925. | 1924. | \% |
| $\begin{aligned} & \begin{array}{l} \text { Jan } \\ \text { Feb. } \end{array} \end{aligned}$ | 46,155.456.888 | 38.462.681.328 | +20.0 | 19,434.762.882 | 17.773.552,856 | +9.3 |
| Maro | 41,946,379,288 | 36,656.140,245 | +14.4 | 18,597,368,539 | 17,005,913,083 | +5.3 +9.4 +8.1 |
| 18 tqu | 125543815,316 | 108807911,271 | +15.4 | 54,417,051,328 | 50,348,445,791 | +8.1 |
| April. | 41,406.313,793 | 37.218,375.765 | +11.3 | 18.557.429.1888 | 16.892.514.650 | 9 |
| June:- | 43,150,263,754 | 36.059.911,877 | +11.6 +19 | 19,131,420,039 | $\begin{aligned} & 16,748,694,473 \\ & 16,101,362.823 \end{aligned}$ | $\begin{array}{r}+7.2 \\ +18.8 \\ \hline\end{array}$ |
| 2 dqu | 126363294,711 | 110748586,859 | +14.1 | 55,648,131,97 | 49,742.571,946 | +11.9 |
| 6 mos | 251907110.027 | 219556498.130 | +14.7 | 110065183,2 | 100091017.737 | +10.0 |
| Ju | 42,879,479,146 | 38,234,162,694 | +12.1 | 9,483.729, | 17,125,529.66 |  |
| Sug- | 37, 897.97 40.667 .29 | 36.390,133,737 |  | 17.679,454, | 16,7810,9977645 | +10.2 |
| ${ }^{31}$ qu. | 121444748,326 | 110643944,812 | +12.8 +9.8 | 56,056,041,376 | [ ${ }^{16,718,997,544,826}$ | +13.1 +12.3 |
| 9 mos | 373351858,353 | 330200442,942 | +13.1 | 166121224,675 | 149975562,563 | +10.8 |

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



Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for September and the nine months of 1925 and 1924 are given below:

| Description. | Month of September. |  | Nine Months. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | 1925. | 1924. |
| Stock, number of shares- | ( $\begin{array}{r}37,109,231 \\ \mathbf{1 5 4 . 5 3 1 . 7 0 0}\end{array}$ | 18,184,160 | \$1,820.261.575 | 81.663.607 ${ }^{1781.911}$ |
| Railroad © misceni. bonds | 20,531,350 | 49,061,880 | \$1,820, 30924,260 | - $706.023,480$ |
| state, forelgn, \&c., bonds | 62,267,500 | 44,918,500 | 490,484,260 | 364,124,500 |
|  |  |  |  |  |

The volume of transactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1922 to 1925 is indicated in the following:

|  | 1925. | 1924. | 1923. | 1922. |
| :---: | :---: | :---: | :---: | :---: |
|  | No. | No. | No. Shares. | No. Shares. |
| Jan | 边 41.570 .543 | $26,857,386$ | 19,914,827 | $16,472,377$ |
| February | - ${ }_{\text {38,294, }} \mathbf{3 2 , 7 9 4}$ | 18,315,911 | $22,979.487$ $25,964,666$ | $\begin{aligned} & 16,175,095 \\ & 22,820,173 \end{aligned}$ |
| Total first | 112,659,392 | 65,894,859 | 68,858,982 | 55,467,648 |
| onth of April | 24,84 | 18.11 | ${ }^{20.091 .986}$ | 30.634.353 |
| $\stackrel{\text { May }}{\text { June }}$ | 边 $36.647,760$ | 17,003,140 | $\begin{array}{r} 23,155,730 \\ 19.754,197 \end{array}$ | $\begin{array}{r} 28,921,124 \\ 24,080,787 \end{array}$ |
| Total second qu | 92.242.735 | 48,633,93 | 63,001,913 | 83,636,264 |
| Month of July | -32.812,918 | 24,318,182 | ${ }_{13,551.851}$ | 15.118.063 |
| August | - $\begin{aligned} & 33.047,248 \\ & 37,109,231\end{aligned}$ | \| ${ }^{21.809 .031} 1$ | 14,642,289 | - |
| Total third quarter | 307,871,524 | 178,131,911 | 172.200,676 | 190,824,7 |

We now add our detailed statement showing the figures for each city separately for September and since Jan. 1 for two years and for the week ending Oct. 3 for four years:

CLEARINGS FOR SEPTEMBER, SINCE JANUARY 1, AND FOR WEEK ENDING OOT. 3.

|  |  |  |  | Stnce January |  |  | Teek Ended Oocober |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{gathered} \% \\ \hline \\ \hline \end{gathered}$ |  |  |  |  |  |
| ortand |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 6,837 |  |  |  |
|  |  | 124,6 |  |  | 33,959,321 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

OLEARINGS-(Oontinued.)

|  | Month of September. |  |  | Stnce January 1. |  |  | Week Ended October 3. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. |  | 1925. | 1924. |  | 925 | 1924. | $\because$ | 1923 | 1922. |
| Third | erve $\stackrel{\text { District }}{ }$ | -Philadelph | \% F | \$ |  |  | \$ | \$ | \% | \$ | 8 |
| .-Alto | erve $\begin{array}{r}\text { District } \\ \text { e.784,786 } \\ 18.034,880 \\ 6,446,214 \\ \hline\end{array}$ |  | ${ }^{\text {1a- }}+3.8$ |  | 54,743,223 | $\left.3 \begin{array}{r} +4.1 \\ +12.2 \\ +17.0 \\ +10 \end{array} \right\rvert\,$ |  |  | $\begin{array}{r} +2.4 \\ +18.8 \\ +18 \end{array}$ | $\begin{aligned} & 1,733,052 \\ & 5,145,417 \\ & 1,927,915 \end{aligned}$ | $\begin{aligned} & 1,523,981 \\ & 3,893,312 \\ & 0 \end{aligned}$ |
| Bethl |  |  | +3.8 +20.2 +21.0 |  | $\begin{array}{r} 54,743,223 \\ 145,385,405 \\ 49,213,106 \end{array}$ |  |  |  |  |  |  |
| Harrisbur | 19,553,387 |  | + +0.3 | [189,151,309 | ${ }^{49,213,106}$ | +12.0 <br> +3.3 <br> +8.4 |  | $\begin{aligned} & 1,977,960 \\ & 1,645,972 \end{aligned}$ |  | $\left.\begin{aligned} & 5,145,417 \\ & 1,927,915 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 3,893,312 \\ & 2,011,112 \end{aligned}$ |
| Lancaster | $\begin{array}{r} 19,553,387 \\ 11,372,173 \\ 2,604,182 \end{array}$ | $19,475,449$ <br> $11,113,266$ |  |  | ${ }_{113,828,526}$ |  | c $1,5668,3 \overline{3} 8$ | 3,523,673 | - 5.5 | 4,254,253 | ,000,726 |
| Lebanon. |  |  |  |  | ${ }_{33,493,867}^{22,035}$ |  |  |  | +25.6 |  |  |
| illadelph | $\left.\begin{array}{\|c\|c\|} 4,472,542 \\ 2,375,000,000 \end{array} \right\rvert\,$ | 2,074,000,000 | +14.5 | 21,394,855,000 | 18,754,546,000 | +14.1 | 677,000,000 | 539,000,000 |  | 501,000,000 | 484,000,000 |
| eading |  | 13,31 | +19.7 | 145.035,354 | 133,140,099 |  | ,448,933 |  | +10 |  | 3,754.874 |
| rant | ${ }_{16}^{25}$ | 15 |  | 241, 057,299 $157,443,450$ | 222,336,926 |  |  |  | $-13.2$ |  | 5,882,259 $3,562,172$ |
| York |  |  | +12.1 | 74,678.061 | 65.642,620 | +1 | 3,00 | 2,547,817 | +17.9 | 2,357,082 | 1,872,297 |
| N. Trenton |  | 23,8 | +26.4 | \| $433,916,771,689$ | ${ }_{207,871,935}^{46,845}$ | +1 | 6,695,153 | 5,541,343 | +20.8 | 5,162,360 | 98 |
| Del.-Wllm |  |  |  |  |  |  |  |  |  |  |  |
| Total (14 cit | 92,487,196 | 2,267,144,852 | +14.3 | 23,373,981,432 | 20,580,978,918 | +13 | 712,133,899 | 03 | +24.1 | 537,050,084 | 515,212,531 |
| Fourth Federal Re | serve District | -Clevela |  | $\begin{array}{r} 236,258,000 \\ 178,023,257 \\ 2.738,868,589 \end{array}$ |  | $\left.\begin{array}{r} -19.4 \\ -1: 1 \\ -1.1 \end{array} \right\rvert\,$ |  |  | $\left.\begin{array}{r} +3.1 \\ -14.3 \end{array} \right\rvert\,$ |  | 000 |
| Canton. | 28,893,000 | 34,471 | $-16.2$ |  | $\begin{array}{r} 293,213,000 \\ 180.002,368 \\ 2,475,536,590 \end{array}$ |  |  |  |  |  |  |
| Cincinnati |  |  | +13.7 |  |  | $\begin{array}{r} +10.4 \\ +9.2 \end{array}$ | $\begin{aligned} & 4,097732 \\ & 76,241,928 \end{aligned}$ | $7,343,000$ $4.780,903$ 6850,271 | +3.9+3+3 | 66,785,509 |  |
| Cleveland | 66,065 |  | ${ }_{+5.2}^{+12.5}$ | $\begin{aligned} & 2,438,868,589 \\ & 4,430.837,191 \\ & 500 \end{aligned}$ | $4,012,407,792$ |  | $127,477,004$ $18,046,400$ | $122,719,113$ |  | 114,699,446 | $16,283,400$ |
| Dayton | 4,743,280 | ${ }_{\text {a }}{ }_{\text {a }}$ | ${ }_{\text {+ }}^{+5}$ |  |  |  | $18,046,400$ | $\mathbf{1 7 , 4 8 4 , 0 0 0} \mathbf{a}$ | ${ }^{+3.2}$ | 17,610,000 | - |
| Lama |  | 3,817,287 | + ${ }_{\text {a }}^{\mathbf{a}, 3}$ |  | ¢ ${ }_{\text {a }}$ | $+9.2$ |  |  | a | a | a |
|  | ${ }^{2,267,276} 9,259,949$ | $2,159,066$$8,477,630$ | +5.0+9.6 |  | 71, ${ }_{\text {a }}$ | +8.3 | d2,064,325 | 1,749,658 | +17.9 | $\begin{gathered} 1,977.264 \\ \mathrm{a} \\ \mathrm{a} \end{gathered}$ | $\begin{gathered} 1,474,617 \\ \mathbf{a} \\ \mathbf{a} \end{gathered}$ |
| Mransil |  |  |  |  |  |  |  |  |  |  |  |
| Toledo | $\underset{25,877,922}{ }$ | $\underset{16,380,884}{\text { a }}$ | a+58+5 | 201,900,805 | a ${ }_{\text {a }}^{\text {a }}$, 725.077 | +8.3+0.7 | 31 | 88 | 7 |  |  |
| Pa.-Beave |  |  |  | 201,059,028 | , |  |  | 5,720,468 |  | 5,403,723 |  |
| Erie. |  |  | a ${ }_{\text {a }}^{+5}$ | chas | (a, ${ }_{\text {a }}^{\text {a }}$ (17,777 | $\begin{gathered} \mathbf{a} \\ +13.7 \\ +31.7 \end{gathered}$ |  |  | a | - ${ }^{\text {a }}$ |  |
| een |  | , 42 |  |  |  |  |  |  |  |  | 166,800,000 |
| Pitts | O, | 621,831 |  | 6,522, | 5,931,2 70 | $\pm$ | 186,150,486 | 162,337,055 | +46.6 | 162,776,714 |  |
| $\frac{\mathrm{Ky}}{\mathrm{w}} \cdot \overline{\mathrm{va}}^{\mathrm{I}} .$ | 16,958,571 |  | + 7.1 | 165,076,192 | 160. |  |  |  |  |  |  |
| Total (15 cltles) | 1,703,848,886 | $\frac{18,200,107}{1,518,500,341}$ | +12.2 | 15,374,794,317 | 14,041,421,937 | $+9.5$ | 429,934,956 | 390,891,368 | +9.9 | 381,619,702 | 361,726,375 |
| th | - | mond- |  |  |  |  |  |  |  |  |  |
|  | 6,312,355 |  |  |  |  |  | 1.518 |  |  |  |  |
| Norrolk. |  | ${ }_{\text {28, }}^{\text {a }}$, 85.591 |  |  |  |  |  |  |  |  |  |
| Richmon | 3,56 | 9,2 |  |  |  |  |  |  |  |  |  |
| Raleegh | 11,933,188 | 10,05 | +1 | 103 , | 1, |  |  |  |  |  |  |
| wilmi |  |  |  |  |  |  |  |  |  |  |  |
| Co |  |  |  |  |  |  |  |  |  |  |  |
| - ${ }^{\text {d }}$ - |  |  |  | 4,252 |  |  | . 39 |  | 17. | 101,531,151 | 3,911,309 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Hager | ${ }_{5}^{3,2}$ |  | +18 | ${ }_{994}^{29,85}$ | 857,9 | +15.9 | ,70 | 19,85 | +34.5 | 22,062,000 | 962 |
| Total (10 | 919,329,020 | 779,103. | +17.9 | 7,967,874,82 | 7,243, 048,539 | +10 | 5,955,50 | ,641,42 | +16 | 191,535,997 | 190,555,491 |
| th F | re District- A | fanta |  |  |  |  |  |  |  |  |  |
| enn.-Ch | 30,86 | 24,42 | +26.4 |  |  |  |  |  |  |  |  |
| Knoxvill | 13,703 92,473 | ${ }_{82,8}^{14,3}$ | +11.7 | 828,4 | , | +12 | 22,00 |  | + | 21,865,926 |  |
| a.-Attan | 351,689 | 233,5 | +50.5 | 2,516.4 | 2,041, |  |  |  | +18 | 56,201 | $54,697,870$ $2,564,509$ |
| August |  | 10.38 | +11 |  |  |  |  |  |  |  |  |
| Colum |  | ${ }_{7}^{4,267}$ | +23 | 64,4 |  | +17 |  |  |  |  |  |
| Savan |  |  | a |  |  | - ${ }_{\text {a }}^{+6}$ |  |  |  | 1,26 | , ${ }^{\text {a }}$, 03,304 |
| $\begin{aligned} & \text { Fla.-Jack } \\ & \text { Miaml } \end{aligned}$ | $\begin{aligned} & 128,86 \\ & 8124,46 \end{aligned}$ | $\begin{array}{r} 56,06 \\ 814,46 \end{array}$ |  | $\begin{aligned} & 78, \\ & 566 \\ & 5 \end{aligned}$ | g141, |  | $09$ | 3,569,934 | +73.8 |  |  |
| Tamp | 44.24 | 14,114 | +213 | ${ }_{1}$ |  |  |  |  |  |  | 537 |
| Mobile | 119,587 ${ }_{9}$ | $109,345.6$ $8.083,3$ | +9 +16 | 1,000,64 |  |  | 2,248,56 | 2,133,47 | + |  |  |
| Montg | 10 | 8,251 | + |  |  |  |  |  |  |  |  |
| Iss.-H | 10.151 |  |  |  |  | +1 |  |  | +2 |  | ,074,141 |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 4,487 | (1,890.882 | + |  |  |  |  |  |  |  |  |
| .-Ne | 50,49 | 270,623,620 |  |  |  |  |  | 47,164, |  | 56,000 | 53,100,013 |
| Total | 1,1 |  | +34 |  |  | +18 | . 28 | ,863,8 | +56 | 192,271, | 180,065,856 |
| event | - Dis | aicago- |  |  |  |  |  |  |  |  |  |
| Ann A | $4,322,2$ |  |  | 37,337 | 33,029,205 | +13. |  |  | + | 1.026 .278 |  |
| Detrolt | 716.086 .43 | 617,600,9 | +15 | 6,159.455 | 5,499,770,046 |  | 77,00 |  |  |  |  |
| Frint | H5, ${ }_{3}^{11,488}$ | ${ }_{31}^{10,688}$ | +13 | 292,639,6 | 267,473,07 | +9. |  |  | +4.4 |  | 04 |
| Jrankon | 7,317,2 | 6,987 |  | 67,353,07 | 67.042 |  |  |  |  |  |  |
| Lansing | 15,365,964 | 10,704,98 | $\pm$ | 104,608.48 | 96,218,9 $92,511,8$ | +17 | $2,435$ |  | + |  | $\begin{aligned} & 1.879 .109 \\ & 2,384,916 \end{aligned}$ |
| Gary. | 11, ${ }_{22,600,896}$ | *15,000,000 |  | 194,479,46 | 149,962, | +29. |  |  |  |  |  |
| Indianap | 68,847,95 | 81.288 | $-15$. | ${ }^{651,9}$ | ${ }^{747,885,000}$ | -1 |  |  |  |  |  |
| South Bend | 11.819 | 9,4 | +25 | 109,790 | 218,490, | +2 | ,52 | $\begin{aligned} & 2,537,800 \\ & 4,941,828 \end{aligned}$ | ${ }_{-18}$ | 5,399,9 |  |
| Wis.--Madiso | 23, ${ }_{\text {211,500, }}^{2,105.5}$ | ${ }_{10,47}^{21,423}$ |  | 120,865 | 103,519 |  |  |  |  |  |  |
| Millwauk | 169,066 | 151,101 | +1 | 1,531,89 32 | ${ }_{1,410.39}^{28.16}$ | +14 | 39 |  |  |  | 36,471 |
| Iowa-Cedar | 11,395,73 | 10,62 | + | 104.7 | 93,780 | +11. |  |  | -5.8 |  | , 360 |
| Davenport | 46,715,895 | 39 | +18 +3.7 | ${ }_{426,35}^{452,58}$ | ${ }_{417,801}^{399674}$ | +13. +2 | 3,00 | 2,76 | +1. | 2,6 | 1,458,61 |
| Iowa Clty | ${ }_{1} 18826$ | ${ }_{2,10}^{45,60}$ | -14 | 16. | 18, | $-10$. |  |  |  |  |  |
| Mason Cil | 1,143 | , | -44.3 | 16 | 19.4 | -23. |  |  |  |  |  |
| Sloux city | 26.966 | 28 | - | $\begin{array}{r}278.94 \\ 52 \\ \hline 1\end{array}$ | ${ }_{57.4}$ | +13.2 |  | $7,800,524$ | , |  | ,605 |
| Waterioo- | ${ }_{6,69}$ |  |  | ${ }_{57}{ }^{2}, 37$ | 47,74 | +20. |  |  |  |  | 605 |
| Bloomin |  |  |  | 65,356.743 | 56,166 | +16. | 1,653,848 | , |  | 1,0 |  |
| Chlcago | 2,858,381, | 2,544,263 | +12.3 | 26,399,373,785 | 15,61 | +12. | $752,132,846$ |  | ${ }_{+18.1}$ |  | ,21,419 |
| anvilie | $\stackrel{a}{6,41}$ |  | +1 | 60 | 53,44 | +12.6 |  |  | +5.4 + | 1,415,177 |  |
| ecatur |  |  |  | 196, | 174.9 | +12.1 |  | 4.8 | +8 | 4.72 |  |
| Rockfor | $11,720,341$ $11,551,183$ | $9,757,243$ $10,434,432$ |  | $109,743.392$ $109,187.82 e$ | 97,271 98,91 | +12 +10 | ${ }_{3}^{3,093,5}$ | ${ }_{2,62}^{2,29}$ | +22. | 2,900 | [ ${ }_{2,622,733}^{2,26688}$ |
| Total (29 citle) | 4,173,984,836 | 21, | +12.1 | 38,099,942 | 34,099,7 | +11 | 1,046,782,98 | . 02 | +18.4 | ,820 | 5,352,1 |
| Eighth Feder Ind.-Evansville | $\left.\begin{array}{\|r} \text { serve District } \\ 20,779,067 \\ 673.837 \end{array} \right\rvert\,$ | $\begin{aligned} & \text { Louis } \\ & , 983,694 \\ & 67.468 \end{aligned}$ | -0.9 | 209,646,082 | 188,919,665 | +11. | , | 875,750 | +3.8 | 4,644,083 | 242,8 |
| New Albany- | 6,653,885 |  | -0.4 +8.3 | 5,587,302,338 | 5,257,910,816 | +5. +6. | 169,300 | 144,80 | +16 |  |  |
| Springriel | , |  |  |  |  |  |  |  |  |  |  |
| Ky - L Louisis | 134,762 | 1 |  | 1,301,351,743 | 1,182, | +10 | 31,189 | 8 | +13. | 28,010 | (029,5 |
| Owensboro | 83,337,176 | *11,000,000 | +657 | 162,448,701 | 95,673,915 | +69 |  |  |  | 426,85 | 7,2 |
| enn.-Mer | 127,164,1 | 76,62 | +65.9 | 813,564,561 | 704,340,250 | +15. | ,72 | 22,181,170 | +61.0 |  |  |
| Litte R | 78.756 | 56,265.601 | +40.0 | , 66 | 426.848.329 | +19. | .564,631 |  | +22.1 | 13,975.358 | 12,532,020 |
| cksonvil | $\begin{aligned} & 1,806.196 \\ & 6,433,397 \end{aligned}$ | $6,146,474$ | $\begin{array}{r} +7.1 \\ +4.7 \end{array}$ |  | 55,566,1 | + | $\begin{aligned} & 496 \\ & 1,606 \end{aligned}$ | 1,279.936 | +25.5 | 1, 419,846 | 363,043 $1,620,771$ |
|  | 1,077,814 | 88 | +22 | 8,685,983 | 7,947,62 | +9 | 262,715,11 | 219,862,712 | +19.5 | 71,884, | 73,3 |

oLEARINGS-(Concluded.)

| Clearings at- | Month of September. |  |  | Since January 1. |  |  | Week Ended October 3. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | $\begin{gathered} \text { Inc. } 0 \pi \\ \text { Dec. } \end{gathered}$ | 1925. | 1924. | $\begin{gathered} \text { Inc. or } \\ \text { Dec. } \end{gathered}$ | 1925. | 1924. | $\begin{gathered} \text { Inc or } \\ \text { Dec. } \end{gathered}$ | 1923. | 1922. |
|  |  |  | \% | \$ | \$ | \% | \$ | S | \% | S | \$ |
| Minn.-Duluth....- | 57,664,217 | 53,413,144 | +8.0 | 335,650,047 | 284,889,118 | +7.8 | 12,301,524 | 15,637,328 | $-21.4$ | 10,126,766 | ,113,971 |
| Minneapolis. | 432,100,048 | $388,651,626$ $1,344,813$ | +11.2 +37.7 | $3,284,480,598$ $16,287,251$ | 2,659,988,697 | +23.5 +12.4 | 102,875,427 | 110,949,161 | -7.3 | 84,633,037 | 80,744,081 |
| Rochester | 132,379,086 | 125,953,688 | + +5.1 +5.1 | 1,183,369,441 | 1,172,764,771 | +12.4 +0.9 | 32,870,824 | 32,497,758 | 1.1 | 38,818,329 | 74 |
| No. Dak.-Fi | 7,304,778 | 7,560,390 | -3.4 | 68,085,192 | 65,644,672 | $+3.7$ | 1,798,243 | 2,218,703 | -19.0 | 2,394,667 | 2,530,452 |
| Grand Fork | $6,306,000$ $1,327,387$ | $6,025,000$ $1,108,248$ | $\begin{array}{r}+4.7 \\ +19.8 \\ \hline\end{array}$ | $55,000,000$ $9,385,602$ | 47,224,694 | +16.5 +16.9 |  |  |  |  |  |
| S. D.-Aber | 7,123,758 | 7,146,598 | 0.3 | 55,356,017 | 47,428,542 | +17.2 | 1,795,087 | 1,769,060 | 1. | 1,560,668 | ,638,603 |
| Sloux Falls. | 5,488,302 | 4,501,927 | +21.9 | 45,577,421 | 41,172,347 | +19.3 |  |  |  |  |  |
| Mont.- Billin Great Falls | $2,891,039$ <br> 3943,179 | $2,705,311$ $3,544,515$ | +6.9 +11.2 | $22,819,548$ $27,132,291$ | 19,173,358 | +19.0 +23.8 | 833,723 | 733,284 | +13.5 | 672,665 | 770,662 |
| Great Falls Helena | $3,943,179$ $13,477,377$ | $3,544,515$ $13,197,428$ | +11.2 +2.1 | $27,132,291$ $107,385,842$ | $\begin{aligned} & 21,914,559 \\ & 98,037,573 \end{aligned}$ | $\begin{array}{r} +23.8 \\ +9.5 \end{array}$ | 3,148,764 | 3,483,885 | -9.6 | ,709,760 | ,970,239 |
| Lewisto | 1338,010 |  |  | 4,393,127 |  | 8 |  |  |  |  |  |
| Total (13 c | 672,694,690 | 15,152,688 | +9.4 | 5,214,922,377 | 480,695,275 | +16.4 | 5,623,642 | 7,289,179 | 7.0 | 141,915,892 | 136,608,682 |
| Tenth Federal Res Neb.-Fremont | e $\begin{gathered}\text { District } \\ 1,968,366\end{gathered}$ | - Kansas $\underset{1,772,836}{ }$ | +11.0 | 78 | 16,211,037 | +8.2 |  |  |  |  |  |
| Hastings | 2,531,037 | *2,300,000 | $+100$ | 24,148,257 | 19,960,618 | +21.0 | 630,534 | 759,438 | 17.0 | 631,967 | 666,227 |
| Lincoln | 3,999,989 | 17,071,341 | -76.6 | 172,171,081 | 156,417,663 | +10.1 | 5,240,848 | 4,846,788 | +8.1 | 4,261,530 | 4,740,163 |
| Omaha | 173,972,962 | 182,483,337 | -4.7 | 1,621,500,924 | 1,473,993,443 | +4.3 | 42,128,252 | 42,761,100 | -1.5 | 38,703,194 | 45,080,125 |
| Kan.-Kansas | 17,181,325 | 19,025,858 | $-9.7$ | 160,491,197 | 182,617,026 | $-12.1$ |  |  |  |  |  |
| Lawrence-- | a | a | a | a | , | a |  |  |  |  |  |
| Pittsburgh <br> Topeka | $\stackrel{\text { a }}{7}$ | 12,158,207 | +21.2 | 8,488,345 | 115,065,916 | a +20.4 | d3,425,652 | 2,413,664 | +41.9 | 3,595,571 | 2,795.320 |
| Wichlta | 32,794,256 | 32,837,513 | -1.2 | 303,415,629 | 288,465,405 | +5.2 | d7, 877,581 | 7,970,761 | -1.2 | 7,846,692 | 10,535,080 |
| Mo.-Jopli | 7,988,691 | 6,403.000 | +24.8 | 65,147,656 | 56,859,000 | +14.6 |  |  |  |  |  |
| Kansas City | 589,247,753 | 590,038,363 | -1.1 | 5,143,979,844 | $4,768,078,170$ | +7.9 | $142,786,143$ | $140,398,690$ | +1.7 | $138.680 .388$ | 146,109,217 |
| Okla.-Lawton.-...--- | 29,457,398 | 29,705,275 | -0.9 | 297,461,683 | 269,776,724 | +10.3 | d6,814,599 | 6,272,995 | +8.6 | $7,555,513$ |  |
| McAlester-.......- | 1,442,256 | 1,256,360 | +18.6 | 9,805,363 | 10,360,663 | +16.6 |  |  |  |  |  |
| Muskogee Oklahoma | 117,945,279 | $\stackrel{\text { a }}{\text { a }}$ 109,820,806 | a +7.4 | 988,032,387 | 840,961,565 | a <br> +17.5 | d27,945,991 | 7 |  | 2 | 2 |
| Tulsa | 36.732,230 | 26,123,596 | +40.6 | 309,920,426 | 263,406,300 | +17.7 |  |  |  |  |  |
| Colo.-C0 | 5,483,220 | 4,718,071 | +16.2 | 47,359,695 | 41,974,672 | +12.8 | 641.405 | 800,392 | -19.9 | 1,170,522 | 1,167,372 |
| Denv | 144,247.186 | 137,364,882 | +5.0 | 1,255,816,169 | 1,160,747,498 | +8.2 | 26,078,641 | 22,367,528 | +16.6 | 22,510,509 | 22,011,647 |
|  | 5,040,768 | 4,212,221 | +19.7 | 144,008,688 | 1, $36,979,263$ | +19.0 | e1,281,784 | 1,032,757 | +24.1 | 973,180 | 872,634 |
| Total | 1,184,768,767 | 1,177,291,656 | $+0.6$ | 10,599,294,922 | 701,874,962 | 9.2 | 5,253,944 | 258,463,598 | +2.6 | 248,761,974 | 261,949,966 |
| Eleventh Federal Texas-Austin. | Reserve Distr 8,130,837 | ict-Dallas- | $-18.5$ |  |  | +28.4 | 0 | 1,733,944 | +27.2 |  |  |
| Beaumont | 5,696,000 | 5,956,217 | 4.4 | 53,578,674 | 54,717,563 | -2.1 |  |  |  |  |  |
| Dallas. | 241,091,583 | 218,421,658 | +10.4 | 1,773,294,979 | 1,493,025,570 | +18.8 | 58,363,780 | 56,135,464 | $+3.9$ | 51,164,162 | 8,072,712 |
| El Paso | 18,506,186 | *20,000,000 | 7.5 | 174,158,083 | 182,351,779 | 4.5 |  |  |  |  |  |
| Fort Wor | 56,275,375 | 56,553,858 | $-1.5$ | 443,546,910 | 421,502,219 | +5.2 | d12,856,123 | 14,821,795 | -13.3 | 14,549,010 | 4,283,115 |
| Galveston Houston. | $41,130,000$ $174,945,524$ | $46,242,000$ $176,277,127$ | -11.1 -0.8 | - $\begin{array}{r}352,560,804 \\ 1,279,037,311\end{array}$ | $298,670,541$ | +17.7 | $\underset{\mathbf{a}}{13,218,000}$ | 11,951,455 | $+10.6$ | 12,747,168 | 9,682,475 |
| Port Art | $174,945,524$ $2,161,623$ | $176,277,127$ $2,365,552$ | -0.8 | $\begin{array}{r} 1,279,037,311 \\ 19,349,400 \end{array}$ | $1,075,422,900$ $19,513,086$ | +18.9 +0.8 | a |  |  |  |  |
| Texarkana | $5,115,915$ | $3,628,986$ | +41.0 | 29,304,828 | 23,474,515 | +24.8 |  |  |  |  |  |
| Waco | 12,119,683 | 22,581,021 | -46.3 | 93,759,617 | 111,450,855 | -15.6 |  |  |  |  |  |
| Wlehita Fa | 12,540,786 | 8,839,482 | +41.9 | 123,451,502 | 82,484,489 | +49.7 |  |  |  |  |  |
| La.-Shreve | 31,422,756 | 20,093,850 | +56.4 | 201,213,611 | 178,555,115 | +12.7 | 6,218,966 | 5,409,953 | +14. | 5,816,190 | ,854,543 |
|  | 9,136,268 | ,939,439 | 3.1 | ,623,401,655 | 4,003,581,093 | +15.5 | 92,862,899 | 90,052,611 | +3.1 | 86,779,188 | 69,149,302 |
| Wwelfth Federal R | eserve Distric | t-San Fran | isco- |  |  |  |  |  |  |  |  |
| Wash.-Bellingham..- | $4,248,000$ $204,353,996$ | $\begin{array}{r} 3,700,000 \\ 166,465,436 \end{array}$ | +14.8 +22.8 | $31,901,000$ $1,608,561,341$ | 1,521,602,802 | +8.3 +5.7 |  |  |  |  |  |
| Spokane | 54,200,033 | 54,044,000 | +0.3 | 1,637,488,033 | 1,519,828,000 | +6.6 | 12,275,000 | 11,837,000 | +3.6 | 00 | 00 |
| Tacom |  |  | ${ }^{\text {a }}$ |  | a |  |  |  |  |  |  |
| Idaho- ${ }^{\text {a }}$ | 5,648,540 | 4,750 | +18.9 | 55,28 | 46,6 | +18 |  | 1,621,822 | +14 | 653,206 | 457,497 |
| Oregon-Eug | 2,778,222 | 2,005,285 | +38.5 | 20,122,362 | 16,521,182 | +21.8 |  |  |  |  |  |
| Portland | 177,130.875 | 162,448,841 | +9.0 | 1,458,728,787 | 1,395,538,225 | +4.5 | 42,129,723 | 39,68 | +6.2 | 43,243,155 | 43,089,898 |
| Utah-Ogden | $7,613,000$ $79,575,370$ | 66,028,424 | +8.2 +20.5 | $52,618,000$ $623,322,634$ | 52,421,000 $567,657,155$ | +0.4 +9.8 | ,623,968 |  | +13.3 |  | ,790,947 |
| Nev.-Reno | $3,073,033$ | 2,874,615 | +6.9 | 25,763,895 | 23,387,714 | +10.2 +1 | a |  | a |  | a |
| Arizona-Phoenix | $8,950,000$ | $8,560,000$ | +4.6 +26.6 |  | 76,710,149 | +10.6 | a | a | a | a | a |
| Calif.-Bakersfield | 4,915,445 $17,626,659$ | $3,883,990$ $16,955,299$ | +26.6 +4.0 | $42,021,907$ $162,943,895$ | $35,656,703$ $157,134,636$ | +17.8 +3.4 |  |  |  |  |  |
| Fresno | 22,049,004 | 21,122,527 | +4.4 | 126,960,846 | 136,483,760 | $\begin{array}{r}+3.4 \\ +6.9 \\ \hline\end{array}$ | 5,579,690 | 4,767,261 | $+17.0$ | 5,466,300 | 6.589,061 |
| Long Bea | 7.910.775 | 26,277,787 | $+201.1$ | 241,474,675 | 284,496,266 | -15.2 | 6,486,360 | 6,063,808 | +6.9 | 9,053,805 | 5,691,514 |
| Los Ange | 655,324,000 | $548,881,000$ $3,908,106$ | +19.4 | 5,821,391,000 | 5,370,629,000 | +8.4 | 159,093,000 | 130,333,000 | +22.1 | 148,648,000 | 106,709,000 |
| Modesto | $\begin{array}{r}4,562,150 \\ 90,894,454 \\ \hline\end{array}$ | $3,908,106$ $69,030,296$ | +19.8 +31.7 | $31,209,381$ $772,741,650$ | $27,487,680$ $617,673,469$ | +13.5 +25.1 | 21,631,865 | 19,061,141 | +26.7 | 17,975,082 | 15,908,246 |
| Pasaden: | 22,474,506 | 21,318,632 | +5.4 | 231,805,091 | $617,790,919$ | + +5.5 +5.5 | 21,575,020 | 4,944,015 | +12.8 | 6,122,046 | 4,070,728 |
| Riversid | 3,193,738 | 2,874,157 | +11.1 | 32,891,858 | 30,335,999 | +8.4 |  |  |  |  |  |
| Sacramen | 39,670.544 | 39,514,682 | +0.4 | 324,437,315 | 315,163,199 | +2.9 | 8,688,827 | 8,246,472 | $+5.3$ | $8,529,846$ | 8,226,706 |
| San Dlego | 22,170,449 | 15,843,720 | +39.9 | 197,708,957 | 159,307,350 | +24.1 | 5,803,124 | $4,036,156$ | +43.8 | 3,895,312 | *3,500,000 |
| San Franc | 791,032,000 ${ }^{12} 704,161$ | $698,900,000$ $11,166,352$ | +13.2 +13.8 | 6,841,473,138 $101,497,523$ | 6,183,400,000 | +10.7 | 192,803,000 | $\begin{array}{r} 172,500.000 \\ 3 \end{array}$ | +11.7 | $194,200,000$ 2 2 | $160,600,000$ 2,965 |
| San Jose- | 12,704,161 | $\begin{array}{r}11,166,352 \\ 5,584,352 \\ \hline\end{array}$ | +13.8 | $101,497,523$ $50,832,385$ | $88,577,142$ $46,522,746$ | +14.6 +9.3 | $3,338,195$ <br> $1,379,549$ | $\begin{aligned} & 3,298,952 \\ & 1,106,919 \end{aligned}$ | +1.2 +24.5 | $\begin{aligned} & 2,784,919 \\ & 1,032,947 \end{aligned}$ | $\begin{array}{r} 2,965,069 \\ 964,107 \end{array}$ |
| Santa Mon | $8,957,399$ | 8,344,695 | +7.3 | 78,725,803 | 75,263,547 | +4.6 |  |  |  |  |  |
| Santa Ros | 2,427,340 | 2,407,567 | +0.8 +5.0 | 19,275,250 | 18,452,557 | +4.5 | 2,592,000 | 2,733,500 | -5.2 | 2,974,200 | 2,635,900 |
| Stockton. | 13,281,500 | 12,651,200 | +5.0 | 107,350,200 | 96,282,307 | +11.5 | 2,045,379 | 1,685,095 | +21.4 |  |  |
| T | 2,280,845,897 | 1,984,572,582 | +14.9 | 19,623,311,655 | 18,052,368,762 | +8.7 | 536,512,579 | 468,628,013 | 14.5 | 515,025,580 | 424,048,849 |
| Gr'd total (189 cities) | 40,667,296,398 | 36,001,648,381 | +12.9 | 373,351,858,353 | 330,200,442,942 | 13.1 | 11132453,00 | 9,471,514,808 | +17.5 | 8,446,956,036 | 8,365,263,605 |
| Outside New York | 18.892.857.91 | 16.710,997.645 | +13.1 | 166.121.224,675 | 149,975.562.563 | +10.8 | 4.716 .355 .572 | 3.996.701.51 ${ }^{\text {¢ }}$ | +18 ${ }^{\text {n }}$ | 3.794 .998 .9 | 640 224.512 |
| OANADIAN | LARIN | FOR S | E | R SIN | E JANUARY | $Y 1$ | D FOR | EK | DING | CTO | 1 |


| Clearings at- | Month of September. |  |  | Since January 1. |  |  | Week Ended October 1. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | Inc.or Dec. | 1925. | 1924. | Inc. or Dec. | 1925. | 1924. | $\left\|\begin{array}{c} \text { Inc. } \\ \text { Dec. } \end{array}\right\|$ | 1923. | 1922. |
| Canad | 508 |  |  |  |  |  |  | \$ |  |  |  |
| Montreal | $399,208,343$ $383,202,776$ | $425,880,858$ <br> $476,592,843$ | -19.6 | $3,566,395,378$ $3,394,180,381$ | 3,783,527,821 | -5.7 | 119,013,863 | 135,926,000 | -12.4 | 116,570,440 | 110,314,539 |
| Winnipe | 231,955,720 | 177,153,874 | +31.0 | 1,726,594,454 | $3,726,238,311$ <br> $1,699,335,737$ | -8.1 | 131,648,991 | $135,486,322$ $54,037,462$ | -2.8 | $102,081,430$ 69025 | $120,517,870$ $68,040,812$ |
| Vancouv | 67,263,115 | 62,931,140 | +6.9 | 583,511,538 | $1,699,335,737$ $588,193,619$ | +1.6 +0.8 | 73,197,888 | 54,037,462 | +35.5 +6.4 | 69,025,426 | 68,040,812 |
| Ottawa | 26,075,797 | 24,595,409 | +6.0 | 234,931,379 | 238,840,439 | -1.6 | 5,480,496 | 15,002,106 | -18.7 | 8,288,094 | 7,318,101 |
| Quebee | 28,040,527 | 22,850,141 | +22.7 | 219,170,279 | 209,096,215 | +4.8 | 6,139,963 | $5,623,325$ | +1.4 +9.2 | 6,478,128 | 6,300,065 |
| Hamilito | 13,816,119 | 12,041,184 | +14.7 +1.5 | $111,795,003$ $179,835,445$ | 107,741,679 | +3.8 | 3,701,843 | 3,124,774 | +18.5 | 2,985,854 | 3,633,967 |
| Calgary | 21,296,414 | 21,456,516 | +16.1 | 221,888,661 | 188,993,354 | -4.8 -3.7 | $5,009,312$ $5,613,550$ | 5,096,820 | -1.7 | 6,862,483 | $6,995,059$ $4,495,972$ |
| St. John | 10,649,648 | 10,223,575 | +4.1 | -97,355,827 | 100,463,176 | - 3.7 | 5,613,550 | $6,258,413$ $2,463,755$ | -0.3 -7.2 | $5,933,358$ $2,761,333$ | $4,495,972$ $2,736,969$ |
| Victoria | 8,683,615 | 7,978,211 | +8.8 | 74,333,310 | 82,381,997 | -9.8 | ${ }_{2} 2,112,798$ | 1,909,815 | +10.6 | $2,095,910$ | 2, $2,353,193$ |
| London | 10,585,833 | 10,416,412 | $-1.5$ | 99,262,365 | 102,576,374 | -3.2 | 2,274,751 | 2,723,705 | -16.5 | 3,368,830 | 3,185,814 |
| Regina | 18,833,516 | 17,366,485 | +8.4 +67.5 | $172,464,696$ <br> $134,063,541$ | 158,806,243 | +48.8 | 4,768,844 | 5,029,039 | -5.2 | 4,586,606 | 4,886,446 |
| Brandon | 21,427,339 | 12,527,681 | +12.0 | 22,294,703 | 115,865,970 | +15.7 | 6,679,324 | 3,614,101 | +638.2 | 3,303,082 | 4,488,519 |
| Lethbridg | 2,461,251 | 2,231,478 | +10.3 | 19,836,618 | 19,336,531 | +14.5 +2.6 | 829,877 550,103 | 682,221 | +21.6 +1.4 | 724,638 | 824, 7521 |
| Saskatoon | 7,392,564 | 6,289,226 | +17.5 | 57,994,893 | 58,214,000 | $-0.4$ | 1,799,169 | 1,517,303 | +18.6 | 2,251,090 | 2,419,763 |
| Mrase Ja | 5,031,005 | 4,497,977 | +11.8 | 40,771,650 | 39,176,741 | +3.8 | 1,329,186 | 1,245,487 | +6.7 | 1,872,269 | 1,679,996 |
| Frantford. | 3,885,811 | 3,634,077 | +6.5 -18.9 | 35,899,698 | $33,891,125$ | +5.9 | 931,662 | 861,831 | +8.1 | 1,274,010 | 1,326,689 |
| New Westmi | $4,039,580$ $3,270,640$ | 4,769,239 | -18.9 +18.1 | 23,781,670 | ${ }_{23,011,205}^{32,6916}$ | -8.2 +3.3 | 909,848 861,267 | 1,395,564 | -34.4 | 1,299,365 | 1,028,764 |
| Medicine Hat | 1,341,471 | 1,215,879 | +10.3 | 11,286,211 | 11,789,683 | +3.3 +4.3 | 301,594 | -371,318 | +13.7 -9.1 | 502,867 | 647,155 455,485 |
| Peterboroug | 3,263,782 | 3,274,277 | -12.4 | 29,905.444 | 29,206,250 | +2.4 | 685,470 | 787,654 | -13.0 | 926,603 | 800,133 |
| Sltchener | 3,535,789 | 3,104,987 | +12.6 | 31,635,916 | 31,729,540 | $-0.3$ | 705,077 | 674,705 | +4.5 | 949,077 | 860,897 |
| KItchen | $3,986,741$ $14,389,554$ | $3,662,772$ $14,043,929$ | $\begin{array}{r}+8.8 \\ +2.5 \\ \hline\end{array}$ | $\begin{array}{r}35,863,437 \\ 124,630 \\ \hline 131\end{array}$ | 35,318,880 | +1.5 | 904,729 | 917,157 | -1.4 | 1,050.424 | 1,261.891 |
| Prince Alb | 1,217,871 | 1,237,179 | $\underline{+1.6}$ | 11,716,511 | 124,089,974 | +0.4 +0.6 +2.6 | 3,229,657 | $\begin{array}{r}2,862,350 \\ 309 \\ \hline\end{array}$ | +12.8 | 2,951,493 | $2,900,000$ 402,830 |
| Moncton | $3,258,286$ | 3,678,795 | -11.4 | 29,272,583 | 30,375,589 | $-3.6$ | 805.082 | 731,661 | +10.0 +10 | 835,465 | 1,146,566 |
| Kin | 3,253,401 | 3.003,054 | +8.3 | 26,007,253 | 25,684,714 | +1.3 | 684,901 | 861,678 | $\underline{+20.5}$ | 856,745 | 808,009 |
| Total (29 citles) | 1,309,070,279 | 1,363.399.045 | -4.1 | 11,346,617.258 | 11,858,528,626 | -4.3 | 399,608,834 | 397,664,217 | +0.5 | 367.462.567 | 377.231 .519 |

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

After some irregularity early in the week, the stock market the last few days has again tended strongly upward, with further spectacular advances in the specialties. Many new high records for the year have been established. The main interest continued to center in motor stocks. On Saturday trading was particularly active, the total turnover for the two-hour session exceeding a million shares. Motor shares continued in the foreground, with Dodge "A" shares and Studebaker leading the advance with substantial gains. Other strong stocks included Ward Baking, Woolworth, Foundation and Worthington Pump. The market was uncertain on Monday and the general trend was toward lower levels. Dodge Bros. "A" stock was the outstanding feature of the motor issues and shot upward 3 points, making a net gain of 10 points from the same period a week ago. New high records were scored by Railway Steel Spring, Timken Roller Bearing, Foundation Co., Woolworth and New York Shipbuilding. United States Rubber moved upward 4 points, and B. F. Goodrich made a net gain of 2 points to $691 / 2$. Price movements were again irregular on Tuesday, though trading was remarkably active and for the fourth successive day exceeded the 2,000,000-share mark. Packard Motors crossed 40 and Willys-Overland reached a new high at 30. New tops were scored by Coca Cola, Woolworth, Barnett Leather, Foundation Company and New York Shipbuilding. As the day advanced prices turned downward and in the final hour numerous issues reached their lowest levels of the day. American Can, Mack Trucks and American Smelting were among the weakest of the day. The market was weak and prices irregular as the session got under way on Wednesday, though there were some brisk movements among the specialties, motor stocks and rubber shares. The strong features were Fleischmann, Remington Typewriter, Burns Bros., Timken Roller Bearing and Barnett Leather. Packard Motor stocks made further progress and crossed 42, and rubber stocks under the leadership of U. S. Rubber moved sharply upward. American Can scored a net gain of $31 / 2$ points for the day. Trading centred largely around speculative issues on Thursday, though the general advance included all sorts of stocks and the gains ranged from 2 to 5 points. Steel stocks were especially prominent, United States Steel common scoring an advance of $23 / 4$ points at its high for the day. Motor stocks resumed their remarkable upswing, Studebaker crossing 60 and Willys-Overland topping 29. Mack Trucks was particularly conspicuous for its brisk advance to $2101 / 4$, though it slipped back to 209 in the final hour. Rubber stocks showed further improvement, United States Rubber reaching a new peak for the year at 73. Railroad shares were active again, substantial advances being scored by Atlantic Coast Line, Seaboard Air Line, Texas \& Pacific, and St. Louis Southwestern. Trading continued remarkably active on Friday, going well past $2,000,000$ shares. United States Steel common reached new high ground for the present movement and several of the more active leaders scored record high levels. Included in this list were Chrysler, General Motors, Kresge and Foundation Co. Other notable advances included Detroit Edison, Dodge Bros. "A," Mack Trucks, U. S. Rubber, Atlantic Coast Line, Barnett Leather, Fisher Body, Timken Roller Bearing and Mathieson Alkali. The final tone was good.
transactions at the new york stock exchange, daily, weekly and yearly.

| Week Ended Oct. 9 | Stocks, Number Shares. | $\begin{array}{c\|c} \text { Ratlioad, }, \\ \text { ofc. } & \text { Bonds. } \end{array}$ | State, <br> Municipal \& Forelon Bonds | $\begin{array}{l\|l} \text { United } \\ \text { \& } & \text { States } \\ \text { Ls. } & \text { Bonds. } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Saturday <br> Monday <br> Tuesday <br> Wednesday <br> Thursday <br> Friday | --1,246,110 | \$6,900,000 7,245,500 6,384,000 7,201,000 | $00 \begin{aligned} & \text { \$1,529,000 } \\ & 2\end{aligned}$ | S477.000 756500 |
|  | -.. ${ }^{2} 2,014,061$ |  | (en ${ }^{2}$ | 1,000,000 |
|  | --. $1,652,621$ |  | $0{ }^{2}$ | , 605.000 |
|  | ---$1,689,311$ <br> $2,116,600$ |  |  | 916,400 456,000 |
|  |  |  |  |  |
| Total_..................-10, 10988,324 |  | \$40,401,500 | 10 \$13,437,000 | 84,203,900 |
| Sales at Neto York Stock Exchange. | Week Ended Oct. 9. |  | Jan. 1 to Oct. 9. |  |
|  | 1925. | 1924. | 1925. | 1924. |
| Stocks-No. shares... <br> Bonds. <br> Government bonds. State \& foreign bonds. Rallroad \& misc. bonds <br> Total bonds. $\qquad$ | 10,898,324 | 3,461,210 | 315,976,547 | 184,693,626 |
|  | \$4,203,900 | \$8,504,010 | 8280,241,160 | \$740,389,646 |
|  | - $\begin{aligned} & 13,437,000 \\ & 40,401,500\end{aligned}$ | $11.353,500$ $41,128,500$ | $\begin{array}{r}546,0085,500 \\ 2,366,235,275 \\ \hline\end{array}$ | $\begin{array}{r}3, \\ 1,789,805,600 \\ \hline\end{array}$ |
|  | 358,042,400 | \$60,986,010 | \$3,262,484,935 | 82,832,525,740 |

daily transactions at the boston, philadelphia and

| Week Ending <br> Oct. 91925. | Boston. |  | Phtadelphta. |  | Battmore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | Bond Sales. | Shares. | Bond Sales. | Shares. | Bond Sales. |
| Saturday | ${ }^{16,713}$ |  | ${ }^{15,175}$ | \$28,000 | 1,548 | \$14,000 |
| Monday- | *32,798 ${ }^{31}$ | \$11,000 | 23,922 <br> 18.144 <br> 1 | 28.300 29.000 | 5,522 4,610 | 20,500 39,600 |
| Wednesday | 30,069 | 17,000 | 15,926 | ${ }_{37,600}$ | ${ }^{4}, 770$ | 17,900 |
| Thursday | 30,620 <br> 23,470 | 13,000 | 13,331 43,853 | 46,000 <br> 29 | 4,612 3,694 | 55,000 39,200 |
| tal | 164,711 | \$110,000 | 125,351 | \$198,800 | 22,756 | \$186,200 |
| Prev. week revis | 218,719 | \$210,000 | 112,854 | \$214,900 | 16,556 | \$172,100 |

*In addition, sales of rights were: 191

## 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 September 1925 and 1924 and the three months of the fiscal years 1925-1926 and 1924-25.

ReceiptsCustoms $\qquad$ Sept. 1925. Sept. 1924. 3 Mos. '25. *3 Mos. ${ }_{8} 24$. Internal $\qquad$ nternal revenue:
Income and profts tax $\qquad$ $361,186,612346,848,753$ 435,061,434 401,723,941 Miscellaneous receipts:
Mroceeds Govt.-owned securities-
Foreign obligations-
Foreign obligations
Princrpal
Interest
I--.......... Interest
Rallroad se Allothers Trust fund receipts (reapproProceeds sale of surplus prop' $\mathbf{t y}$ Panama Canal tolls, \&ce.. credited direct to spource credited direct to appropria's
Other miscellaneous..........
Total ordinary $-\ldots-\cdots \xlongequal{512,071,915} \xlongequal{487,389,908} \xlongequal{919,932,489} \xlongequal{868,856,718}$ Excess of ordinary recelpts over
total expenditures chargeable
$\begin{array}{llllll}\text { total expenditures chargeable } \\ \text { against ordinary receipts.....-181,220,968 } & 78,592,792 & 129,280,881 & 55,173,163\end{array}$ Excess of total expenditures chargeable against ordinary re celpts over ordinary receipts...

## Expenditures-

(Checks and warrants paid, \&c.)
General expenditures............ $163,487,634158,836,929480,753,599478,622,974$ nterest on pubhic de
 $2,255,080$
$18,441,382$ Panama Canal
Operatlons in
perations in special accounts-
Rallroads
Rallroads...................
War Finance Corporation War Finance Corporation........
Shipping Board Alien Property funds Adjusted service ctt. fund. nvestment of trust funds:
Government ife insurance Civil service retirement
Dist. of Col. Teachers' Retire't Dist. of Col. Teachers' Retire $t$
Foreign service retirement....
General Railro
Total ordinary .................

 Recelved from for. govts. under
Received for estate taxes........
Purchases and retirements from
franchise tax recelpts (Fed-
eral Reserve and Federal In
termediate Credit banks)...
termediate Credit banks)...
Forfeltures, gifts, \&c.........
.-.... -...... -......-

Total expenditures chargeable
$\begin{array}{lll}\text { against ordinary receipts.... } 330,850,947 & 408,797,115 & 790,651,608 \\ 813,683,553\end{array}$ Receipts and expenditures for June reaching the Treasury in July are included.
$a$ The figures for the month include $\$ 382,86909$ and for the fiscal year 1926 to date $\$ 1,373,23334$ accrued discount on war-savings certificates of the series of 1918, 1919 and 1920; and for the corresponding perlods last year the figures include
$\mathbf{3 7 6 9}, 59962$ and $\$ 2,686,80045$, respectively, for the series of 1918 and 1919 . $b$ Excess of credits (deduct).
$c$ The figures shown represent variations in the working balance. The appropriation avallable Jan. 11925 was invested in $\$ 100,000,000$ face amount of Govern-
ment obllgations, of which $\$ 4,600.000$ face amount were redeemed to June 301925, to provide for payments from the fund by the Veterans' Bureau. For redemptions since June 30 for that purpose, see items of adjusted service series under public debt expenditures.

## Treasury Cash and Current Liabilities.

The cash holdings of the Government as the items stood Sept. 301925 are set out in the following. The figures are taken entirely from the daily statement of the United States Treasury of Sept. 301925.

CURRENT ASSETS AND LIABILITIES.
GOLD.
$\xrightarrow[\text { Assets- }]{\text { Gold coin. }}$

$\qquad$

| Gold etfs. outstanding. $1,670,227,80900$ |  |
| :---: | :---: |
|  |  |
|  |  |
| (Act of Dec. 231913 , |  |
| as amended June 21 |  |
| 1917) | -1,695,325,235 12 |
| Gold rese | 153,620,985 51 |
| Gold in general fund | 190,849,107 |

Total. $\qquad$ Total. 3,710.023,13699 notes of 1890 outstanding. Treasury notes of 1890 are also secured by silver dollars in the Treasury.

| SILVER DOLLARS. |  |  |  |
| :---: | :---: | :---: | :---: |
| Sliver dolla | 54,777,936 | ctfs -utstand |  |
|  | 454,777,936 00 | Treasury notes of 1890 | 8800 |
|  |  | outstandin | 0 |
|  |  |  |  |
|  |  |  | 00 |
| GENERAL FUND. |  |  |  |
| Assets- \$ ${ }^{\text {a }}$ - ${ }^{\text {Liabilities- }}$ Treasurer's checks out- |  |  |  |
|  |  |  |  |
| Silver dollars (see above) $\quad 6,685,04300$ Deposits of Government |  |  |  |
|  |  |  |  |
| $\begin{array}{lrl}\text { United States notes-..- } & 4,359,40100 \\ \text { Federal Reserve notes.- } & 849,80650\end{array}$ |  |  |  |
|  |  |  |  |
| F. R. bank notes.-.--- $\quad 216,34300080$ |  |  |  |
| National bank notes...- | 17,444,489 50 | Savings System |  |
| Subsidiary silvel coin..- $\quad 17,882,87150 \quad 50$ |  |  |  |
| Minor coin. | 1,540,267 21 | money | 6,571,740 49 |
|  |  |  |  |
| Unclassified-Collec- Postmasters, clerks of |  |  |  |
|  |  |  |  |
|  |  |  |  |
| positaries account ofsales of etfs. of indebt_ 267,475,000 00 $\quad \begin{aligned} & \text { Redemption of F. R. } \\ & \text { notes ( } 5 \% \text { fd., goid) - }\end{aligned}$ |  |  |  |
|  |  |  |  |
| Deposits in foreign depositaries: <br> Redemp'n of nat. bl notes ( $5 \%$ fund, law |  |  |  |
| To credit of Treasurer ful money) .-.......- 28,127,60855 |  |  |  |
| United States..... | 118,430 85 | Retirement of |  |
| To credit of other circulating notes, |  |  |  |
| Govt, officers_...-. | 218,726 13 | May 30, 19 | 67000 |
| Uncollected items, ex- |  |  |  |
| To credit of Treasurer United States. |  | hanges, | 4,476,912 |
| United States. $\qquad$ 7,252,322 49 |  |  |  |
| Govt. officers. | ,915,034 02 | bal |  |
| Deposits in Philippine treasury: |  |  |  |
| To credit of Treasurer |  |  |  |
| United States.-.-- 1,190,823 77 |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Note.-The amount to the credit of disbursing officers and agencles to-day was$\$ 394,082,39302$. Book credits for which obligations of foreign Governments are |  |  |  |
| held by the United States amount to $\$ 33,236,62905$. |  |  |  |
| retirement of outstanding national bank and Federal Reserve bank notes are paid into the Treasury as miscellaneous receipts, and these obligations are made unde |  |  |  |
|  |  |  |  |
| the Acts mentloned a part of the public debt. The amount of such obligations to- |  |  |  |
| day was $\$ 63,250,467$. |  |  |  |
| $\$ 654,747$ in Federal Reserve notes and $\$ 17,389,951$ in national bank notes are in the Treasury in process of redemption and are charges against the deposits for the |  |  |  |
|  |  |  |  |
| the Treasury in process of redemption and are charges against the deposits for the respective $5 \%$ redemption funds. |  |  |  |

Preliminary Debt Statement of U. S. Sept. 301925.
The preliminary statement of the public debt of the United States Sept. 30 1925, as made up on the basis of the daily Treasury statements, is as follows:
Borias-
Oonsolsof
1930


\$765,554,350 00
First Liberty Loan of 1932-1947

Second Liberty Loan of 1927-1942 $\qquad$ | $\mathbf{8 1 , 9 5 1 , 5 1 8 , 5 5 0} 0$ |
| :---: |
| $3,104,550,450$ |
| 0 | nira Liberty Loan of 1928-1

Treasury bonds of 1947-1952 $\qquad$ | $\$ 763,948,300$ |
| :---: |
| $1,047,088,500$ |
| 00 | 4,183,025,450 00

## Total bonds <br> Notal

Treasury notes-
Series B-1925
Series B-1925, maturing Dec. 15 1925....... $\$ 299,659,90000$ $\begin{array}{ll}\text { Serles A-1926, maturing Mar. } 15 \text { 1926.....-- } & 615,677,90000 \\ \text { Series B-1926, maturing Sept. } 15 \text { 1926.....- } & 414,922,30000\end{array}$ Serles A-1927, maturing Sep
Sering Dec 151926
1515192
151927 $615,672,90000$
$414,922,30000$
$355,779,900$
668 erles B-1927, maturing Mar. 151927.11930 $668,201,40000$
$50,000,00000$

1,811,036,800 00

Treasury Certificates:
Serles T-D-1925, maturing Dec. 15 1925 ... $\$ 179,462,00000$
 Adjusted S-1926, maturing June 15 1926 Treasury (War) Savings Securttes-
War Sasury (War) Savings

| Serles 1921.a.-.-...- |
| :---: |
| Treasury Savings Certificates: |
| Series 1921. Issue of Dec. 151921 |
| Serles 1922, Issue of Dec. 151921 |
| Serles 1922, Issue of Sept. 301922 |
| Serles 1923, Issue of Sedt. 301922 |
| Serles 1923, Issue of Dec. 11923 |
| Serles 1924, Issue of Dec. 11923 |
| Thrift and Treasury Savings Stamp |

\$11,082,386 26

| $1,800,74785$ |
| ---: |
| $96,478,03000$ |
| $14,911,49805$ |
| $132,796,02320$ |
| $24,097,67710$ |
| $97,150,03675$ |
| $3,833,89246$ |

597,345,000 00

Totalinterest-bearing debt.-.-.-.-.-.
Matured Debt on Which Interest Has Ceased
Old debt matured at various dates prior to April 1 matured at various dates prior to April 11917 ......-1908-1918
Spanish War Loan of 1908-1
Certificates of indebtedness.-.
\% Vietory Notes of 1922 -1923
C\% Victory Notes of 1922-1923 -- $\qquad$
279,17026
248000 $\begin{array}{r}244,38000 \\ 1,173,150000 \\ \hline 888,50000\end{array}$ 888,50000
$6,384,10000$
38,15000 Called for redempton Dec. 151922.
Matured May 201923 $1,934,90000$
$4,098,900.00$

Debt Bearino No Interestaes gold res notes
$\$ 346,681,01600$ \$193,060,030 49
Deposita for retirement of national bank notee
and Federal Reserve Old domand notes and fractional currency....-.
$63,250,46700$
$2,048,44308$
382,150,291 67
\$20,143,353,291 67

Total gross debt
Net cash recelpts. on Net redemption value of certificatee outertanding.

## Treasury Money Holdings.

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

| Holdinge in U. S Treasuty. | July ${ }_{\text {1 }}^{1} 1925$. | Aug. ${ }_{\text {S }} 1925$. | Sept. ${ }_{\$}^{1} 1925$. | Oct. ${ }_{8} 1925$. |
| :---: | :---: | :---: | :---: | :---: |
| Net gold coin and bullion- | 330,099,389 | 321,811,595 | 334,343,404 | 344,470,093 |
| Net silver coin and bullion | 21,754,070 | 19,472,155 | 15,870,182 | 21,945,285 |
| Net Uniter States notes-- | 4,828,475 | 3,353,478 | 3,100,455 | 4,359,401 |
| Net mation I bank notes-- | 19,595,231 | 17,324,200 | 16,083,848 | 17,444,490 |
| Net Fed, | 1,390,238 | 1,146,114 | 1,109,339 | 849,806 |
| Net Fed' Kes. bank notes | 87,890 | 248,901 | 60,478 | 216,343 |
| Net subsidiary sllver... | 7,457,181 | 7,841,586 | 7,375,459 | 6,882,872 |
| Minor coln, \&c. | 5,833,175 | 4,754,676 | 3,536,005 | 3,766,896 |
| Total cash in Treasury- | 391,045,649 | 375,952,705 | 381,479,170 | *399,935,186 |
| Less gold reserve fund. | 153,620,985 | 153,620,986 | 153,620,986 | 153,620,986 |
| Cash balance in Tr | 237,424,664 | 222,331,719 | 227,858,184 | 246,314,200 |
| Acct. ctts. of indebt...- | 150,739,000 | 95,582,000 | 68,824,000 | 267,475,000 |
| Dep. in Fed'l Res. banks. | 41,624,510 | 38,228,787 | 43,817,204 | 42,329,902 |
| Dep. in national banks: |  | 7,435,481 | 6,771,635 | 7,252,322 |
| To credit Treas. U. S.- | $6,799,288$ $21,746,427$ |  | 19,290,325 |  |
| Cash in Phllippine Islands | 1,042,034 | 808,181 | 1,286,322 | 1,190,824 |
| Deposits in forelgn depts- | 295,225 | 401,399 | , 348,044 | 337,157 |
| F |  |  |  |  |
| Net cash in Treasury and in banks. | 459,671,148 | 384,450,172 | 368,195,714 |  |
| Deduct current liabilitles. | 241,835.416 | 236,214,133 | 235,826,359 | 252,225,531 |
| Avallable cash balance. | 217,835,732 | 148,236,039 | 132,369.355 | 331,588,908 |

## THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of Sept. 23 1925:

GOLD.
The Bank of England gold reserve against notes on the 16th inst. amounted to $£ 159,235,660$, as compared with $£ 159.561,265$ on the previous Wednes day. The following movements of gold to and from the Bank of England have been re

Received-Sept. 17 Sept. 18. Sept. 19. Sept. 21. Sept. 22. Sept. 23.
 The destinations of the $£ 112,000$ sovereigns withdrawn were given as follows: India, $£ 33,000$; Singapore, $£ 50,000$; Holland, $£ 5,000$; Straits Set $£ 394,000$ on balance has been withdrawn from the week under review influx since the resumption of an effective sold standard to $04,830.000$
The imports and exports of gold bullion and coin to and from the United Kingdom during the week ending the 16 th inst. were:
Imports-
British West Africa_-........- $£ 27,949$
Germany



The following figures (in lacs of rupees) relate to India's foreign trade during August last:
Imports of private merchandise
Exports of private merchandise (including re-exports)
Net imports of gold on private account-
ts of currency notes on private account-
 as 7 alance of trade in private merchandise and treasure of funds was 5,29 lacs against India.
It is announced that the gold production of Canada for the first half of 1925 is valued at $\$ 17,034,000$ as compared with $\$ 14,475,000$ last year, and that $82 \%$ of the total was produced in the Porcupine district.

## SILVER.

The silver market has continued quiet. Firmer advices from China have restricted offerings from that quarter and supplies have not been forthcoming with any freedom. America has been inclined more to buy than to sell. The Indian Bazaars have been buyers and prices hardened until the $218 t$ inst. when $331 / 8 \mathrm{~d}$. was quoted for both cash and forward deliveries. The demand, however, was not maintained and prices lapsed yesterday on a little profit taking to $331-16 \mathrm{~d}$. and 33d. for the respective deliveries, followed to-day by a further fall of $1-16 \mathrm{~d}$.
Silver imports and exports to and from the United Kingdom during the week ending 16th inst. were as follows:
$\begin{aligned} & \text { Imports- } \\ & \text { United States of America }\end{aligned} \in 49,305 \left\lvert\, \begin{gathered}\text { Exports- } \\ \text { Austria }\end{gathered}\right.$

 Movements shown by the statistics relating to exports of silver from the U. S. A. during the month of August last include:
U. S. A. to Germany

439,377 ounces
 INDIAN OURRENOY RETURNS.
(In lacs of rupees.)
Notes in circulation
Silver coin and bullion in India $\begin{array}{rrr}\text { Aug. } 31 . & \text { Sept. } 7 . & \text { Sept. } 15 . \\ 18821 & 18810 & 18799 \\ 8878 & 8867 & 8856\end{array}$
Silver coin and bullion out of India
$\overline{2} \overline{2} \overline{3} \overline{2} \quad \overline{2} \overline{2} \overline{3} \overline{2} \quad \overline{2} \overline{2} \overline{3} \overline{2}$


The stocks in Shanghai on the 19th inst. consisted of about $52,800,000$ ounces in sycee, $57,500,000$ dollars and 1,330 silver bars as compared with about $52,800,000$ ounces in sycee, $55,000,000$ dollars and 2,490 silver bars


The silver quotations to-day for cash and two months delivery are $3 / 6 \mathrm{~d}$ above 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 Ended Oct. 9 .
 Consols, $21 / 2$ per cents British, 5 per cents.French Rentes (In Paris).-fr. The price of silver in New York on the same day has been Silver in N .
Forelgn.
©omanexcial andTziscellaneoxstexas
FOREIGN TRADE OF NEW YORK-MONTHLY STATEMENT.

| Month. | Merchandise Movement at New York. |  |  |  | Customs Receipts at New YTok. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  |  |  |
|  | 1925. | 1924. | 1925. | 1924. | 1925. | 1924. |
| January | 156,923,263 | $130, \stackrel{S}{5}, 242$ | $156,313,003$ | $\stackrel{\text { 146,793,889 }}{\text { S }}$ | $\stackrel{\text { 26,121,252 }}{ }$ | $\underset{24,779,787}{\mathbb{S}}$ |
| February. | 160,460,910 | 155,554,138 | $123,210,344$ | 139,028,108 | 26,072,503 | 28,444,581 |
| March. | 183,494,498 | 149,384,188 | 175,312,931 | 133,687,771 | 27,666,955 | 27,625,870 |
| April | 166,694,007 | 163,514,222 | $171,392,165$ | 145,002,767 | $22,893,230$ | 26,752,166 |
| May | $149,170,018$ $160,308,912$ | 131,236,366 | 147,545,548 | 143,742,987 | ${ }_{23,298,326}^{21,933,37}$ | $23,179,124$ $23,802,661$ |
| July | 154,206,974 | 134,244,024 | 135,781,354 | 113,857,700 | 24,327,006 | 25,426,495 |
| Total... | 1131258582 | 1000955912 | 1033296072 | 940,866,168 | 172.312,649 1 | 180,001,684 |

The destination of these exports for the week and since July 11925 is as below:

| Exports for Week and SinceJuly 1 toJuly 1 to- | Flour. |  | Wheat. |  | Corn. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Week } \\ & \text { Oct. } 3 \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { July } 1 \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { Oct. } 3 \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { July } 1 \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Week } \\ & \text { oct. } 3 \\ & 1925 . \end{aligned}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 \\ & 1925 . \end{aligned}$ |
|  | Barrels. | Barrels. | Bushels | Bushels. | Bushels. | Bushels. |
| United Kingdom. | ${ }_{93,178}^{88,120}$ | ${ }_{1,691,352}^{796}$ | ${ }_{1}^{1,774,937} \begin{aligned} & 100,791\end{aligned}$ | 22,791,906 | 60,000 | ${ }^{1814,000}$ |
| So. \& Cent. Amer- | ${ }^{3,000}$ | 1,138,487 | -14,000 | 34,291,100 | 770.000 | 372,000 |
| West Indies | 18,000 7,000 | 275,989 208,764 | 1,000 28,000 | 131,925 <br> 183,845 | 21,000 | 543,900 2,355 |
|  |  |  |  |  |  |  |
| A1924 | $\mid \stackrel{209,298}{2884.736}$ | \| | $\underbrace{}_{\substack{4,9888,728 \\ 9,88,061}}$ | \| ${ }_{79,637.623}$ | 151,000 | $\underset{931,540}{1,313,255}$ |

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week
ending Friday, Oct. 3, and since July 11925 and 1924, are shown in the following:

|  | Wheat. |  |  |  | Corn. |  |  |
| :---: | ---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. |  |  | 1924. | 1925. |  |  |

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, Oct. 3, were as follows:


 | Total Sept. 26 | $1925 \ldots 59,494,000$ | $4,71,000$ | $66,594,000$ | $8,957,000$ | $11,644,000$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total Oct. $41924 \ldots$ | $-90,618,000$ | $7,331,000$ | $60,887,000$ | $14,869,000$ | $7,800,0 c 0$ |

Chicago Stock Exchange.-Record of transactions at Chicago Stock Exchange Oct. 3 to Oct. 9, both inclusive, compiled from official sales lists:

| Stocks- | $\begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week's Range of Prices. <br> Low. High |  | Sales Week. Shares | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | gh. |
| All A | 30 | 28 | 30 |  | 3,050 | 18 | June |  |  |
| Amer Pub Serv pref... 100 |  | 91 | $921 / 2$ | 516 |  |  |  |  |
| Amer Pub Util pr pref. . 100 |  | $791 / 4$ | 80 | 320 | 75 49 |  | 85 | ay |
| American Shipbuilding-100 | ${ }^{74}$ | 95 | 74 99 | 1,632 | 90 | pr | 99 | pt |
| Armour \& Co(Del) pret-100 Armour \& Co pref.... 100 | 92 | 891/2 | 92 | 1,475 | 84 | Apr | 94 | Feb |
| Common cl A v t c.-. | 26 | 25 | 29 | 26,820 | $193 / 4$ | Mar | 29 | Oc |
| Common el B v t c.- 25 | 18 | 167/8 | 181/2 | 61,850 | 113/2 | Apr | 18 | Oc |
| Armour Leather-....-- 15 | $47 / 2$ |  |  |  |  |  |  | July |
| Auburn Auto Co come--25 | 47 |  | $77^{1 / 2}$ | 4,735 |  | Aug | 831/4 | Sept |
| Balaban \& Katz v t c--. 25 | $751 / 2$ | ${ }^{75} 31 / 2$ | 7713 | $\begin{array}{r}3,675 \\ \hline 255\end{array}$ |  | Feb Juty | 83 | Apr |
| Preferred certificates. 100 | 32 | 30 | 34 | 430 | $211 / 2$ | June | 40 | July |
| Bendix Corp cl A......- 10 | $361 / 2$ | $351 / 2$ | 3613 | 1,400 |  | Mar | 383/8 | Sept |
| Borg \& Beck | 283/4 | ${ }_{15}^{274}$ |  | 2,140 | 111/2 | Mar | 18 |  |
| Bunte Bros............10 | 17 |  |  | 2.141 | 83 | Sept | $1811 / 2$ | Mar |
| Central Ind Power pref_ 100 |  | $891 / 2$ | 90 | 22 | 89 | Feb | 93 | May |
| CenSW $7 \%$ pref .........* | 97 | 97 | $981 / 2$ | 695 |  | Oct | 100 | Sept |
| Priorlien | 993/8 | $993 / 3$ | 993 | 100 | $961 / 2$ | Sept | 100 | Sept |
| Chic City \& C |  |  |  | 100 |  | Apt |  |  |
| Preferred |  |  | 35 | 2.055 |  |  | 39 |  |
| Chicago Nipple Mfg cl B |  | 183/4 | 183/4 | 200 | 113 |  | 18 | Oct |
| Chic No Sh \& Mil com |  | 18\% | 40 | 249 | 361/5 | Sept | 44 | Sept |



National Banks.-The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:
applications to organize reoeived.
Sept. 29-The Citizens National Bank of Benton, Ark--
Correspondent, W. A. Utley, Benton, Ark.
Oct. 1-The Peoples National Bank of Irvington. N. J.
Correspondent: Charles H. Stewart, 924 Sanford Ave.,
Oct. 3-The First National Bank of Encinitas, Calif-........ 50,000
Oct. 3 -The Frrst National Bank of Polk City, Flaa, Fla.
Correspondent: Isaac Van Horn, Polk' City, Fla.
APPLIOATIONS TO ORGANIZE APPROVED.
Oct. 1-New First National Bank in Farmand, Ind In.-.-....... 25,000
Oct. 3-The Industrial National Bank of Fruitland, CalifLos Angeles: Calif.
Oct. 3-The Inkster Nationai Bank, Inkster, Mich $-\ldots-1$.
Oct. 3 -The Security National Bank of Brookings. So. Dak- Dai.
Correspondent: Horace Fishback, Brookings, So. Dak. APPLIOATION TO CONVERT RECEIVED.
Sept. 29-The First National Bank of Anna, Texas
Conversion of the Collin County State Bank of Anna, Tex. CHARTERS ISSUED.
Sept. 29-12828-The Citizens National Bank of Rahway, N. J.-. 100,000
Oct. $2-12889$ Prent, P. R. Forman: Cashier, A. J. Chapin. Hamilton National Bank of Weehawken,
President, Alfred J. Curtin; Cashier, s. K. Sulinvan. ${ }^{N}$
$\begin{array}{lll}\text { Oct. } & \text { 2-12830-The First National Bank of Springfield. N. J.-.- } & 50,000 \\ \text { President. W. B. Morris; Cashier, Walter S. Jacobus. }\end{array}$ Oct. 3-12831-The First National Bank, of O' Donnell, Texas

CORREOTION OF FORMER BULLETIN. In the daily bulletin of Friday, Sept. 18, and in Weekly Bulletin No.
1692, issued on Monday, Sept. 21, Mr. M. S. Willever was erroneously reported as Cashier of the Alpha National Bank, Alpha, N. J. No. 12,823
instead of H. J. Curry. Mr. Willever is Vice-President of the bank. instead of H. J. Curry. Mr. Willever is Vice-President of the bank.

CHANGE OF TITLE AND LOCATION. Sept. 28-11689-The Farmers National Bank of South Shore, S. D., to
The Farmers National Bank of Strandburg, So. Dak. Sept.29-12435-New First National Bank in Burbank, Calif., to

VOLUNTARY LIQUIDATIONS.
 Effective Sept. 221925 . Liquidating Agent: S. P. Larsh,
Tecumseh, Okla. Absorbed by the
Okla, No. 10304
9793-The First Na
Sept. 28-9793-The First National Bank of Laurel, Neb-N........ 40,000 Effective Sept. 18 1925. Liquidating Agents: Geo. A.
Wright, Laurel, Neb., and F. A. McCornack, Sioux
Absorbed by the Laurel National Bank, Laurel, Neb., No. 9979. CONSOLIDATION.
 Philadelphia, Pa-- under the Act of Nov. 1918 under the
charter and title of "The First National Bank of charter and title of "The First National Ban
Philadelphia." (No. 1) with capital of $\$ 1,950,000$.

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:
 288 John Farnum Co., com.-...- -24
105 RImouski Lumber Co., Ltd. $\$ 20$ lot
100,000 Canadel Gold, Ltd., 100,00 $\$ 1$ Canadel Gold, Ltd.,
par
\$23,948.30 indebtedness of Can-

adel Gold, Ltd., to Canadian | adel Gold, Ltd., to Canadian |
| ---: | ---: |
| Gold Mines Corp................. |
| 10,000 Armstrong Oil Co., par $\$ 1$ | secured.................- 1225 lot

25 Minnesota Ry. Construc. Co.,
par \$5.....
 By R. L. Day \& Co., Boston:
 5 Webster \& Atlas Nat. Bank...... 214 Inc., pref......................... $871 / 2$ 20 Great Falls Mig. Co............................
 75 Saco Lowell Shops, 1 st pref 600 Saco Lowell Shops, com
14 Merrimack Mfg. Co., com
2 Pepperell Mfg. Co......... 14 Mepperell Mig. Co-.........
2 Ludlow Mfg, Associates.
2 Lut 5 Boston \& Cre, pref.................
1 State Thea re,
21 American Glue Co., com. 21 American Glue Co. com.
6 Puget Sound Power \& Light Co.
$6 \%$ pref..............................
7 reg. units First Peoples Trust... 7 reg. units First Peoples Trust.
125 Gold Cement Syndicate....
5,000 Gold Channel Mining Co. $\$ 500$ note Gold Channel Min'g Co
11 New Eng. Pr. Co., pret. 1011 11 New Eng. Pr. Co., pret.1011
16 Charleston Gas \& Elec. C

By Wise, Hobbs \& Arnold, Boston:

$$
\begin{aligned}
& \text { Shares. Stocks, } \\
& \text { 1 National Shawmut Bank, Boston. }{ }^{2} \text { pe } \\
& 5 \text { Farr Alpaca Co.................... } \\
& \text { 10 Chace Mills. } \\
& 13 \text { New Hampshire Spinning Mills. }
\end{aligned}
$$

13 Naw Hampshire spinning Mills.
 Warehouse Co., pref-.......
5 Boston Woven Hose \& Rubb 5 Boston
Co., com.
10 Draper C 10 Draper Corp................. 5 American Mifg. Co., com........
4 special units First Peoples Trust.
2 Montpelier \& Barre Lt. \& Pr 6 Ludiow Mfg. Associates. 6 Ludiow Mifg. Associates.............
15 Library Bureau, com.-.......
395 . 395 National Dock \& Warehous
Co. underwriting etfs. ( $\$ 100$ paid

## By Barnes \& Lofland, Philadelphia:

Shares. Stocks.
common, par \$25 Brothers, Inc., 27 Phila. Electric Co................... 5 McCahan Sugar Ref. \& Molasses Co., pref.-................................ 871
20 McCahan Sug. Ref.
$\$ 4,781.25$ Ohio Syndicate $6 \%$ cer$\$ 4,781.25$ Ohio Syndicate $6 \%$ cer-
tificates of participation...... $\$ 50$ lot 5 Hale \& Kilburn Corp. com.... $\$ 50$ lot $\$ 3$ lot
7 Penn. Co for Ins, on Lives, \&e. 8501 7 Penn. Co. for Ins. on Lives, \&c.- 8501
5 Nat. Bank of Commerce
13 ....... 211 13 Nat. Bank of North Phlla........ 176 7 Kensington Nat. Bank, par $\$ 50 \ldots 186$ 6 Overbrook Nat. Bank......... 125 20 Colonial Trust Co., par $\$ 50 . . .165$ ${ }_{15}$ Logan Bank \& Trust, par $\$ 50 .-66$ 463 d Street Title \& Tr., par $\$ 50 \ldots 5$
8 Mutual Trust Co., par $\$ 50$. 8 Mutual Trust Co., par $\$ 50 \ldots \ldots .1171$
5 Mutual Trust Co........ par $\$ 50.117$
1 Montgomery Trust Co., Norris-

## town, Pa-1.-..................... 226

## 

By A. J. Wright \& Co., Buffalo:
By A. J. Wright \& Co., Buffalo:
Sper sh.
Shares. Stocks.
Shares. Stocks.
1,000 Cons. West Dome Lake_-.- $111 / 2$
10 Buffalo Niagara \& East. Power per sh. 10 Pratt \& Lambert.................. 52 Class B................................... 27 50 Rand Kardex_.......................
10 Buffalo Nlagara \& East. preferred A.........................
100 Wright Hargreaves.........

Shares. Stocks. C per sh .
 5 Glenside Trust Co., par $\$ 50 \ldots . .-58$
10 Philadelphia Traction Co_...... 58
10 Delaware Vole 10 Delaware Valley Forge Co., pret lot 60 Hunt. \& Broad Top Mil, RR. 50 Aero Service CorD., par $\$ 25 . . .{ }^{2}$. $\$ 3$ lot 8,000 Penn Beaver Oil Co.., par $\$ 1 . \$ 30$ lot
0 Horn \& Hardart Co. of N. no par_-.............................. 561/8 Philadelphia, no par............. 288 50 Midland Valiey RR., pref........ 38 Manufacturers Fire Insur. Co.- 20
100 Bankers Bond \& Mtge. Co.,
new pret. $25 \%$ paid new pret. 25 \% paid............ $201 / 2$
6 Chester \& Philadelphia Ry...... 41 Bonds. 5.000 Georges Township Fayette
Co. road impt. 5 s , Nov. 11935 $\$ 10,060$ Imperlal Russian Goot.
$51 / 2 \mathrm{~s}$, ctf. of dep., Dec. 11921 _ $\$ 900$
 200 Lake Erle Oil \& Gas Co...... $\$ 8.251$ 1ot
1,000 Silver Bar Mining

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, butwhich have not yet been paid.
The dividends announced this week are

| Name of Company. |
| :---: |
| Railroads (Steam). |
| Atch. Topeka \& Santa Fe, com. (quar.) |
| Chatego \& Western Indiana (quar.). |
| Internat. Rys. of Cent. Amer. pi. (qu.) |

## Amer. Light \& Trac. com. (quar.

 Preterred (quar.)Associated Gas \& Ele... class A (qu.)
Bangor Hydro-Elec. Co. common...... Callfornala-Oregon Power. pref. (quar.)
Cape Breton Electric Co., pref Cape Breton Electric Co., pref (....).
Central Power \& Light, pret. (quar.)
Edison Elec.
 Green \& Coates Sts. Pass., Phila.. (qu. Mohawk-Hu Nationaled EEectric Power, com. cl. A.-.
Northern N. Y. Utilltes, pref. (quar.):
 Six per cent. preferred (quar.)-
Public Service Co. of Nor. HilinoisCommon (no par value) (quar.)
Common ( 100 par value) (quar SIx per cent. preferred (fuar.) Sever per cent. preeferred (quar.)...-
Southern Citles Utilties, com. (quar.).
 Eight per cent. preferred (quar.)
Seven per eent. preferred seven per eent. preferred (quar.)
Wisconsin River Power, $7 \%$ pret. (qu.)


Allis-Chalmers Mes. American Cigar, com., (cuar.
American Glue, Dref. (quar.)
Amer. Smelt. \& Ret, Amer. Smelt. \& Ree., com. (quar.).
Preterred Best-Clymer Co. (Cuar.).
Bon Am1 Co., pref. (quar.) Brown shoo, pref. (quar.)

Callfornla Pack. $\mathbf{C l}$. (quar.
Century Ribbon Mills, com. (quar.).-Pheterred (quar.) Mini..:Cluett, Peabody d Co., com.-(quar.).....
Cleveland-Clifts Iron (quar.). Columbian Carbon (quar.). Commercial Invest. Trust, com. (quar.)
Congoleum-Nairn, Inc., com. (quar.)..Preferred (quar.)-..
Consolldated Ice, pret. Credit Allance Corp., com. \& class A.:Preterred ( (quar.)
Cudahy Packng $6 \%$ pref. (quar.). Cudaty Pack Png 6\% pref. (quar.)
Cuven per cent pref. (quar.) Cuyamel Fruit (quar.) - . Fair. The, common (monthly) Common (monthly)
Common (monthy) Preferred (quar.)
Fisher Body Corp.en. com. (quar.
General Development (auar.)
General Development (quar.)
Gimbel Bros., pref. (quar.)
Grand (F, \& W.) 5 -iö-25c. St., pri. (qu.)
Hercule Powder, pret. (quar.)........
Homestake Mining (monthy), Hupley Machine Co. (quar.) International Shoee, pref. (quar.) Intertype Corp, com. (quar.). Kress (S. H. \& \& Co., com. (quar) Metrop. Cbain Stores, ist\&2d pf. (qui.) Mlami Copper Cor (quar.)
Michigan Limestone $\&$ Che Moon Motor Car (quar )
Moore Drop Forging, class A (quar.).-.
Mullins Body Nattonal Carbon, pref. (auar) Nat. Department tret. (quar.).-.......
 Oil Well Supply (monthly)., pret. (qu.) outlet Co., 1st pret. (quar.) (Nuar.) - i)...-

Pymouth Oil.
Realty Assoclates.

Extra
Thab Sugar Refining, com. (quar.) Preferred (quar.)
Sont1 Paner $70 \%$ nret
Securtites Management Corp...l. A (qu. elverring Rubber. pret. (quar.)......... Union Oll of Cullt. (quar,)
o Payable at option or holder elther in cash or class A stock at the rate of one-
Below we give the dividends announced in previous weeks and not yet paid. This list does not include dividends announced this week, these being given in the preceding table.

## $\frac{\text { Name of Company. }}{\text { Railroads (Steam). }}$ Railroads (Steam). Baltimore \& Ohio, common (quar.) Preferred (quar

 Stamped certificates (quar.).........
Clev. Cin. Chic. \&St. Louis, com. (qu
Preferred (quar.). Cuba Railroad, pre Delaware Lackawanna \& Western (qu.
Georgia RR. \& Banking (quar) Gulf Mobile \& Northern, Dret. (quar.) Midland Valley. Missouri-Kansas-Texas, pref. A (quar.)
Morris \& Essex Extension RR New York Central Railroad (quar.).
Norfolk \& Western, adj, pref. (quar.) Northern Pacific (quar.) -.............
Passaic \& Delaware Extension RR.
Pere Marquette, prior pref (quar.) Pere Marquette, prior pref. (quar.) Preferred (quar.)
Philadelphia \& Trenton (quar.)
Reading Company, com, (quar) Reading Company, com, (quar.) --.....
St. Louis-San Fran., pref., Series A (qu.
Southern Railway, com. (quar.) Preferred (ighar.) \& N. (quar.)
Syracuse Bingammon \&
United N.J.RR. \& Canal Cos. (quar.) Utica Chenango \& Susquehanna Valley Wabash
Warren
 Public (quar.).
All-America Cables (quar.
Amer. Elec. Power, pref. (quar, American Gas (quar.)
American Gas \& Electric, pref. (quar.)
Amer. Superpower Corp., Class A and Amer. Superpower Corp., Class A an
Participating preferred (quar.)
Participating preferred (extra) American Telep. \& Teleg. (quar.
Appalachian Power, pref. (quar.

 Bell Telephone of Penna., pref. (quar.)
Brooklyn Borough Gas, common (quar. Brokiyn Borough Gas, common (quar.
Brooklyn-Manhattan Tran., pf. A (qu.)
Carolina Power \& Light, com. (quar.) Carolina Power \& Light, com. (quar.) Ches. \& Potomac Telep, of Balt. (qu.).
Chicago Rapld Transit, pref. (monthy) Chicago Rapid Transit, pref. (monthly)
Monthly - .
Cin. Newp. \& Cov. L. \& Tr., com. (qu. Cin. Newp. \& Cov. L. \& Tr., com. (qu
Preferred (quar.).
Cleve.-............... Commonwealth Power, new com. (quar.
Preferred (quar.)
 Commonwth Gas \& Elec. Cos., pr. (qu.
Consoldated Gas, New York, pref. (qu.
Consol Gas, El. L. \& Pr, Balt., com. (qu. Preferred, Series A (quar.)
Preferred, Series B (quar.)
 Prior preference (quar.)
Participating preferred (quar.)
Parilicipating preferred (extra) Detroit Edison (quar.) -................... Diamond State Telephone, pref. (quar.)
Dominion Pow. \& Transmission, pf. (qu.)
East Bay Water, pref., Class A (quar.). East Bay Water, pref., Class
Preferred, Class B (quar.) Edison Electric Illum., Broekton (quar.) Electric Bond \& Share, pref. (quar.)-...
Electic Bond \& Share Securities (quar.
E1 Paso Electric Co.. pref. A (quar.) El Paso Electric Co., pr
Preferred B (quar.). Georgla Ry, \& Power, 2 d pref. (quar.) International Telep. \& Teleg. (quar.) International Utilities, class A (quar.) Interstate Rallways, common. Kentucky Securities Corp., pref. (quar.)
Kinloch-Bloomington Telep., com. (qu.) Preferred
Laurentide Power (quar,)
Louisille Gas \& Elec. of Ky. 7 \% pr. (qu.). Six per cent preferred (quar.)
Lowell Electric Light Corp. (quar.) Manufacturers Light \& Heat (quar.) Massachusetts Gas Cos., com. (quar.)-
Massehusetts Ltg. Cos., $6 \%$ pref. (qu. $8 \%$ preferred (quar.)
Middle West Utilities. pret. (quar.). Missouri Gas \& El. Secur. pr. Hen (qu.) Montreal Telegraph (quar.) ------Mountain States Power, pref. (quar.)
Municlpal Service, com. (quar.)
 New York Telephone, pref. (quar.)
Niagara Falls Power, pref. (quar.) Niagara Falls Power, pref. (quar.)-(...)
North Boston Lighting Prod., com. (qu.) Preferred (quar.)
Northern States Power, com., Cl. A (qu.)
Preferred

$7 \%$ preferred (quar.)
$6.6 \%$ preferred (monthly
$6.6 \%$ preferred (monthly)
Ottawa-Montreal Power, pref. (quar). Pacific Gas \& Electric, oom. (quar.)
Pacific Telep. \& Teleg., pref. (quar.) Pacific Telep. \& Teleg, pref. (quar.)...)
Pennsylvanla-Ohio P. \& L., $8 \%$ pf. (qu.) Peoples Gas Light \& Coke (quar.)...-
Philadelphia \& Camden Ferry (quar.) Philadelphia \& Camden Ferry (quar.)--
Philadelphia Company, com. (quar.)-Six per cent preferred (quar.)........
Philadelphia Rapid Transit, com. (quar.) Philadelphia \& Western Ry., pref. (qu.)
Pittsburgh Utilities, common......... Pit tsburgh Ut
Common (e
Preferied
 Power Corp, of New York, pref. (quar)
Public Service Elec. Power, pref. (quar, Puget Sound Pow. \& Light, com. (quar.)
Prior preferred (quar.) Prior preferred (quar
Preferred (quar.)...




| Name of Compani | $\begin{gathered} P e \\ \text { Cen } \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Consolidated |  |  |  |
| ntinental |  |  |  |
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| Cudahy P |  |  |  |
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|  |  |  |  |
| Dominion Textile, pref. (quar.)DrakeHotel, com. and pref. (quar. |  |  |  |
|  |  |  |  |
| Pont (E.I.) de Nem. \& Co., deb. (qu.) |  |  |  |
|  |  |  |  |
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| , |  |  |  |
|  |  |  |  |
| Economy Grocery Stores Corp. (quar.) -Elgin National Watch (quar.) |  |  |  |
|  |  |  |  |
| Famous Players-Lasky C |  |  |  |
| Fifth Avenue Bus Securities ( |  |  |  |
|  |  |  |  |
| Common A and B (quar.) Seven per cent pref. (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| or Bros. Gear \& Machine, com. (quar.)x Flm Corp., com., Class A and B.-- |  |  |  |
|  |  |  |  |
| General Electric, com, (quar. Common (payable in special stock) <br> ---Special stock (quar.) |  |  |  |
|  |  |  |  |
| Special stock General ce Cream Corp., com. |  |  |  |
| General Motors, $7 \%$ pref. (quar.) $6 \%$ preterred (quar.) $6 \%$ debenture stock (quar.) $\qquad$ |  |  |  |
|  |  |  |  |
|  |  |  |  |
| General Refractories (quar.) |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Goodyear Tire \& Rub, of Calif., pf. (qu.) Pref. (account accumulated dividends) |  |  |  |
| Goodyear Tire \& Rubber, pref. (quar.) -Gossard (H. W.) Co. (monthly) |  |  |  |
|  |  |  |  |
| Goulds Manuracturing, com. (quar).-...- |  |  |  |
| Guil states Steel, 18 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Hayes Wheel Co., com. (quar.)Common (extra) Preferred (quar) $\qquad$ |  |  |  |
|  |  |  |  |
| Hibbard, S |  |  |  |
|  |  |  |  |
| Month |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Preferred (quar.) <br> Hoe (R) \& Co Tnc class A (quar |  |  |  |
| Holly Sugar Corp. pret. (quar.)--Preterred (account accum, dividends)- |  |  |  |
|  |  |  |  |
| Hood Rubber, pref. (quar.) <br> Howe Sound Co. (quar.). |  |  |  |
|  |  |  |  |
| Hunt Brothers Packing (quar.) Ilifinois Brick (quar.) |  |  |  |
| Indian Motocycle, com. (No. 1) <br> Indiana Pide Line (quar.) |  |  |  |
|  |  |  |  |
| International Business Machines (quar.). International Harvester, com. (quar.) | 113 |  |  |
| Internat. Match Corp, partic. pf. (qu.)- |  |  |  |
| International Paper, $7 \%$ pref. (quar.).Six per cent preferred (quar.). |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Kerr Lake Mines, |  |  |  |
|  |  |  |  |
| Lakewood Engineering (quar.) --...- |  |  |  |
| Laose Wiles Blisuit, 2d pret. (auar.) |  |  | Holders of rec. Oct. ${ }^{19 a}$ |
|  |  |  |  |
| MacAndrews \& Forbes, com. (quar.).-- |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Maple Lear Milling, pref. (quar.)May Department Stores, com. (quar.)-- |  |  | Ho |
|  |  |  |  |
| McCrory Stores pret (quar) |  |  |  |
| Mexican Petroleum, com. (quar.)Preterred | s |  |  |
|  | \$2 |  |  |
|  |  |  |  |
| Missouri-1llinois stores, pref. (quar.) | 1 |  |  |
|  |  |  |  |
| ap. Corp., pref. (quar.) |  |  |  |
| Mountain \& Gult Oil (quar.) Extra |  |  |  |
| Murray Body Corporation- |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Nat. Enameling \& Stamping, pret. (qui) |  |  |  |
|  |  |  |  |
| Nattonal Fiel Gas (quar.)............ |  |  |  |
| Natonal Paper \& Trpe pret. (quar.).... |  |  |  |
|  |  |  |  |
| Newmont Mining Corporation. <br> New York Air Brake. com. (quar.) |  |  |  |
| ew York Canners. Inc., 1st pret...... |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| New York Transportation (quar.) Nipissing Mines Co. (quar.) |  |  |  |
|  |  |  |  |
| Ohin bras. (quar) (quar.). Preferred (qur.) <br> Ohit Fuel Corporation (qua Ohlo Fuel Supply (quar.) <br> Oklahoma vantral Gas (quar.) <br> Olympla Theatres. Inc., com. (quar.) <br> Preferred (quar). <br> Orpheum Circuit. com. (monthiy) <br> Common (monthly). |  |  |  |
|  |  |  |  |
|  | 50 |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |


| Name of Company | $\begin{gathered} \text { Per } \\ \text { Cent. } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Whe } \\ \text { Payab } \end{gathered}\right.$ | Books |
| :---: | :---: | :---: | :---: |
| Miscellaneous (Concluded). |  |  |  |
| erred (quar.) .-...-- |  |  | Holders of rec. Sept. 30 a |
|  |  |  |  |
| Packard Motor Car (quar.) ...........- |  |  | Holders or rec. Oct. ${ }^{\text {Hea }}$ |
|  | ${ }^{51}$ |  | a |
| American Petroieum of California-- |  |  |  |
| Pan American Petroleum of California- |  |  |  |
| Am. West Petrol.. cl. A \& B (No. ${ }^{\text {a }}$ |  |  | Holders of rec. Oct. $20 a$ |
| Peabody Coal, preferr |  |  |  |
|  |  |  | a |
| Penmans, Limited, com. |  |  |  |
| erred (quar |  |  |  |
| Pennsylvana ${ }^{\text {Phillps- Jones Corp., pret. (quar.) }}$ - |  |  | a |
|  |  |  | rec. oct. $5 a$ |
| Pierce, Butler \& Pierce Mfg., com. (qu.)Seven per cent preferred (quar.) Eight per cent preferred (quar.) | 13, |  | rec. Oct. $20 a$ |
|  |  |  |  |
| $\underset{\text { Plymoutic }}{\text { Extra }}$ |  |  | of re |
|  |  |  | of re |
| Postum Cereal, com. (quar.) | \$1 |  |  |
| ${ }_{\text {Prairle Pre }}{ }_{\text {Pressed Stel }}$ Line (quar.) | 14 |  | Holders of rec. Nov. $17 a$ |
| Steel | 1/4 |  | Holders 7 frc. Nov. 14 |
|  |  |  |  |
| $\underset{\text { Pro-phy }}{\text { Extra }}$ |  |  |  |
|  |  |  | Holders of rec. Oct. $1 a$ |
|  |  |  | of rec. Nov. ${ }^{2 a}$ |
|  | 18 |  | Holders of rec. Oct. 3 |
| Reynolds Spring, pref. A \& B (quar.) Richmond Radiator, pref. (quar.) |  |  |  |
|  |  |  | Holders of rec. Dec. 31 a |
| Preferred (quar.) | 11/2 |  | of rec. Oct. ${ }^{5 a}$ |
| St. Joseph |  |  | D |
| Savage Arms Corp., 2 d pref. (quar.) --.Scott \& Willams, Inc. (quar.) |  |  |  |
|  |  |  | Holders of rec. Sept. $21 a$ |
| Seagrave Corporation, com. (quaStock |  |  | Holders of rec. Oct. $1 a$ |
|  |  |  |  |
| Sears, Reobuek do Co., com. (quar.)...- |  |  |  |
| Silver (Isaac) \& Bros. Cour pref. (quar.) |  |  | Holders of rec. Oct. 20 a |
|  |  |  |  |
| ${ }_{\text {Smith }}$ (How.) Paper Muls, Ltde., pf. (qu.) |  |  | Ho |
| Spalding (A. G.) Bros. \& Co., com. (qu.)Fist preterred (quar.)Second preferred (quar.)........................ | 13 |  |  |
|  |  |  | Holders of rec. Nov. 17 |
|  |  |  |  |
|  |  |  |  |
| Steel Co. of Canada, com. \& pref, (quar.) | 81 |  |  |
|  |  |  |  |
| Telautograph Corporation, com |  |  | Holders of rec. Oct. 150 |
|  |  |  |  |
| Preferred (quar.)...... |  |  | Hiders of rec. Oct. $23 a$ |
| Thompson (J. R.) Co., com. (monthly) - <br> Common (monthly) |  |  |  |
|  | 81 |  | Holders of rec. Oct. 1 |
| Tobacco Products Corp., com. (quar.) -- |  |  | O |
|  |  |  | Holders of rec. Sept. $30 a$ |
|  |  |  | Ho |
| Tuckett Tobacco, Preferred (quar.) |  |  | Holders of |
|  |  |  | Holders of rec. Sept. 30 a |
| Unton Storage (quar) |  |  | Holders of rec. Nov. 1 |
|  |  |  |  |
| United Drug, com. (qu |  |  | Ho |
|  | 13 |  | rec. Dec. 15a |
|  | \$1 |  | Holders of rec. Oct. 1 |
| United Equ | 75. |  |  |
| United Oil |  |  |  |
| Unled States Can |  |  | H |
| United States Can, | 13 |  | Holders of re |
| U.S. Cast Iron Plpe \& Fdy , pret. (qua | $13 /$ |  |  |
| U.S. © F Forelg | $1{ }^{1 / 2}$ |  | Holders of re |
|  |  |  | Holders of re |
| U.S. Relerred (quar | $13 / 4$ |  |  |
| U. S. Realty \& mpt, pref. (quar.) -- |  |  | Holders of re |
|  | 75 |  | Holders of re |
|  |  |  | Ho |
| (tah Apex Mining (quar.) |  |  | - |
| Ventura Consol. Oil Fields (quar.)Vlick Chemlcal (No. 1) (quar.).... |  |  |  |
|  | 11/ |  | Holders of re |
| vulcan Detinning, pref. \& pref. A (quar.) |  |  | Holders of rec. Oct. ${ }^{9 a}$ |
| Warner (Chas.) Co.. com. (quar.)-...- |  |  |  |
|  | sis |  | Ho |
| Weber \& Helibroner, com. (quar.) |  |  | Holders of rec. Nov. 16 |
| Western Grocer, pret. |  |  |  |
|  |  |  |  |
| Westinghouse Elec. \& | \$1 |  | Heiders of rec. Sept. $30 a$ |
|  |  |  | r |
| White Eagle Oill \& Refin |  |  | Holders of rec. Dec. 22 |
| hite Rock Mineral spgs., com |  |  |  |
|  | 13/ |  |  |
| First preterred (quar.) ${ }_{\text {Second }}$ preferred (quar.) |  |  | Holders of re |
|  |  |  |  |
|  | 15 c . |  | Holders of rec. Sept. 30 |
|  |  |  | Hoiders of rec. Oct. $20 a$ |
|  |  |  |  |
| Yale Leasing Corporation (annual) ...-. |  |  |  |
| W Taxi Co. of Detroit, pref. (quar.) | 1.4 |  |  |
|  |  |  | Holders of rec. |

[^1]New Yore Curb Market Association has ruled that
divldend on this date and not until further notice.
$\S$ Annual dividend for 1925 all payable in equal' quarterly installments on Aprll uly 1, Oct. 11925 and Jan. 11926 , have been deciared as follows: On the collmon $13 \%$, partici iating preferred, $7 \%$ regular, quarterly instailment $13 \%$, participating

$a$ Transter books not closed for this dividend. $a$ correct account of accumulate Payable in eommon stock. ${ }^{\circ}$ Payable in scrip.
dividends. $m$ Payable in preterred stock. $n$ Pable in Canadian funds.
0 General Electric stock dividend is one share of special stock for each two shares
of common stoek.
$p$ Payable at odt
of $\$ 25$ per share.
\& Stock dividends are the regular semt-annual dividend of one-fortith of a share
of Class A common and an extra dilvidend of one-tortieth of a share of Class $t$ Payable in participating preferred stock
$i$ Payable in participating preterreck stock.
w Extra dividdend on common stock is $\$ 187,500$.
$x$ Payable in $7 \%$ preterred In the proportion of one share of preerred for each tour
hares of Class B held. N. Y. Stock Exchange rules stock ex-dividend on Oct. 14.

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 Oct. 3. The figures for the separate banks are the averages 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 WEEELY CLEARING HOUSE RETURNS.
(Stated in thousands of dollars-that (s, three ctphers (000) omitted.)

| Week EndingOct. 31925(000 omitted.) |  |  |  | $\begin{gathered} \text { Cass } \\ \text { sin } \\ \text { Sauli. } \end{gathered}$ | ReserveLethalDeposs-Den | $\underset{\text { Demanac }}{\text { Net }}$ Depostrs. | $\begin{gathered} \text { Tume } \\ \text { Dostu. } \\ \text { posis. } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| Membera of Fed |  |  |  |  |  |  |  |  |
|  | 10,000 |  |  |  |  | $\begin{gathered} \hline \text { Average } \\ 56,077 \end{gathered}$ | $\begin{gathered} \text { cerape } \\ \text { s } \\ 7.973 \end{gathered}$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| ${ }^{\text {Bank or }}$ | 50.000 |  |  |  |  |  |  |  |
|  | - |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | ${ }_{13,50}^{25,00}$ |  |  |  |  |  |  |  |
|  | 5,000 |  |  |  |  |  |  |  |
| xal | 10,000 10,000 |  |  |  |  |  |  |  |
| East River | 10,000 |  |  |  |  |  |  |  |
|  | 10.000 |  |  |  |  |  |  |  |
| ng | 17.500 |  |  |  |  |  |  |  |
| Chase National | 1,0000 |  |  |  | 44,7 |  |  |  |
|  | 500600 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 1,000 1,000 |  |  |  |  |  |  |  |
|  | 5,000 1,500 |  |  |  |  |  |  |  |
|  | 1.000 20 3000 3 |  |  |  |  |  |  |  |
|  | 3,000 <br> 25.000 <br> 2.000 |  | 416, |  |  | * 425 |  |  |
|  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 2,000 \\ 10,000 \\ 10,000 \\ 23,000 \end{gathered}$ |  |  |  |  |  |  |  |
|  |  | 11,685 |  |  | 29,5 |  |  |  |
|  | 6004 | 486.47 | 5,141,21 | 45,439 | 57 | c4, 292,614 | 509,681 |  |
| Totals, actual co Totals, actual co Totals, actual co State BanksGreenwich Bank Bowery Bank. State Bank. | ndilion | $\begin{array}{l\|l} \text { Oct. } & 35.160, \\ \text { Sept. } 26 \\ 5.081 \end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |
|  | 4,75 |  |  |  |  |  |  |  |
| Totals, actu Totals, act Totals, act |  |  | 131,118 |  | 4,4 |  | 94 |  |
|  |  |  |  |  |  |  |  |  |
| Trust Compan Title Guar \& Tr | es N |  |  | $\begin{array}{r} \text { Res' } \\ \begin{array}{r} \text { Re' } \\ 1,425 \\ \\ 921 \end{array} \end{array}$ | $\begin{aligned} & 4,792 \\ & 1,776 \end{aligned}$ | , 710 | , 078 |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Totals, actual condition Totals, actual condition Totals, actual co ndition |  | $\begin{array}{\|l\|} \hline \text { out. } \\ \text { Sept. } 26 \\ \text { Sept.19 } \end{array}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Gr'd aggr., aver - 326,350 Comparison with prev. |  |  | $514,8605$ <br> week. | $\begin{array}{r} 5,358.364 \\ +66.406 \end{array}$ |  | $\begin{aligned} & 587,354 \\ & +6,406 \end{aligned}$ | $\begin{array}{r} 12,079 \\ 70,887 \\ \hline 579,819 \\ \hline 8,421 \end{array}$ |  | ${ }^{23,0}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Gr'd aggr., act? cond'n Comparison with prev. |  | $\text { Oct. } 35$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Gr'd aggr., act'l cond'n Gr'd aggr., act'l cond'n Gr'd aggr., act'l cond'n Gr'd aggr., act licond'n |  |  |  |  |  |  | ,544 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |
|  <br>  average for the week Oct. $3,5606,487,000$; Sept. $26, \$ 600,602,000 ;$ Sept. $19, \$ 546,-2$ <br>  Sept. 5, \$532,569,000. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| * Includes deposits in foreign branches not included in total footings as follows: National City Bank, $\$ 146,548,000$; Chase National Bank, $\$ 10,324,000$; Bankers Co. $\$ 6,935,000$; Equitable Trust Co., $\$ 71,077,000$. Balances carried in banks in foreign countries as reserve for such deposits were: National City Bank, 819,724,000; Chase Nallonal Bank, $\$ 1,505,000$; Bankers Trust Co., $\$ 3,379,000$; Guaranty Trust Co.. $\$ 4,536,000$ : Farmer'$\$ 7,855,000$. a As of Aug. 1 \& Trust Co., $\$ 6,935,000$; Equitable Trust Co.,c Deposits in foreign branches not included. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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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. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cash Reserve in Vault. | $\left\|\begin{array}{c} \text { Reserve } \\ \text { in } \\ \text { Depostitaries } \end{array}\right\|$ | Total Reserve. | $\begin{gathered} \begin{array}{c} \text { Beserve } \\ \text { Requrtred. } \end{array} \end{gathered}$ | Surplus Reserve. |
| Members Federal | 8 | 576,384,000 |  |  |  |
| Reserve Bank State banks*. | 6,417,000 | $576,384,000$ $4,402,000$ | 576,384,000 | 573,8880,250 | $3,053,750$ 69,560 |
| Trust companies*.. | 2,346,000 | 6.568,000 | 8,914,000 | 8,845,950 | 68,050 |
| Total Oct. | 8,763,000 | 587,354,000 | 596,117,000 | 593,064,760 | 3,052,240 |
| Total Sept. 26 | $8,816,000$ 8.939 .000 | 588,017 | 596,256,000 | 587,589,690 | ${ }_{9}^{6,3666,310}$ |
| Total Sept. 12 | 8.8688 .000 | 5811920,000 | 590.788.000 | 583.154,380 | 7,633.620 |

* Not members of Federal Reserve Bank
a This is the reserve required on the net demand deposits in the case of State banks ncludes also amount in reserve required on net time deposits, which was as follows Oct. $3, \$ 15,290,430 ;$ Sept. 26,
227,640 ; Sept. $5, \$ 15,314,340$

|  | Actual Figures. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cash Reserve in Vault. | $\left\|\begin{array}{c}\text { Reserve } \\ \text { in } \\ \text { Depositaties }\end{array}\right\|$ | Total Reserve | Resetve Required. | Sutplus Reserve. |
| Members Federal Reserve Bank. | S | 551,088,000 | ¢51,088,000 | 73,434,980 | 22,346,980 |
| State banks*. | 6,400,000 | 4,529,000 | 10,929,000 | 10,888,560 | 40,440 |
| Trust compant | 2,710,000 | 6,896,000 | 9,606,000 | 8,832,450 | 773,550 |
| Total Oct | 9,110,000 | 562,513,000 | 571,623,000 | 593,155,990 | -21,532.990 |
| Total Sept. 26 | 8.645,000 | 592,868,000 | 601,513,000 | 582,284,260 | 19,228,740 |
| Total Sept. 19 | 8,756,000 | 561.532,000 | 570,288,000 | 585,962,630 | 15,674,630 |
| Total Sept | 8,889,0 | 583,084,000 | 591,973,000 | 581,988,470 | 9,984,530 |
| * Not members of Federal Reserve Bank. <br> a This is the reserve required on net demand deposits in the case of Stave 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: Oct. 3 , $\$ 15,526,200$; Sept. 26, $\$ 14,992,050$; Sept. 19, $\$ 15,088,350$; Sept. 12, $\$ 15,186,840$ Sept. 5, $\$ 15,210,030$. |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |

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: gUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER NEW YORK, NOT INCLUDED IN CLEARING HOUSE STATEMENT.
(Fioures Furnished by State Banktng Department.)

|  | Oct | Differences from Previous Week. |
| :---: | :---: | :---: |
| Loans and investments. | 122,577,200 | Inc. $\$ 11,216,300$ |
| Gold | 4,713,500 | Inc. 123,900 |
| urrency | 23,164,0¢0 | Dec. 30,1900 |
| Deposits with Federal Reserve Bank of New York | 87,058,700 | Inc. $4,320,300$ |
| Total deposits....-.-......-- | 1,153,972,600 | Inc. $25,289,000$ |
| Deposits, eliminating amounts due from reserve positaries and from other banks and trust co |  |  |

positaries and from other banks and trust com-
panies in N. Y. City, exchanges and U.
$\begin{aligned} & \text { panies in N. Y. City, exchanges and U. S. deposits } 1,084,651,100 \text { Inc. } 21,444,800 \\ & \text { Reserve on deposits. }\end{aligned}$ Percentage of reserve, $20.2 \%$.
Cash in vault*
Cash in vault*-...................

Deposits in banks and trust cos. Total. RESERVE. | State Banks |  | Trust Companies- |  |
| :--- | :--- | :--- | :--- |
| $\mathbf{S 3 3}, 817.800$ | $15.79 \%$ |  | $\$ 81,064,400$ |
| $14.39 \%$ |  |  |  |
| $10,465.400$ | $04.88 \%$ |  | $32,217,300$ | * Includes deposits with the Fer *ncludes deposits with the Federal Reserve Bank of New York, which for the

State banks and trust companies combined on Oct. 3 was $\$ 87,058,700$.

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:
COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN

|  | Loans and Investments. | Demand Deposits. | *Total Cash in Vautts. | Reserce in Depositaries. |
| :---: | :---: | :---: | :---: | :---: |
| We |  |  | ${ }^{8}$ | ${ }^{\text {s }}$ |
| June | 6,329,320,400 | 5,508,073,800 | 81,243,900 | 732,827,700 |
| June 13 | 6,319,885,700 | 5,471,996.200 | 83,427.400 | 726.011.100 |
| June 20 | 6,336,178,900 | 5.502,440.100 | $81,037,200$ | 741,188,800 |
| June 27 | 6,311,487.200 | 5,469,225,600 | 81,431.500 | 724,783,000 |
| July | 6,403,112.800 | 5,598,609,700 | $81,367.100$ | 750.531 .400 |
| July 11 | 6,353,275,000 | 5,534,240,800 | 85,120,100 | 741,205,700 |
| July 18 | 6,320,677,200 | 5,509,425,100 | 82,246,400 | 734,107,700 |
| July 25 | 6,284,570,900 | 5,466,216,200 | 79,116.400 | 724,866,500 |
| Aug. | 6,302,682.100 | 5,472,674,300 | 79,377,600 | 718,669.200 |
| Aug. 8. | 6,324,244.800 | 5,481,392,100 | 79,866,100 | 721.005,000 |
| Aug. 15. | 6,332,147,800 | 5,463,129,200 |  | 723,923,100 |
| Aug. 22 | 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. | 6,354,728,100 | 5,466,107,300 | 81,151,400 | 711.813,900 |
| Sept. 12 | 6,345,880,300 | 5,419,137,800 | $84,211,400$ | 718,328,800 |
| Sept. 19- | 6,361,302,700 | 5,465,413,400 | $83,247,000$ | 731,651,200 |
| Sept. 26 | 6,403,318,900 | $5,404,398,300$ |  | 703,335.900 |
| Oct. | 6,480,941,200 | 5,496,730,100 | 82,079,500 | 717,035,400 |

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


Boston Clearing House Weekly Returns.-In the following we furnish a summary of all the items in the Boston Clearing House weekly statement for a series of weeks:
boston clearing house members.

|  | $\begin{aligned} & \text { Oct. } 7 \\ & 1925 . \end{aligned}$ | Chanjes from pretious treek. | $\begin{gathered} \text { Sept. } 30 \\ 1925 . \end{gathered}$ | Sept 23 1825. |
| :---: | :---: | :---: | :---: | :---: |
| Capit | 65,800,000 | Unchanged | $\stackrel{\text { s }}{65,800,000}$ | 66.800,000 |
| Surplus and profits. | 88,518,000 | Inc. 1,343,000 | 87,175,000 | 88.862.000 |
| Loans, disc'ts \& Investments. | 1017527000 | Inc. 28,852,000 | 988,675.000 | 977,174,000 |
| Individual deposits,Incl. U.S. | 713,191,000 | Inc. $25,159,000$ | 688,032,000 | 682,264,000 |
| Due to banks | 141,581,000 | Inc. 8,360,000 | 133,221,000 | 129,525,000 |
| Time deposits. | 208,448,000 | Inc. 13,120,000 | 195,328,000 | 197.755,000 |
| United States | 13,544,000 | Dec. 191,000 | 13,735,000 | 13,673,000 |
| Exchanges for Clearing House | 43,047,000 | Inc. 14,587,000 | 28,460,000 | 26,426.000 |
| Due from other banks. | 85,540,000 | Inc. $\quad 239,000$ | 85.301.000 | 85.929.000 |
| Reserve in Fed. Res Bank | 82,968,000 | Inc. 3,561,000 | 79,407.000 | 79,312,000 |
| Cash In bank and F. R. Bank | 472,00 | 4,000 | ¢,298,000 | 9,481,000 |
| Reserve excess in bank and Federal Reserve Bank | 1,286,000 | Inc. 822,000 | 464,000 | 876.000 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending Oct. 3, 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 Cuphers (00) omitted. | Week Ended October 31925. |  |  | $\begin{gathered} \text { Sept. } 26 \\ 1925 \end{gathered}$ | $\begin{gathered} \text { Sept. } 12 \\ 1925 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Members of, <br> F.R.System | $\begin{gathered} \text { Trust } \\ \text { Companies } \end{gathered}$ | $\begin{gathered} 1925 \\ \text { Total. } \end{gathered}$ |  |  |
| Capl | \$41,575,0 | \$5,000.0 | \$46,575,0 | \$46.875,0 | \$46,875,0 |
| Surplus and profits | 126,221,0 | 16,869,0 | 143,090,0 | 143.609.0 | 143,609,0 |
| Loans, disc'ts \& investm'ts | 833,638,0 | 46,558,0 | $880,196,0$ 42 | $\begin{array}{r}876,357,0 \\ 36,544 \\ \hline\end{array}$ | 871.039 .0 37.621 .0 |
| Due from banks.. | 121,177.0 | 21,0 | 121,198,0 | 109,288,0 | 117,667,0 |
| Bank deposits | 154,268,0 | 896,0 | 155,164,0 | 143,123,0 | 149,688,0 |
| Individual depo | 605,099,0 | 29,018,0 | 634,117,0 | 625,793,0 | 623,114,0 |
| Time depos | 103,093,0 | 1,969,0 | 105,052,0 | 95,220,0 | 95,711,0 |
| Total deposits | $862,460,0$ | 31,883,0 | 894,343,0 | 864.136.0 | 868,513,0 |
| U. S. deposits (not incl.) -- |  |  | $\begin{array}{r} 13,218,0 \\ 4,685,0 \end{array}$ | $13.336,0$ $3,543,0$ | $12,036,0$ $3,688,0$ |
| Res've with legal depos'lea Reserve with F. R. Bank.- | 65,077,0 | 4,685,0 | 65,687,0 | 64,809,0 | 63,916,0 |
| Cash in vault *... | 9,519,0 | 1,590,0 | 11,109,0 | 11,064,0 | 10,722,0 |
| Total reserve \& cash | 74,596.0 | 6,275,0 | $80,871,0$ | 79,416,0 | 78,306,0 |
| Reserve require | 64,961,0 | 4,487,0 | $69.448,0$ | 68,877,0 | 68,334,0 |
| Excess res. \& cash in vault | 9,635,0 | 1,788,0 | 11,423,0 | 10,539,0 | 9,972,0 |

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

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 Oct. 71925 in comparison with the previous week and the corresponding date last year:
Resources-
Gold with Fede

 | Gold held exclusively agst. F. R. notes- | $313,209,000$ |  | $314,495,000$ |  | $517,588,000$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Gold settlement fund with F. R. Board- | $253,001,000$ | $260,222,000$ | $189,614,000$ |  |  | Gold and gold certificates held by bank--

Total gold reserves.
Reserves other than go




NOTE,-Beginning this week two new items have been added to the statement in order to show separately the amount of balances held abroad and amounts due to
forelgn correspondents. In addition, the caption "Total earning assets" has been changed to "Totel bills and securities." The latter term has been adopted as a
more accurate description of the total of the discounts, acceptances and securities more accurate description of the total of the discounts, acceptances and securities
aequired under the provisions of Sections 13 and 14 of the Federal Reserve Act, aequired under the provisions of Sections 13
which are the only items included therein.

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Oct. 8, 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 1742, being the first item in our department of "Current Events and Discussions."

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gold with Federal Reserve agents -..... Gold redemption fund with U. S. Treas. |  |  |  |  |  |  |  |  |  |
| Gold held exclusively agst. F. R. notes Gold settlement fund with F. R. BoardGold and gold certificates held by banks. Total gold reserves.................... |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | $2,865,834,000$$48,18,000$$316,794,000$$316,394,000$ | $\begin{array}{\|c} 2,870,939,000 \\ 51,872,000 \\ 337,649,000 \\ 333,078,000 \end{array}$ | $\left.\begin{array}{\|c\|c\|} \hline 0,881,704,000 \\ \hline & 51.520,000 \\ 0 & 22, .594,00 \\ \hline & 259,346,000 \end{array} \right\rvert\,$ | $\begin{array}{\|c} 2.880 .921 .000 \\ 43,614.000 \\ 364,724.000 \\ 3244,488.000 \\ 280 \end{array}$ | $\begin{array}{r} 2,897,900,000 \\ 46,237,000 \end{array}$ | $\frac{2}{2.887 .527 .000} 51.416 .000$ | $\frac{2}{2.905 .424 .000} 5$ |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  <br>  $\qquad$ |  | 640.727.000 <br> $238,433,000$ <br> 255.610.000 <br> $251.63,000$ <br> $15,99,000$ |  |  | 576.890 .000 <br> 213.167.000 ${ }_{2}^{630.992 \cdot .000}$ 25,274.000 |  |  |  |
| U. S. Government securit |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{array}{r} 42.900 .000 \\ 20.4200000 \\ 10.200 .000 \end{array}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $\begin{array}{r} 126.059 .000 \\ 628.059 .000 \\ 6.245,000 \\ 22.097 .000 \end{array}$ | $\begin{gathered} 1,126.293 .000 \\ 579.518 .000 \\ 61,210000 \\ 21,983,000 \\ 21,98 \end{gathered}$ | $\left\|\begin{array}{r} 1.090 .902, .000 \\ 641.573,000 \\ 61,180.000 \\ 21,849,000 \end{array}\right\|$ | $\left\{\begin{array}{l} 1,024,751,000 \\ 66,34,000 \\ 60.077,000 \\ 25,97,0,000 \end{array}\right.$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 201,072000 | -062, 331 |  | $\xrightarrow{\text { 1.781,627,000 }}$ | 4.727,947,000 |  |  |
|  |  | 2.209.937.000 $31.302,000$$7.530,000$ 19,210,000 | 1.670,348,000 | 1.677,299,000 |  |  |  |  |  |
|  |  |  | 2.207 .090 .000$32,169.000$$28,195.000$ | $\left\lvert\, \begin{array}{r} 2,197.663,000 \\ 3,528,000 \\ 29,007.000 \end{array} \mathbf{\| c}^{2}\right.$ |  |  | $\begin{gathered} 0,1,183,487,000 \\ \hline \end{gathered}$ | $\begin{array}{r} 2,183,668,000 \\ 28,667,000 \\ 24,858,000 \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| Capital pald in Surplus. |  |  |  |  |  |  |  |  |  |
|  |  | $4,905,540,000$$69.8 \%$$72.5 \%$$33.581,000$ | $4,901,072,000$ $70.2 \%$ <br> 72.9\% <br> 34,027,000 | $\begin{array}{\|r\|} \hline 5,062,931,000 \\ 70.9 \% \\ 73.7 \% \\ 34,665.000 \\ \hline \end{array}$ | $4,857,960,000$ $70.5 \%$ $73 \%$ <br> $73.4 \%$ <br> 34,646,000 |  | $4,727,947,000$ <br> $71.6 \%$ <br> $75.0 \%$ <br> $31,128,000$ | $\begin{array}{\|r\|} \hline 4,794,237,000 \\ 72.0 \% \\ 75.4 \% \\ 31,113,000 \\ \hline \end{array}$ | $4,916,085,000$$75.9 \%$$78.0 \%$$18,865,000$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Ior toreag |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{gathered} 74.270,000 \\ 492,635 \\ \hline 865,000 \\ \hline \end{gathered}$ |  |  |  | $\underset{\substack{62.084 .000 \\ 438,256.000 \\ 4,280.000}}{\substack{4}}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | \%ō |
|  |  |  |  | $\begin{array}{r} 43,260.000 \\ 38,305,000 \end{array}$ |  |  |  |  |  |
|  | 74.242.00 | $\begin{gathered} 65,999.000 \\ 59,502,000 \\ \hline \end{gathered}$ | $\begin{aligned} & \text { 58.431.000 } \\ & \text { 62,630,000 } \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | $\begin{gathered} 55.939,000 \\ 42.216 .000 \\ 1,618,000 \\ 1.618 \end{gathered}$ | $\begin{aligned} & { }^{41,776.000} \\ & 1,746,000 \end{aligned}$ |  |  | - | $\begin{gathered} 39.90 .000 \\ \text { and } \\ 40.015 .0000 \\ 550.000 \end{gathered}$ | 0 | 205.000 | $\begin{aligned} & 21.581 .000 \\ & \hline 25.92,0,000 \\ & 68,264,000 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
|  | 6.7.95.00014.433 .000 | $\begin{aligned} & 6,994.000 \\ & 12,938.000 \\ & \hline \end{aligned}$ | $\left.\begin{array}{r} 5.732 .000 \\ 13,370.000 \end{array} \right\rvert\,$ | $11,791.000$6.723 .000120.067 .000 |  |  | $8.89 .000$ | $\begin{array}{r} 612.000 \\ \hline 655.000 \\ \hline \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |
| F. R. notes held by F. R. Agent.-. <br> Issued to Federal Reserve Banks.... |  | $2,940,580,000$ $960,287,000$ | $\left\lvert\, \begin{array}{l\|l\|} 2,950,946,000 \\ 963,786.000 \end{array}\right.$ | $2.946,295,000$ $970,667,000$ | $2,907.442 .000$ <br> $953.899,000$ <br> 2 | 2.917 .358 .000 <br> $991,769.000$ | $\begin{array}{r} 2,908,605,000 \\ 992,998.000 \\ \hline \end{array}$ | $2,907,445,000$ $1,000,504,000$ | $3.163,884,000$ $913,747,000$ |
|  | 1.994,941,00 | 1.980.293,000 |  | 1.975.628.0 | 1.953.543.000 | 1,925.3s.000 | 1,01500. | 1,906,941.000 | , |
| Berve Board By ellgible paper. |  |  | $\begin{aligned} & 307,901,000 \\ & 105.34000 \\ & 992.47,000 \\ & 838,938.000 \end{aligned}$ |  |  |  |  |  | $1542,025,000$ <br> $423,368,000$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

[^2]| Two ctphers (00) omitt Federal Reserve Bank of | Boston. | New York. | Phila. | Cleveland. | Rtchmond | Atlanta. | Chicago. | St. Louts. | Minneap. | Ka/s. City | Dallas. | San Fran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RESOURCES. <br> Gold with Federal Reserve Agents Gold red'n fund with U.S. Treas. | $\begin{array}{\|r\|} 119,610.0 \\ 9.165 .0 \\ \hline \end{array}$ | $\begin{array}{r} \$ \\ 300,609,0 \\ 12,600,0 \end{array}$ | $\begin{array}{\|r} \mathbf{S} \\ 130,349,0 \\ 12,861,0 \end{array}$ | $\left\lvert\, \begin{array}{r} \mathrm{S} \\ 181,022,0 \\ 4,162,0 \end{array}\right.$ | $\begin{gathered} \mathbf{S} \\ 54,752,0 \\ 1,766,0 \end{gathered}$ | $\left\|\begin{array}{\|r\|} \hline 8 \\ 133,638,0 \\ 2,502,0 \end{array}\right\|$ | $\left\|\begin{array}{r} 115,003,0 \\ 3,838,0 \end{array}\right\|$ | $\begin{array}{r} \text { S } \\ 19.701,0 \\ 1,334,0 \end{array}$ | $\begin{gathered} \$ \\ 44,420.0 \\ 1.563 .0 \end{gathered}$ | $\begin{gathered} S \\ 43,257.0 \\ 4,311.0 \end{gathered}$ | $\begin{gathered} \mathbf{S} \\ 32,181.0 \\ 1,710.0 \end{gathered}$ | $\begin{array}{r} 190,799,0 \\ 3,094,0 \\ \hline \end{array}$ | $\begin{array}{r} 1,365,341,0 \\ 58,906,0 \end{array}$ |
| Gold held excl. agst. R.F. notes Gold settle't fund with F.R.Board Gold and gold certificates. | $\left\|\begin{array}{r} 128,775,0 \\ 46,863,0 \\ 28,354,0 \end{array}\right\|$ | $\begin{aligned} & 313,209.0 \\ & 253,001,0 \\ & 341,508.0 \end{aligned}$ | $\left\|\begin{array}{r} 143,210,0 \\ 46,965,0 \\ 22,244,0 \end{array}\right\|$ | $\begin{array}{\|r} 185,184,0 \\ 58,241,0 \\ 47,535,0 \\ \hline \end{array}$ | $\begin{array}{r} 56,518,0 \\ 35,161,0 \\ 9,27,0 \end{array}$ | $\begin{array}{r} 136,140,0 \\ 28,037.0 \\ 2,578.0 \\ \hline \end{array}$ | $\begin{array}{\|r\|} 118,841,0 \\ 124.645 .0 \\ 84,179.0 \\ \hline \end{array}$ | $\begin{array}{r} 21,035.0 \\ 40,378,0 \\ 9,283.0 \end{array}$ | $\begin{array}{r} 45.983 .0 \\ 26.224 .0 \\ 7420.0 \end{array}$ | $\begin{array}{r} 47,568,0 \\ 29,740,0 \\ 4,350,0 \end{array}$ | $\begin{array}{r} 33,891,0 \\ 17,783,0 \\ 7,321,0 \end{array}$ | $\begin{array}{r} 193,893,0 \\ 41,170,0 \\ 24,888,0 \\ \hline \end{array}$ | $\begin{array}{r} 1,424,247,0 \\ 748,208,0 \\ 588,933,0 \end{array}$ |
| Total gold res | $\begin{array}{r} 203,992,0 \\ 13,667,0 \\ \hline \end{array}$ | $\begin{array}{r} 907,718,0 \\ 24,851,0 \end{array}$ | $\begin{array}{r} 212,419,0 \\ 5,775,0 \\ \hline \end{array}$ | $\begin{array}{r} 290,960,0 \\ 6,557,0 \end{array}$ | $\begin{array}{r} 100,952,0 \\ 3,900,0 \\ \hline \end{array}$ | $\begin{array}{r} 166,755,0 \\ 6,037,0 \\ \hline \end{array}$ | $\left\|\begin{array}{r} 327,665.0 \\ 14,893,0 \end{array}\right\|$ | $\begin{array}{r} 70,696,0 \\ 9,218,0 \end{array}$ | $\begin{array}{r} 79,627,0 \\ 1,469,0 \end{array}$ | $\begin{array}{r} 81,658,0 \\ 3,899,0 \end{array}$ | $\begin{array}{r} \hline 58,995.0 \\ 5,155,0 \end{array}$ | $\begin{array}{r} 259,951,0 \\ 5,672,0 \\ \hline \end{array}$ | $\begin{array}{r} 2,761,388,0 \\ 101,093,0 \end{array}$ |
| on-r | $217,659,0$ $4,214,0$ | 932,569,0 | $218,194,0$ $1,058,0$ | $297,517.0$ $2,369.0$ | $104,852.0$ $2,909.0$ | $172,792,0$ $2,761,0$ | $342.558,0$ $7,641,0$ | $79,914.0$ $2,613,0$ | $81,096,0$ 565,0 | $\begin{array}{r} 85,557,0 \\ 1,964,0 \end{array}$ | $64,150,0$ $1,615,0$ | 265,623,0 |  |
| Bills discounted: Sec. by U. S. Govt. obligations Other bills discounted. | $\begin{aligned} & 14,509,0 \\ & 23,153.0 \end{aligned}$ | $\begin{array}{r} 144,058,0 \\ 87,798,0 \\ \hline \end{array}$ | $\begin{aligned} & 22,917.0 \\ & 22,368,0 \end{aligned}$ | $\begin{aligned} & 41,175,0 \\ & 32,868,0 \end{aligned}$ | $\begin{aligned} & 10,226,0 \\ & 36,122,0 \end{aligned}$ | $\begin{array}{r} 5,635,0 \\ 19,086,0 \end{array}$ | $43,142,0$ <br> $33,541,0$ | $\begin{array}{r} 5.370,6 \\ 24,038,0 \end{array}$ | $2,952,0$ $3,568,0$ | $3,302,0$ <br> $7,256,0$ | $2,126,0$ <br> $5,989,0$ <br> 8.1150 | $\begin{aligned} & 24,969,0 \\ & 27,861,0 \end{aligned}$ | $\begin{aligned} & 320,381,0 \\ & 323,648,0 \end{aligned}$ |
| Total bills discou | $\begin{aligned} & 37,662,0 \\ & 51,759,0 \end{aligned}$ | $231,856.0$ $31,055,0$ | $\begin{aligned} & 45,285,0 \\ & 19,456,0 \end{aligned}$ | $74,043,0$ $20,243,0$ | $\begin{array}{r} 46,348,0 \\ 4,967,0 \end{array}$ | $24,721,0$ $20,587,0$ | $76,683,0$ $38,961,0$ | $29,408.0$ $2,670.0$ | $6,520,0$ $24,641,0$ | $\begin{aligned} & 10,558.0 \\ & 28,117.0 \end{aligned}$ | $8,115,0$ $16,472,0$ | $52,830,0$ $25,016,0$ |  |
| U. S. Government securitl |  |  |  |  |  |  | 19.928 |  |  |  |  | 25,0 |  |
| Treasu | 2,238.0 | 54,268.0 | 18,428,0 | 21,989,0 | $4,252,0$ | 12,398.0 | $19,928,0$ $23,480,0$ | 18,873,0 | 9.020,0 | 22,1980,0 | $6,373,0$ $22,944,0$ | 38,941,0 |  |
| Certificates of indebtedness- | 4,896,0 | 2,344.0 | 50,0 | 1,021,0 |  | 1,046,0 | 1,610,0 | 93.0 |  | 1,998.0 | 700,0 | 4,937,0 | $\begin{array}{r}\text { 24,605,0 } \\ \hline\end{array}$ |
| U.s. Govt. securi | 7671.0 | 57,260.n | $19.8 \times 3$ a | 30.975 d | 5443.0 | 14,979 0 | 45.0180 | 20.163 .0 | 18.578 ก | 33.11 nol | 30.017 .0 | 43.932 |  |

[^3]| RESOURCES (Concluded)Two ciphers ( 00 ) omitted. | Boston. | Neto York. | Phala. | Cleveland. | Richmond | Atlanta. | Chicagu. | St. Louts | Msnneap | Kan Cxty | Dallas. | San Fran. | Totas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | 5 |  | \$ | \$ | \$ | \$ | S | S |  | S |  |  |
| Other | 792,0 | 2,889,0 | $2,320.0$ 995,0 | 1,092,0 | 541,0 | 439,0 | 1,477,0 | 492,0 | 353,0 | 428,0 | 357 | 49,0 | 10,604,0 |
| T | 97,884,0 | . 6 | ,119,0 | 126,353,0 | 57,299,0 | 60,026,0 | 162,139,0 | 52,733,0 | 48,092,0 | 72,319,0 | 54,961,0 | 122,527.0 | 265,121,0 |
| Due from foreign |  | 639.0 157.119 |  |  |  |  | 85,201,0 | 40,038,0 | 17,510,0 | 45,281,0 | 30,589,0 | 39,968,0 | 639,0 $713,311,0$ |
| Uncollected items | $66,597,0$ $4,190.0$ | $157,119.0$ $17,163.0$ | $63,131.0$ $1,289,0$ | $63,131,0$ $7,948,0$ | $62,960.0$ $2,446,0$ | $41,786,0$ $2,780,0$ | $85.201,0$ $8,099,0$ | $40,038,0$ $4,709.0$ | 3,047.0 | 4, $4,646,0$ | 1,834,0 | 3,324,0 | 61,475,0 |
| All other resoun | ${ }_{166} 10$ | 3,509.0 | 1 309.0 | -306,0 | 603,0 | $2,248,0$ | 1,444,0 | 376,0 | 2,905,0 | 733,0 | 1.364.0 | 4,099,0 | 18,062,0 |
| res | 390,710,0 | 1,452,707,0 | 371,100,0 | 497,624,0 | 231,069,0 | 282,393,0 | 607,082,0 | 180,383,0 | 153,215,0 | 210,500,0 | 154,513,0 | 438,202,0 | 4,969,498,0 |
| F. R. notes in actual circu | 158,333,0 | 3,66 | 145,925,0 | 225,076,0 | .572,0 | 156,854,0 | 147,026,0 | 41,116,0 | 68,644,0 | 67,261,0 | 47,997,0 | 206,655,0 | 1,701,128,0 |
| Deposits: |  |  | 136,286.0 |  |  |  |  |  |  |  | ,0 | ,403,0 | 238,154,0 |
| Member bank-reserve acct.- | 142,818 | $854,193,0$ $2,546,0$ | $136,286,0$ $1,138,0$ | $176,748,0$ $1,138,0$ | 68,819,0 | $80,286,0$ 144,0 | 5,100,0 | 1,669,0 | 741,0 | 955,0 | $507 . \mathrm{C}$ | 754,0 | 16,732.0 |
| Forelgn ban | 195,0 | 6,380,0 | 245,0 | 283,0 | 140,0 | 108,0 | 364,0 | 121,0 | 87.0 | 106.0 | 22.0 |  |  |
| Other d | 131,0 | 9,718,0 | 263,0 | 1,076,0 | 166,0 | 71,0 | 989,0 | 1,151,0 | 362,0 | 795.0 | , 0 | 5,045,0 | 19,865,0 |
| Total | 144,248,0 | 872,837.0 | 137,932,0 | 179,245,0 | 70,058,0 | 80,609,0 | 339,080,0 | 83,381,0 | 56,862.0 | $90,850,0$ 38,469 | 62,568,0 | $165,387.0$ 41,473 | $2,283,057.0$ $636,162,0$ |
| Doferred avallability | 62,428,0 | 131,751,0 | 55.150,0 | 56,571,0 | 59,693,0 | 30,412,0 | 73,027.0 | 40,092,0 | $15,885,0$ 3,189 | $38,469,0$ $4,268,0$ | $1,185.0$ 4.331 .0 | $41,473.0$ 8.194 .0 | $636.162,0$ $116.461,0$ |
| Cepltal | 8.606,0 | 31,967.0 | 11.501.0 | 13,058,0 | 5,984,0 | 4,614,0 | 15.623,0 |  |  | 8,977.0 | 7,592,0 |  | 217,837,0 |
| Surplus | 16,382,0 | 58,749,0 | 20,059,0 | 22,462,0 | 11,701,0 | 8,950,0 |  | $9,971,0$ 697 | $7,497.0$ $1,138.0$ | 8,975,0 | 840,0 | 1,422,0 | 14,853,0 |
| All oth | 713,0 | 3,734,0 | 507.0 | 1,212,0 | 1,061,0 | 954,0 | $1,900,0$ | 697,0 | 1,138.0 | 675.0 |  |  |  |
| abilitle | 390,710,0 | 1,452,707,0 | 371,100,0 | 497,624,0 | 231,069,0 | 282,393,0 | 307,082,0 | 180,383,0 | 153,215,0 | 210,500.0 | 154,513,0 | 438,202,0 | 4,969,498,0 |
| Memo |  |  |  |  |  |  |  |  |  |  |  |  | 71.8 |
| Oontingent liability on bills purchased for foretgn correspond'ts | 2,485,0 | 11,183 | 3,123,0 | 3,593,0 | 1,780,0 | 1,377,0 | 4,634,0 | 1,545,0 | 1,108,0 | 1,343,0 | 1,175,0 | 2,351,0 | 35,697, |
| F. R. notes on hand (notes rec'd from F. R. Agent less notes in eirculation) | 14,884, | 116,301,0 | 36,052,0 | 16,828,0 | 13,719 | 20,533,0 | 14,027.0 | 6.695,0 | 3.787 .0 | 6.769,0 | 5.990. | 38.228.0 | 293,813,0 |

FEDERAL RESERVE NOTE AGCOUNTS OF FEDERAL RESERVE AGENTS AT GLOSE OF BUSINESS OCT. 71925.

| Federal Reserve Agent at- | Boston | New York | Phlla. | Cleveland | Rtchmond | Atlanta | Chicago | St. Louts | Minn. | Kan. Cuty | Dallas | San Fr . | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Two C4phers (00) Omitted.) <br> F.R. notes rec'd from Comptrol'r | 267,497,0 | 758,670,0 | 213,177.0 |  | 120,850,0 | 224,007,0 | 731,130.0 | 73, \$11,0 | $\stackrel{\$}{91,081,0}$ | $\begin{gathered} 8 \\ 99.813 .0 \end{gathered}$ | S <br> $18.469,0$ <br> $18,482,0$ | $\left\|\begin{array}{c} 309,883,0 \\ 65,000,0 \end{array}\right\|$ | $\begin{gathered} \$ \\ 2,944,762,0 \\ 949,821,0 \end{gathered}$ |
| F.R. notes held by F.R. Agent-- | 94,280,0 | 288,700,0 | 31,200,0 | 41,070,0 | 24,559,0 | 46,620,0 | 270,077,0 | 25,400,0 |  |  |  |  |  |
| F.R. notes issued to F.R. bank | 173,217,0 | 469,970,0 | 181,977,0 | 241,904,0 | 96,291,0 | 177,387,0 | 161,053,0 | 47,811,0 | 72,431,0 | 74,030,0 | 53,987,0 | 244,883,0 | 1,994,941,0 |
| Collateral held as security for F.R. notes issued to F.R. Bk.: |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gold and gold certificates Gold redemption tund | $35,300.0$ <br> 14,310 | $\begin{array}{r}186,698,0 \\ 27 \\ \hline 18\end{array}$ | 4,800,0 | 8,780,0 | 21,160,0 | 10,230,0 |  | $10,575,0$ $1,626,0$ | $13,052,0$ $1,368,0$ | 3,897,0 | $17.136,0$ $3,545,0$ | 17,987.0 | $307,731,0$ $110,905,0$ |
| Gold redemption fund- | $14,310,0$ $70,000,0$ | $27,911,0$ 86,000 | $12,160,0$ $113,389,0$ | $12,242,0$ 160,000 | $4,092,0$ <br> $29,500,0$ | r $\begin{array}{r}7,408,0 \\ 116,000,0\end{array}$ | 110,644,0 | $1,626,0$ 7.500 .0 | $1,368.0$ 30.00 .0 | $3,897.0$ 39.360 .0 | 31.5450 11.500 2 | 172,8120 | 116,705,0 |
| Ellgible paper-...--- | 89,421,0 | 233,736,0 | 54,038,0 | 93,172,0 | 50,900,0 | 45,159,0 | 115,566,0 | 32,061,0 | 30.586,0 | 38,555,0 | 24,562,0 | 77,623,0 | 885,379,0 |
| Total collateral. | 209,031.0\| | 534.345,0 | 184,387 | 274 | 105,652 | 178,797,0 | 230,569,0 | 51,762,0 | 75.006,0 | 81,812,0 | 56,743,0 | 268,422,0 | 250.720, |

## 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 725 member banks from which weekly returns are obtained. These figures are always a week behind those 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 figures for the latest week appears in our Department of "Current Events and Discussions," on page 1742

| ederal Restar | Boston. | New York | Phila. | Clerelana. | Richmond | Auanta. | Chtapo. | St. Louts. | Minneap. | Kan. Cuty | Dallas. | San Pran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Number of reporting bank8.-.----- | ${ }^{41}$ |  | 55 |  |  | 36 | 100 |  | 25 |  | 49 |  | ${ }_{8} 725$ |
| Loans and discounts, gross: Secured by U.S. Gov't obilgations |  | 88.640 | ¢ ${ }_{\text {S }}$, 411 | $\stackrel{\text { ¢ }}{\text { ¢ }}$ (9,667 | ${ }_{7,757}^{\mathbf{8}, 7}$ | 7.352 | $\stackrel{\text { \% }}{30.696}$ | ${ }_{6,91}$ |  | ${ }_{3.666}^{8}$ | 3.069 | , | ${ }^{\circ}$ |
| Secured by stocks and bonds....- All other loans and discounts--- | 336.977 664,863 | $\left\|\begin{array}{l} 2.347 .847 \\ 2.562,579 \end{array}\right\|$ | $\begin{gathered} 358,412 \\ 380.451 \\ 38 \end{gathered}$ | 500,615 769.482 | $\begin{aligned} & 134,775 \\ & 377,663 \end{aligned}$ | $\begin{array}{r} 99.549 \\ 418.997 \end{array}$ | $\left\|\begin{array}{r} 820,554 \\ 1,243,248 \end{array}\right\|$ | 174,229 325,385 | $\begin{array}{r}\text { 66.406 } \\ 178.917 \\ \hline\end{array}$ | 108,439 | 79.101 220.624 | 240.845 894.269 | 5.270,752 |
|  | 1,012,085 | 4,999,066 | 750,674 | 1,293,764 | 520,198 | 524,898 | 2,094,49 | 506,532 | 247, 8 | 36.418 | 302.7 | 1.143 | 13,832,114 |
|  |  |  |  |  |  |  |  |  |  |  | 17.0 |  | 220.065 |
| U. S. prewar bonds | 9,786 <br> 76.899 | - $\begin{array}{r}391.784 \\ 594 \\ \hline\end{array}$ | 49,967 | - ${ }_{169,76}$ | ${ }_{29,2}^{25,7}$ | 14,989 | 1770,695 | ${ }_{22,742}^{12,78}$ | 25.712 | 55.2 |  | 144.48 | 1,367.044 |
| U. 8. Treasury bo | 22.593 | 196.461 | 15.801 | 34,371 | 7.60 | 5,781 | 54,570 76.513 | 11.001 <br> 6,938 | 12,27 18,87 | 16.17 <br> 16.04 | 7.10 | ${ }_{27.3}$ | ${ }^{482} \times 549$ |
| U.s. Treasury | ${ }_{7}^{4.4}$ | 176. | ${ }_{4} 7.810$ | 34.24 18.72 3 | ${ }_{2}^{2,0}$ | 4, 4.894 | 76.513 6.937 |  | 1 | ${ }_{3} .81$ | 4.7 | 23. | 97,903 |
| Other bonds, stocks and see | 202,424 | 1.142,123 | 254,573 | 347,026 | 61,518 | 52,846 | 429 | 111,265 | 42.56 | 80.41 | 21.93 | 194. | 2,940,820 |
| otal in | 323,381 | 2,164,76 | 342,78 | 636,699 | 128,50 | 95,200 | 755,74 | 167.2 | 08. | 180,6 | 74.91 | 461,8 | 5,439,927 |
| Total loans a | 1,335,466 | 7,163,827 | 1,093,461 | 1.930.463 | 648,700 | 620,098 | 2,850,238 | ${ }^{673.809}$ | 356.00 | 617.0 | 377704 | . 605. | 9.272.041 |
| Roverve bsiancee | 97,133 19325 | ${ }^{773,489}$ | ${ }_{15}^{79.936}$ | $\begin{array}{r}121.527 \\ 30.278 \\ \hline\end{array}$ | 38,782 | 15.138 | 240,6 | 45.771 <br> 8.189 | 24,23 6.01 | 13,66 | 11.5 | ${ }_{21.1}$ | ${ }_{2}{ }_{244.282}$ |
| Net demand deposi | 907.9 | 5.661.419 | 770,677 | 1,015,487. | ${ }^{371,17.094}$ | 360,632 | 1.798.85 | 384,246 | ${ }^{229.1}$ | 503.7 | 270.3 | 771 | 13.046.369 |
| TIme deposits | 362,2 | 1,1 | 188.238 | 760.204 | 198,718 | 207,10 | 85, 9 | 210,404 | 107.13 | 138,028 2 | ${ }_{8,5}^{95.2}$ | 22,859 | 5, 142,381 |
| Government deposis | 13.463 | 5,251 | 17,897 | 28,493 | 1,209 | 11,322 | 23.001 | 5.108 | 3,048 | 2,174 |  |  | 142,381 |
| Becured by U.S. Gov't obligations |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{2}^{235.576}$ |
| All other. | 21,604 | 016 | 11,387 | 19,478 | 16,644 | 17,118 | 16,080 | 17,880 | 1,09 |  |  |  |  |
| Bankers' balances of reporting |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 127,189 | .137,278 |  |  |  |  |  |  |  |  |  |  | 2,330,021 |
| Due trom banks | 41. | 112.342 | 66.587 | 22.445 | 19,320 | 13,178 | ${ }_{165.336}$ | 31:834 | 24.248 | 44,192 | 31.513 | 47,967 | ${ }^{620,187}$ |

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

|  | All Reporting Member Banks. |  |  | Reporting Member Banks in N. Y. Csty. |  |  | Reporting Member Banks in Chicapo. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Sept. 231925. | Oct. 11924. | Sept. 301925. | Sept. 231925. | Oct. 11924. | Sept. 301925. | Sept. 231925. | Oct 11924. |
| Rumber of reporting banks | 25 | 725 | 745 | 61 | 61 | 67 | 5 ${ }^{46}$ | 6 | ¢ 47 |
| Loans and discounts, gross: | 200,171,000 | $180,540,000$ | 192,796,000 | $83,335,000$ | $63,745,000$ | $69,049.000$ | 22,739,000 | $23,530,000$ | $\stackrel{\$}{8} 884,000$ |
| Secured by stocks and bonds- | 5,270,752.000 | 5,133,144,000 | 4,469,802.000 | 2,108,688,000 | 2,002,979,000 | 1.891,285.000 | 623,400,000 | 607.689,060 | 521,080,000 |
| All other loans and discounts | 8,361,191,000 | 8,317,998,000 | 8,119,801,000 | 2,252,945,000 | 2,240,125,000 | 2.320.373,000 | 697,348.000 | 700,843,000 | 731,436,000 |
| Total loans and disco | 13,832,114,000 | 13,631,682,000 | 12,782,399,000 | 4,444,968,000 | 4,306,849,000 | 4,280,707,000 | 1,343,487,000 | 1,332,062.000 | 1,278,400,000 |
| vestments: <br> U. S. pre-war | 065.000 | 219,292.000 | 265,995,000 | 00 | 000 | 40,864,000 | 1,917.000 | 1,917.000 | 4,127,000 |
| U. S. Liberty b | 1,367,044,000 | 1,365,496,000 | 1,421,347.000 | 497,803,000 | 495.187.000 | 590,237,000 | 95,889.000 | 96,661,000 | 82,882,000 |
| U. S. Treasury | 431,546,000 | 436.452,000 | 66.788.000 | 180,448,000 | 183,432.000 | 13,209,000 | 16.308.000 | 16.702,000 | 3.451 .000 |
| U. S. Treasury note | 382,549.000 | 373,791.000 | 607.872,000 | 166.479,000 | 167,321,0¢0 | 269,253.000 | 61.926,000 | 53,163,000 | 94,798.000 |
| O. S. Treasury certif | 2,940,820,000 | $110,459,000$ $2,910,410,000$ | 290,278,000 | 13,478.000 | 13,828,000 | $\begin{aligned} & 138,456.000 \\ & 839,842,000 \end{aligned}$ | 838,000 195.622 .000 | 1.165.000 | $18.006,000$ $188.372,000$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | 5.410.652,0 | 1,731,828,000 | 1,725,973,00 | 1,891,861 | 372 | 355,118,000 | 391,636,000 |
| Tve | 19,272.041,000 | 19.047,582,000 | 18,193,051,000 | 6,176,796,000 | 6,032,822,0¢0 | 6.172,568.000 | $1,715,987.000$ |  |  |
| Reserve balances with F . | 1,649,288.000 | 1,647,998,000 | 1,620.172,000 | 718,570,000 | 714,784,000 | $730.419 .000$ | 166.469,000 | 160.208 .000 | $163.190,000$ |
| Cash in vaul | $284,282,000$ |  | 12.272,789.000 | 64,336,000 | $63,196.000$ | $61,861.000$ | $22.498 .000$ | $24.345 .000$ | $26.726,000$ |
| Net demand d | $\|13,046,369,000\|$ | $\left\|\begin{array}{r} 12,760,126.000 \\ 5,188.643 .000 \end{array}\right\|$ | $12.869 .706 .000$ | 5,110,543,000 | $\left\|\begin{array}{\|c\|} 4,944.013,000 \\ 784.436 \end{array}\right\|$ | $\left\|\begin{array}{\|c} 5,298,065,000 \\ 775,559,000 \end{array}\right\|$ | $1,208.293 .000 \mid$ | $1,176.056,000$ | $1,228,085,000$ |
| Time deposits | 5, 233,986,000 $.142,381,000$ | 5,188,643,000 | $4,674,883,000$ $232,964,000$ | $795,408,000$ $4,120,000$ | $784,436,000$ $4,120,000$ | $775,559,000$ $37,909,000$ | 477.156 .000 $9,916,000$ | $\begin{array}{r} 475,317,000 \\ 9,916,000 \end{array}$ | $\begin{array}{r} 407.884,000 \\ 9,834,000 \end{array}$ |
| Bills payable and rediscounts with Federal Reserve Banks: |  |  |  |  |  |  |  |  |  |
| Secured by U. S. Govt. obligations All other. $\qquad$ | $\begin{aligned} & 235,576.000 \\ & 207.953 .000 \end{aligned}$ | $\begin{aligned} & 260,784,000 \\ & 194,160,000 \end{aligned}$ | $\begin{aligned} & 49,183,000 \\ & 42,855,000 \end{aligned}$ | $\begin{array}{r} 102,740,000 \\ 62,885,000 \end{array}$ | $\begin{array}{r} 121.040,000 \\ 56,119,000 \end{array}$ | $\begin{array}{r} 17,450,000 \\ 8,203,000 \end{array}$ | $\begin{aligned} & 8,681.000 \\ & 4,996.000 \end{aligned}$ | $\begin{aligned} & 9,111,000 \\ & 2,411,000 \end{aligned}$ | 75,000 |
| Tetal borrowings from F. R. bks. | 443,529.000 | 454,944,000 | 92,038,000 | 165,625,000 | 177,159,000 | 25,653.000 | 13,677.000 | 11,522,000 | 75,000 |

## 

## Wall Street, Friday Night, Oct. 91925.

 Stock Market is given this week on page 1758. Exchange this week of shares not represented in our detailed list on the pages which follow
were dull and irregular, though prices changes were not particuarty striking.
 $480 a 480$ 1-16; ninety days, $4791 / 44495-16$, and documents for payment ( (g0 days), $48014 a 4805-16$, cotton for payment, $4835 / 8483$ 11-16, and 4.50-day's (Friday's) actual rates for Paris bankers' francs were $4.54 a$ are not yet quoted for long and short bills. Amsterdam bankers' guilderg were 39.72 for long and 40.08 for short.
Exchange at Paris on London, 104.65; week's range, 104.54 high and 04.88 low

The range for foreign exchange for the week follows:
 High for the week Hermany Bankers Marks$\begin{array}{ll}4573 / 4 \\ 4523 \text { 年 } & 4631 / 4 \\ 4581 / 4\end{array}$ 4
4
4
$5951 / 2$ Low fort the week High for the week $\qquad$ $39.751 / 2$ ${ }_{23.801 / 2}^{23.81}$ ${ }_{23.801 / 2}^{23.81}$
 mium; Cincinnati, par
United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.-Below we furnish a daily record of the transactions in Liberty Loan Exchange. The transactions in registered bonds are given in a footnote at the end of the tabulation.

| Daily Record of U. S. Bond Prices. | Oct. 3 . | Oct. 5. | Oct. 6. | Oct. 7. | Oct. 8. | Oct. 9. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First Liberty Loan (High | $100^{2} 32$ | $100^{132}$ | 100 | $10{ }^{13} 3$ | $100^{131}$ |  |
| 31/5\% bonds of 1932-47.- Low- | $100^{132}$ | $9^{99^{312}}$ | $99^{30_{32}}$ | ${ }^{99}{ }^{30_{32}}$ | ${ }_{9} 9^{31_{31}}$ | ${ }_{99} 9^{30_{39}}$ |
| (First 31/28) Total sales in $\$ 1,000$ units | $100^{232}$ 17 | $\begin{gathered} 991_{32} x_{12} \\ 118 \end{gathered}$ | $99^{33_{32}}$ 44 | $100{ }^{138} 3$ 22 | 993131 38 | $100^{2}{ }_{31}$ 28 |
| Converted 4\% bonds of $\mathrm{H} / \mathrm{igh}$ |  |  | 44 |  | 38 |  |
| 1932-47 (First 4s).... Low $^{\text {L }}$ |  |  |  |  |  |  |
| Total sales in \$1,000 units |  |  |  |  |  |  |
| Converted $41 / 4 \%$ bonds / High | $101^{283}$ | $101^{311_{32}}$ | 10128 | $101^{24_{33}}$ | $1021_{31}$ | $101^{31_{31}}$ |
| of 1932-47 (Flrst 41/8) \{Low- | $10128_{32}$ | $101{ }^{25}{ }^{32}$ | $101{ }^{23_{32}}$ | $1011{ }^{32}$ | $101^{273}{ }_{3}$ | $101{ }^{273}$ |
| Close | $101^{2882}$ | $101^{25_{32}}$ | $101^{24_{52}}$ | $101{ }^{24_{32}}$ | $101{ }^{17}{ }^{29}$ | $101{ }^{27}{ }^{24}$ |
| Second Converted $41 / \%$ (High |  | 22 | 162 | 17 |  | 24 |
| bonds of 1932-47 (First \{Low. |  |  |  |  |  |  |
| Second 41/48...-....... - Close |  |  |  |  |  |  |
| Total sales in \$1,000 untts. |  |  |  |  |  |  |
| Converted 414\% bonds High |  | $100^{10_{32}}$ |  |  |  |  |
| $4 \%$ bonds of 1927-42 ... S Low $^{\text {- }}$ |  | $109{ }^{10_{32}}$ |  |  | 100 |  |
| (Second 48) $\qquad$ Close |  | $100^{10_{32}}$ |  |  | 100 |  |
| Second Liberty Loan | $100{ }^{31}{ }_{32}$ | $100{ }^{29} 2$ |  |  |  |  |
| of 1927-42 (Second Low. |  |  | $100^{2}$ |  | $100^{23} 3$ | $100^{28}{ }_{31}$ |
| 41/4) .-. - . | ${ }^{100} 0^{28_{32}}$ | ${ }_{100} 100^{26_{32}}$ | $100^{100^{232}} 1$ | ${ }^{100}{ }^{20}{ }^{23_{32}}$ | $100{ }^{23_{31}}$ 100 187 | $100^{28_{39}}$ $100{ }^{26}$ 189 |
| Total sales in \$1,000 units | 15 | 107 | 233 | 44 | 102 | 100 183 |
| Third Liberty Loan (High | $101{ }^{10_{32}}$ | $101{ }^{12_{32}}$ | $101^{83}$ | $101{ }^{19}$ | $101{ }^{83}$ | 101731 |
| 41/\% bonds of 1928 ...- Low | 101832 | $101{ }^{62}$ | $101{ }^{62}$ | $101{ }^{6} 3$ | $101{ }^{63}$ | ${ }_{1015}{ }^{51}$ |
| (Third 41/48) --..... Close | $101{ }^{8}{ }_{32}$ | 101732 | $101{ }^{6} 5$ | $101^{62}$ | $1011^{72}$ | $101^{63}$ |
| Totat sales in \$1,000 units. | 73 | 203 | 55 | 167 | 265 |  |
| Fourth Liberty Loan (High | $102{ }^{5}{ }^{5}$ | $102{ }^{6} 3$ | $102^{6} 3$ | $102{ }^{5} 3$ | $102^{7}{ }_{32}$ | $102{ }^{3}$ |
| 41/4\% bonds of 1933-38-_ Low- | $102^{1}{ }^{3}$ | 102 | $102^{3}{ }^{3}$ | $102{ }^{2} 3$ | $102^{33}$ | $102{ }^{6}{ }^{3}$ |
| (Fourth 41/8) ...... Close | $102^{t_{32}}$ | $102{ }^{132}$ | $102^{3}{ }_{32}$ | $102^{3}{ }^{3}$ | $102^{732}$ | $102{ }^{\text {s }} 3$ |
| Total sales in $\$ 1,000$ units | 333 | 274 | 364 | 53 | 302 |  |
| reasury (High |  | $106^{10_{32}}$ | $106^{1{ }^{32}}$ | $106^{8_{32}}$ | $106^{13_{32}}$ | $106{ }^{11_{31}}$ |
|  |  | $106{ }^{4} 3$ | $106^{6}$ | $106^{7}{ }^{32}$ | $106{ }^{7} 3$ | $106^{7}{ }^{38}$ |
| Close |  | 106432 | $16^{11^{12}}$ | $106^{83}{ }^{3}$ | 106 ${ }^{11_{34}}$ | $106{ }^{11^{39}}$ |
| Total sales in $\$ 1,000$ units. |  |  |  | 11 |  | 80 |
| High | $103^{3} 3$ | $103^{3}{ }^{3}$ | $103^{3}{ }^{3}$ | $103^{3{ }^{3}}$ | $103{ }^{13}$ | $103{ }^{31}$ |
| 43, 1944-1954....-....-- Low $^{\text {L }}$ | $103{ }^{3}{ }^{3}$ | $102^{277}$ | $102^{28_{32}}$ | $102^{20_{32}}$ | $102^{30_{32}}$ | $103{ }^{21}$ |
| Totat sates in \$1.000 - Close | $103^{3}{ }^{3}$ | $102^{27}{ }_{32}$ | $10228{ }^{2 / 2}$ 77 |  | 103 ${ }_{1}{ }_{132}$ | $103{ }^{3}{ }_{17}$ |
| Total sales in \$1.000 untts. |  |  | 77 | 78 | 113 | 17 |

Note. -The above table includes only sales of coupon bonds. Transactions in registered bonds were:

$1012_{23}$ to $102 b_{31}$
$1012_{33}$ to $102 b_{41}$
Quotations for U. S. Treas. Ctfs. of Indebtedness, \&c.

| aturitt | $\xrightarrow{\text { Rateie. }}$ | Bld. |  | Matursty. | ${ }_{\text {Rate }}^{\text {nit. }}$ | Bld. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 314\% |  |  |
| Sept. 15192 |  |  | 1001 | Mor. 1 | 439\% |  |  |
| June 151926 | 3 | 1009 |  | Dor. | 4\% |  |  |

New York City Banks and Trust Companies.

| $\text { Banks-N. } Y \text {. }$ | 290 | A8k | Hamillon | 85 | Ask |  | Bid | 464 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America*---- | 290 | 465 | Hamilton. | 185 | 1115 |  |  |  |
| Amer Union* | 190 |  | Harriman | 485 | 505 | Bank of N - |  |  |
| Broadway Cen | 210 | 240 | Manhattan | 220 | 225 | \& Trust Co | 610 | 620 |
| Bronx Boro* | 650 |  | Mech \& Met. | 440 | 450 | Bankers Trust | 555 | 565 |
| Bronx Nat--: | 225 |  | Mutual* | 425 |  | Bronx Co Tr- | 200 | 225 |
| Bryant Park ${ }^{*}$ | 215 | 225 | Nat American | 155 |  | Central Union | 880 | 890 |
| Butch \& Drov | 188 |  | National City | 525 | 530 | Emplre | 355 | 365 |
| Capitol Nat | 235 | 250 | New Neth* | 265 | 285 | Equitable Tr- | 329 | 322 |
| Cent Mercan | ${ }_{535}^{270}$ | 290 | Park | 115 | ${ }^{520}$ | Farm L \& Tr- | ${ }^{570}$ | 580 |
| Chase | 535 | 540 | Penn Exch | 115 | 125 | Fldellty Inter | 330 | 360 |
| Chath Phenlx Nat Bk \&Tr |  |  | Port Morris -- | 600 |  | Fulton --.- | 340 | 350 |
| Chelsea Exch ${ }^{\text {a }}$ | 220 | 235 | Public | ${ }_{635}^{600}$ | 645 | $\begin{aligned} & \text { uaranty } \mathrm{Tr} \\ & \text { frving Bank- } \end{aligned}$ | 390 | 400 |
| Chemical .- | 665 | 675 | Seventh Ave- | 145 | 155 | Columbla Tr | 335 | 340 |
| Coal \& Iron. | 340 |  | Standa | 425 | 450 | Lawyers Tr.- |  | 40 |
| Colontal* | 550 |  | 8tate* | 635 | 650 | Msnufaeturer | 498 | 50\%3 |
| Commerce | 395 | 400 | Trade* | 140 | 150 | Mutual (West- |  |  |
| Com'nwealth ${ }^{\text {¢ }}$ | 330 | 340 | United | 225 |  | $\checkmark$ chester) | 200 |  |
| Continental | 230 |  | Onited States* | 275 | 282 | V Y Trust | 515 | 525. |
| Corn Exch Cosmod'tan* | 535 190 |  | Wash'n Hts* BTooklyn | 30 |  |  | 645 370 | 655 380 |
| East River.-- | 350 | 365 | Coney Island ${ }^{\circ}$ | 210 |  | United States |  | r $\begin{array}{r}380 \\ 1850\end{array}$ |
| Fifth Avenue ${ }^{*}$ | 2300 | 2500 | First | 450 |  | Westches Tr. | 400 |  |
| Ftr | 2875 | 2925 | Mechanics'* | 225 |  | Brooklyn |  |  |
| Frankl | 150 | 160 | Montauk* | 265 |  | Brooklyn Tr- | 830 |  |
|  | 360 | 370 | N | 315 | 330 | Kings County | 2150 | 2350 |
| Grace | 270 |  |  | 450 |  | MIdwood | 220 |  |
| Greenwlch* | 420 | 450 | Queensboro - | 175 | --- | People's | 900 | 925 |

*Banks marked (*) are state Danks (s) Ex-dividend
New York City Realty and Surety Companies.

|  | Br ${ }^{\text {c }}$ | Ask |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 158 | 162 | Nat Su | 219 | 223 |  |  |  |
| Bond \& M G | 295 | 305 | N Y Title |  |  | 1st pref | 93 | 96 |
| Lawyers Mt | 232 | 240 |  |  | 475 |  | 86 | 89 |
| Lawyers Title \& Guarantee | 330 |  | U S Casualt U S Title Gu | 315 |  | Westc |  |  |

Foreign Exchange.-Sterling exchange was quiet but steady and fractionally higher, as a result of the sentimental
influence of gold imports. The Continental exchanges

| HIGH AND | Low | PRICRS－P | PER SHARE，NOT PER |  | NT． | Sales <br> for $\stackrel{\text { the }}{\text { Week }}$ Week． |  | PER SHAR fanye for Year 1925 On basss of 100－share lots． |  | $\begin{aligned} & \text { PER BHAACS } \\ & \text { Ranoe for Preocom } \\ & \text { Year 1924. } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \begin{array}{c} \text { Matwratay. } \\ \text { Oct. } 3 \text {. } \end{array} \end{gathered}$ | $\mathrm{c}_{\substack{\mathrm{Moft} \\ \mathrm{OCt}}}$ |  |  |  | $\begin{aligned} & \text { Friday, } \\ & \text { Oct. } 9 . \end{aligned}$ |  |  | Lowost | ${ }_{H}$ Honest ${ }^{\text {L }}$ | Loweet | － |
| are |  | sper share | \＄per share ${ }^{\text {d }}$ | \＄per share |  |  | Railroads． <br> Par |  | \$ per share |  | Der amers． |
|  |  |  |  |  |  | $400 \mathrm{Anr}$ |  |  |  | $12 \mathrm{Apr}$ |  |
| ${ }_{1214}$ | 121 | 1 | ${ }^{*}$ | $1{ }^{12} 5121$ | $* 5612$ 12058 120 | $0{ }^{\circ}$ | Atch Topeka \＆Santa Fe－ 100 |  |  | 120 |  |
|  |  |  |  | 041 | $4^{12} 943^{2}$ |  |  |  |  | ${ }^{12}{ }_{8}^{12} \mathrm{Jan}$ Jeb ${ }^{\text {a }}$ |  |
| $\begin{array}{lllll}198 & 19914\end{array}$ |  | $\begin{array}{llll}52^{58} & 195\end{array}$ | ${ }_{1913_{4}}^{512} 193{ }^{\text {512 }}$ | $1931951_{2} 19$ | 194197 | ${ }_{\text {Att }}$ | Atantic Coast Line RR－－－100 14 |  | $\begin{aligned} & 71_{2} \mathrm{Mar} \\ & 201 \\ & 201 \end{aligned}$ | Jan |  |
|  |  |  |  | 8118 |  | 21,100 |  |  | $\begin{aligned} & 814 \mathrm{Car}^{6} \\ & 861 \mathrm{Jan} \\ & \hline \end{aligned}$ | Apt 66 | ${ }^{6612}$ Dor |
| －4758 ${ }^{64784}$ | $46 \quad 49 \quad 46$ |  | 6612 60 <br> 4688  | 6712 4 $*$ |  | Ba |  | ${ }_{3514}^{62}$ Mar 23 <br> ${ }^{85}$ June 23 |  |  | 4414 Dec |
|  | ＊947 ${ }^{\text {ct }}$＊ 0 | ＊9478 ${ }^{\text {93 }}$＊＊ | ＊${ }^{\text {a }}$ | $\begin{array}{ccc}* 9478 & 9554 \\ 555_{4} & 5614\end{array}$ | ＊94 |  |  | $\begin{aligned} & 89 \text { June } 22 \\ & 3518 \text { Jan } \\ & 727_{8} \text { Jan } \\ & \hline \end{aligned}$ |  |  |  |
| －79 ${ }^{5612} 81$ | $\begin{array}{lll}8058 & 80{ }^{5} 8 \\ 80\end{array}$ |  | 7 | 7978 | ${ }^{5018}$ |  | Do pref t to．－．－．－No ${ }^{\text {darl }}$ |  | $\begin{array}{ll} 59 & \text { Sept } 15 \\ 82 & \text { July } 28 \end{array}$ |  | ${ }^{\text {che }}$ |
|  |  |  |  |  |  |  | Ced | ${ }_{\text {Apr }}{ }^{\text {Apra }}{ }^{2}$ | $\begin{aligned} & 922_{8} \text { May } \\ & 1520 \\ & \hline \end{aligned}$ |  |  |
| 149 290 |  | 1 |  | 148 |  | 2，400 C8 |  | ${ }_{265}^{1365} \mathrm{Mar} 30$ | $\begin{array}{lll} 15220 \\ 321 & \text { Jan } & 8 \\ 3 & \end{array}$ |  |  |
| ${ }^{290}$ |  | ${ }_{106}^{280}$ | ${ }^{280} 292$ | 121014 |  | 25，700 ${ }^{40}$ | Onenapaeake \＆Ohlo．．．－． 100 | ${ }_{8914}{ }^{\text {Mar }} 30$ | $\begin{aligned} & 3213 \text { Jan } 3 \\ & 11138 \operatorname{sept} 25 \end{aligned}$ | ${ }_{67 J_{4}}$ Feb |  |
| ${ }^{*} 115$ | $1155^{2} 1155_{8}^{88}$ |  |  |  | ＊11334 11418 | 300 |  | $\begin{array}{r}105^{1} 4 \mathrm{Apr} 14 \\ 3_{3}^{3} \mathrm{Apr} 24 \\ \hline\end{array}$ | ${ }^{1151512 S e p t ~}{ }^{105}$ |  | $101_{2}$ Dec |
|  |  |  |  |  |  | $\begin{array}{r}\text { 2，300 } \\ \hline\end{array}$ |  | ${ }_{518}^{35} \mathrm{Apr} 23$ | $\begin{array}{rl} 1912 & \text { Feb } 21 \\ 165 & 0 . t \\ 105 \end{array}$ |  | 1928 Dee |
| 16 |  |  |  |  | 5 | 100 |  |  |  | ${ }_{21}^{100} \mathrm{Apry}$ |  |
| ${ }^{-34} 446$ |  | ${ }_{* 43}{ }_{*}{ }^{35}$ 46 | ${ }_{* * 4312}{ }^{* 35}$ |  | ${ }_{* * 312}{ }_{*}^{* 35}$ |  |  |  |  |  |  |
|  |  |  |  | $103_{8}$ $101_{2}$ |  |  |  | 1944 Mar |  |  | 313 Nov <br> $18{ }^{3}$ No |
|  | 8 | 23 | $2{ }^{258} 8314$ | ${ }^{2234}$ | 2318 |  |  |  | ${ }^{15}{ }_{32}{ }^{\text {seb }}$ Feb ${ }^{\text {Feb }}$ | ${ }^{1012}{ }^{1} \mathrm{June}$ |  |
|  |  | 14 |  | 1414 |  | ${ }_{26,200}^{2100}$ |  | A | ${ }^{7} 5{ }^{52}{ }^{\text {a }}$ Jan |  | ${ }^{3} 5{ }^{324}$ |
|  |  | ${ }_{116}^{67}$ |  |  |  |  |  | ${ }^{47}$ AD |  | ${ }^{4914}$ Jan | \％ |
|  |  | （lale | ＊9514 ${ }^{474}$ |  |  | 29，100 |  | $\begin{array}{ll}{ }^{4018} & \text { Mar } 30 \\ 92 & \text { Jan } \\ 82 & \text { Mar }\end{array}$ | 541 ${ }^{\text {Mar }} 3$ 994 Feb 21 |  |  |
| ${ }_{4}{ }_{4} 9$ | 9 |  |  |  |  |  |  |  | $8_{8912} \mathrm{Mar}^{3}$ | ${ }^{65 \% 8}$ |  |
| ${ }^{4312}{ }^{47}{ }^{\text {a }}$ |  | ＊42 47 | $\begin{array}{rrr}* 42 & 47 \\ { }_{*}^{* 9418} \\ & 100\end{array}$ | ${ }_{* 42}{ }^{* 3} 48$ |  |  |  | ${ }_{3}^{218}{ }^{1 / 8 \mathrm{Mar}}$ |  |  | 84 Dee49 Nov |
|  | ${ }_{*}^{* 95}$ | ${ }^{*}{ }_{624} 1100$ |  |  | ${ }_{* 60}{ }_{*}^{9418} 984{ }^{9418}$ |  |  | 7314 Apr 21 |  |  |  |
| ${ }^{66312}{ }^{62} 64{ }^{63}{ }^{6}$ |  |  | $\begin{array}{llll}611^{1 / 4} & 614 \\ * 63 & 64 & * \\ *\end{array}$ |  |  |  | Colo | 60 Mar 26 |  |  |  |
| 析 |  |  |  |  |  |  |  |  |  |  |  |
|  | 14434 $1447^{1378}$ | $\begin{array}{lllll}14312 & 144 \\ 13612 & 1363_{4} & 1 \\ 1\end{array}$ |  |  | $1433_{4}$ 144 <br> 135  <br> 135  <br> 136  <br> 15  |  | Delsware $\alpha$ Hud | ${ }_{125}{ }^{\text {Mar } 30}$ | $1478{ }^{\text {d }}$ Ju |  |  |
| 咗 | ${ }_{4218}{ }^{18}$ |  |  |  |  | 200 D | Denver R10 | 255 | Ja | J | ${ }^{3588}$ Aug |
| 4 | $\begin{array}{llll}3214 & 3258 \\ 403_{4} & 4114\end{array}$ |  | $\begin{array}{llll}313_{8} & 318_{4} \\ 3984\end{array}$ | ${ }^{3112}{ }^{312} 3158$ | ${ }_{40}^{313}$ |  |  | 35 June | ${ }_{4678}{ }^{2} \mathrm{Jan} 2$ |  |  |
| ${ }^{3} 8383_{4} 40$ | ＊3744 | 3758 | ＊3712 38 | ${ }_{* 3712}{ }^{3} \mathbf{3 8}$ | ${ }_{* 3712} 38$ |  |  | （ ${ }^{\text {a }}$ |  |  |  |
| 73388 |  |  | 7112 <br> 12 <br> 3058 <br> 18 <br> 18 |  |  | $\begin{gathered} 12,400 \\ 11,100 \\ 5,100 \end{gathered}$ | Gre |  |  | ${ }_{28}^{533} \mathrm{May}$ | ${ }_{392}{ }^{75}$ Nof |
| ${ }^{4} 8$ | $1{ }^{1}$ |  |  |  |  |  | Gult Mob \＆Nor．－．－．．．．．－100 ${ }_{\text {Do }}$ | $891_{2}$ Mar 30 <br> 112 May 16 | $109{ }^{1}{ }_{4}$ Sept 5 |  |  |
| 011 |  | $100{ }^{100}$＊ | ＊100 103 |  | ${ }^{31} 1014{ }^{102}$ | 1.000 |  |  |  | Jan |  |
|  | ${ }^{236}$ | ${ }^{236}$ |  | 迷 |  |  |  | ${ }_{21} 8_{4}$ Mar 18 |  |  |  |
|  | ＊70 |  |  | ＊69 |  |  |  |  |  |  |  |
| ${ }_{-115}$ | ${ }_{*}^{* 1155}$ |  |  | 115 | ${ }_{1147_{8}}^{11512}$ |  |  | Apr | 119 Jan 7 |  |  |
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|  | ${ }^{*} 2{ }^{2}$ |  |  |  |  |  |  | M |  |  |  |
|  | 39 | ${ }_{37}^{248} 8$ |  |  |  | 5,000 13 | Kan | ${ }_{2858}{ }^{5} \mathrm{Ma}$ |  |  |  |
| ${ }_{591}^{591} 59$ |  | ${ }_{5} 59$ | ${ }^{5914}$ | ${ }_{5}{ }_{5} 5960$ | ${ }^{*} 59860$ |  |  |  |  |  | D |
| ${ }_{1}$ | ${ }_{8} 8$ |  |  |  |  |  | Leh | ${ }_{106}^{69} \mathrm{M}$ | 120 | \％${ }^{\text {a }}$ |  |
|  |  | ＊ 8789 |  | $\left\lvert\, \begin{array}{ll}87 \\ 87 \\ 42^{58} & 82 \\ 42^{58}\end{array}\right.$ |  | 4000 | Manhattan Elevated guar－100Do moditled guar－－－－100 |  | 1191 | $\begin{aligned} & 42 \\ & 301_{\mathrm{I}} \mathrm{Jan} \mathrm{Jan} \end{aligned}$ |  |
|  |  |  |  |  | ${ }_{* 30}^{* 88_{2}}$ |  |  |  |  |  |  |
|  |  |  | ${ }_{* 25}^{* 9}{ }^{* 9}{ }^{934} 4$ |  |  | $\begin{array}{r} 1,900 \\ 700 \\ 100 \end{array}$ | Market Street Ry ．－．．．－．－ 100 |  |  |  |  |
| 5312 |  |  |  |  |  |  | Do prio | 4314 Mar 20 |  |  |  |
|  | ${ }_{*}^{* 22}$ | ${ }_{2}^{2214}$ |  |  |  |  | Do | ${ }^{16}$ |  |  |  |
|  |  | 4 |  | ${ }_{3912}^{3912}$ |  |  | Minn St |  |  |  | Dec |
| ${ }_{4}^{6912}$ | ${ }_{41}^{6912}$ |  |  |  |  |  | Do |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{3558} 8{ }^{2614}$ | 3412 | ${ }_{3414}$ |  |  |  |  | 71 | 8812 A |  |  |
| ${ }_{2}{ }_{2}{ }^{78}$ |  |  |  |  |  |  |  | ${ }_{112}{ }_{12} \mathrm{Ju}$ | $4{ }^{2}$ | an |  |
| ${ }^{215}$ |  | ${ }_{8}{ }_{12058} 122^{2 / 8}$ |  |  | $121_{8} 121_{7}$ | ${ }_{8} 39,30$ | New York Central．．．．－－． 100 | 113 | ${ }_{12454}^{124}$ | （13）${ }^{\text {9918 }}$ |  |
|  |  | ${ }_{4}^{*}{ }_{4}^{13612} 1318{ }_{94}$ | $2{ }_{2}^{13718} \begin{gathered}13718 \\ 9312 \\ 9312\end{gathered}$ |  | crer |  |  | ${ }_{8812}$ J | 96 | May |  |
| ${ }^{3518}$ | ${ }^{4}$ |  |  |  |  | 30 | N Y |  | －${ }^{393}{ }^{33_{4}} \mathrm{~A}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{13912} 181393$ | ${ }^{13812}$ | 13712 | 4137121381 | 13712 |  |  | Norfolk \＆Western．．．．．．． 100 | 5 |  | ${ }^{10212}{ }^{102} \mathrm{Jan}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{691}{ }^{6978}$ |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{*}^{4818}$ |  | 4778  <br> ${ }_{* 17}{ }^{48}$ 19 <br> 8  | ${ }_{* 17}^{48} \begin{aligned} & 4818 \\ & *_{17} \\ & 19\end{aligned}$ | $\begin{array}{ll}4818 & 481 \\ * 17 & 19\end{array}$ |  | ${ }_{\text {Penn }}$ |  |  |  |  |
| .7314 |  |  |  |  |  | 1，7 | 0 Pere M | ${ }^{0}{ }^{613^{3} \text { June }}{ }^{24}$ |  |  |  |
|  |  |  |  |  |  |  | Do |  |  |  |  |
|  |  |  |  |  |  |  | P1ttsburg | ar | － |  |  |
| ${ }^{58} 88$ | 8458 | $3_{4} 8448$ | ${ }_{4}$ |  | ${ }_{-3414}^{85358}$ | 17 | ding |  |  |  |  |
| 39 40 40 40 | $* 39$ 40 40 40 | ＊3934 | ${ }_{* 3934}^{3912}{ }_{4}^{3912}$ | － | ＊39 |  | Do ${ }^{\text {Do }}$ Do ${ }^{\text {18t }}$ | 35＇8 Ma |  | 硡 |  |
|  | ＊50 | ${ }_{* 50}$ | ${ }_{* 5}{ }^{5}{ }^{5}$ |  |  |  | Rutland R | 42 Apr 24 |  |  |  |
| ${ }_{96} 6^{3} 4$ | ＊6634 | ${ }^{96}$ | ${ }_{5}^{9512} 96{ }^{9614}$ |  | ${ }_{* 8612}^{9678}$ | ${ }^{18} 16,700$ | st Louls－Sa | Jan | ${ }_{92}$ | ${ }_{42 \% 8}{ }_{4}{ }^{28}$ |  |
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|  |  |  |  |  |  | 10. | Do |  |  |  |  |
| 4614 | 4518 | $44{ }^{2}$ |  |  | $7_{88} \quad 46{ }^{4} 8$ | ${ }_{4}{ }^{34,5}$ |  | ${ }^{20}{ }^{\text {a }}$ Jan ${ }^{\text {J }} 16$ | ${ }^{4888} 8$ |  |  |
| ${ }_{97}^{4714}$ | ${ }^{4658}$ |  | ${ }^{46}$ |  |  | ${ }_{12}{ }^{6} 6$ | Do | Mar ${ }^{30}$ | ${ }^{5112}$ Aug | ${ }_{\text {Mar }}$ | an |
| －${ }^{97}$ | $\begin{array}{lll}د_{8} & 106 & 107\end{array}$ |  | $1055_{4} 10612$ | ${ }_{12} 105^{54} 4106$ |  |  |  | ${ }_{7753}^{96}$ Jen 2 | 10812 Sept | $25381{ }^{2} \mathrm{Jan}$ |  |
|  | ${ }^{\circ}$ | $5_{8} 913_{8}$ | ${ }_{8}^{8}{ }^{\text {905 }}$ | $55_{8} 9^{9112} 911^{912}$ | $11_{2}{ }^{913_{8}} 9011_{2}$ |  | Do |  |  |  |  |
| 1 | $\begin{array}{lll}5012 & 52 \\ 12\end{array}$ |  | $77_{8}$ | ${ }^{11_{4}^{2}}$ | 4912 |  | Texas \＆$P$ | Jan 27 | （ ${ }^{5888 \mathrm{Mar}}$ | ${ }^{88} 4.489$ | 9）18\％Juls |
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| $140 \quad 140{ }^{12}$ | ${ }^{12} 1^{13934} 140^{38} 8$ |  | $3_{4} 138{ }^{13812}$ | $5_{12}{ }^{13814} 41397_{8}$ |  | $1{ }_{4}^{4} 8,500$ |  | ${ }^{5334} 4 \mathrm{Apr} 24$ | $24.1531 /$ Jan | 12 | ar 151\％Dee |
|  |  |  |  |  |  |  |  | Jan 30 | $30{ }^{7714}$ | M | ${ }_{\text {ar }}^{\text {ar }}$ |
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| 4312 | 43 | 43 | 42 | $11_{4}$ $422^{1}$ $422^{1}$ | 4212 |  |  | 0022 Apr 2 | $2{ }^{2} 473_{8}$ July 16 |  |  |
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| ${ }_{130}^{707_{8}} 73{ }^{731}$ |  |  |  |  |  |  |  | $\begin{gathered} 62 \\ { }^{62} \\ \hline \end{gathered} \mathrm{Jan}_{\mathrm{Jan}}$ |  | ${ }_{26}{ }^{9612} \mathrm{May}$ |  |
|  |  |  | ${ }_{99}^{1292940118}$ | $11_{8}{ }_{99}{ }^{1051}$ | $1081177_{4}$ | $7^{1} 48,000$ | dill |  |  |  |  |
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|  |  |  |  |  |  | 1，500 |  | ${ }^{47}$ Feb 18 |  |  |  |
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| $1{ }^{10338} 11178$ |  |  |  |  |  |  |  | par 10 Mar 19 |  |  |  |

＊Bid and asked prices．$x$ Ex－dividend．$y$ Ex rights．



Bid and asked prices, no sales on this day. s Ex-dividend $k$ Par value changed from $\$ 100$ to $\$ 50$ and prices on that basis beginning June 3 . $x$ Ex-rights.


| High and Low sale prices-per share, wot per cent. |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  | $\begin{aligned} & \text { Utah Copper } \\ & \text { Utilities Pow \& Lt A.............. po par } \\ & \text { Vanadium Corp. } \end{aligned}$ |  |  |  |  |  |
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## 1774 New York Stock Exchange-Bond Record, Friday, Weekly and Yearly


$\mathbf{3 5}=$ £1. $a$ Due Jan $h$ Due July. $k$ Due Aug. $p$ Due Nov $s$ Odtion sale

New York Bond Record-Continued -Page 2



mitaul Unlon Depot 58








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Develop
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 1 1st cons gold 5 s ． Gen refund of g 4 s ．
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 $\left|\begin{array}{cc}\begin{array}{c}\text { Range } \\ \text { Since } \\ \text { Jan．}\end{array} \\ \hline \begin{array}{cc}H 6 \sigma_{0} h\end{array} \\ 100 & 102^{5} 8\end{array}\right|$ $|$| N |
| :--- |
| 1 rm | $\frac{\begin{array}{c}\text { BONOS } \\ \text { N．Y STOCK EXGHANGE } \\ \text { Week Ended Oct．} 9 .\end{array}}{\text { Armour \＆Co 1st real est 43／681939 }}$

 | $\begin{array}{c}\text { Price } \\ \text { Prdday } \\ \text { Oct．}\end{array}$ |  |
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| Bsd | Ast |
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* Bid and asked prices, no sales on this day 3 Ex-rights. o Ex-div, and rights, 2 Ex-div, o Ex-stock div. a Assessment paid. a Price on new basis.

Quotations of Sundry Securities


[^4]
## Outside Stock Exchanges

Boston Bond Record.-Transactions in bonds at Boston Stock Exchange Oct. 3 to Oct 9, both inclusive

| Bonds- | $\left\lvert\, \begin{gathered} \text { Fridayl } \\ \text { Lasile } \\ \text { Salce } \\ \text { Price } \end{gathered}\right.$ | Week's Range of Prices. Low. $\qquad$ | $\begin{gathered} \text { Sales } \\ \text { far } \\ \text { Week. } \end{gathered}$ | Range Stnce Jan. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Htoh. |
| Anaconda Cop M 7s._ 1938 |  | 1041/5 1041/2 | \$1.000 |  |  |  |
| Att it \% W ISS L 53.1959 East Mass St RR- |  | 741/2 751/4 | 8.000 |  |  |  |
| ${ }^{58}$ Ser B |  |  |  |  |  |  |
| Hood Rubber | 10434 |  |  |  |  | \% |
| K C Mem |  | 977/4973/4 |  |  |  |  |
| Karstadt ( |  | 97497 | 10.000 |  | Oct |  |
| Miss River Power 59. 1951 | 98\% |  | 11 |  | Jan | 100 |
| New England | 1004 |  | 1 |  | an |  |
| P C Pocah Co deb 7s. 1935 |  |  | S.00 | 101 |  | 120 Sept |
| Punta Ale cre Sugar 7s 1937 |  | 1031/5 103/4, | 1,0 |  | June | 1031/2 Oct |
| rren Br | 100 |  | 8.000 | 12 |  | 1003/8 June |
| st $\mathbf{R}$ El Pr 5 |  |  |  |  |  |  |
| estern Tel \& Tel 58.1932 |  | ${ }_{997} 92 / 89$ | ${ }_{2.0}$ | 991/3 |  | (100\% June |

Chicago Stock Exchange.-For this week's record of transactions on the Chicago Stock Exchange see page 1760.
Baltimore Stock Exchange.-Record of transactions at Baitimore Stock Exchange Oct. 3 to
clusive, compled from official sales lists:

| Stocks- | $\left\lvert\, \begin{gathered} \text { ruday } \\ \text { Lasi } \\ \text { Price. } \\ \text { Pric. } \end{gathered}\right.$ | Week's Range of Prices. <br> oro. High | $\begin{gathered} \text { Saies } \\ \text { for } \\ \text { Whek. } \\ \text { Shares. } \end{gathered}$ | Since Jan. 1 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | High. |
| Amer Wholesale pref. . 100 |  |  |  |  |  |  |
| It El | 35 |  |  | ar |  | July |
| Baltimore |  | 453/4 445 |  |  |  |  |
| iltimore T |  | 188 18 | 50 | t |  |  |
| Preferred |  |  |  |  |  | , |
| Ben | 393/4 | 393/40 |  | 381/2 |  |  |
| ${ }_{\text {Preferred }}$ Century Trist.......... ${ }^{25}$ |  | $\begin{array}{cc}27 & 27 \\ 151\end{array}$ |  |  |  | 1/. Aug |
| es ${ }^{\text {d }}$ | $113 \%$ | 1121/113\% | 45 | ${ }^{106}$ | 114 |  |
| Commerce T |  | 591/2 591/2 | 80 |  |  |  |
| Commer Prial | 3934 | $39 \quad 40$ |  | $223 / 1 \mathrm{M}^{2}$ |  |  |
| 倍 |  | ${ }_{20}^{2514} 826$ | ${ }_{3}^{324}$ | 24. |  |  |
| Consol Gas EL L \& Pow |  |  |  | ${ }_{32}^{23 / 4}$ Sep |  |  |
| \% \% | 110 | $\begin{array}{ll}110 & 11031 / 2\end{array}$ | 40 | 105 |  |  |
|  |  | 1121/5 113 |  |  |  |  |
|  | 125 | 1251/2126 | 51 | ${ }^{122}$ |  |  |
| Eastern |  |  |  |  | 72 |  |
| 8\% preterrad......iou | 138 | 133138 | 263 | 111 | 140 |  |
| Emp 8 th | 101 |  |  |  | 1 |  |
| Fidelity | 112 | 1061/2 112 | 164 |  | 112 |  |
|  |  |  |  |  |  |  |
| Prefer |  | 200 $20 \times 4$ | ${ }_{13}^{68}$ | ${ }_{9}^{18 / 4}$ |  |  |
| Ga Sou 8 |  | 145145 |  |  | 147 |  |
| Houston Oil prertr tits 100 |  | ${ }^{85} 585$ |  |  |  |  |
| mphrey |  | ${ }^{25} 14{ }^{25} 11 / 4$ |  | ${ }^{25} \mathrm{l}$ J Jep |  |  |
| nutactur | 60 | $588 / 60$ |  | /is July |  |  |
| 2 d |  |  |  | Ju |  |  |
| tra Fin |  |  |  |  |  |  |
| rylan | 102 | 101102 |  |  |  |  |
| erca |  | 175188 |  | ${ }_{131 / 5}{ }^{115}$ Jan |  |  |
| eferred | 45 | $43 / 2{ }^{45}$ |  | 43/2 Ja | 15 |  |
| Mt V-Wood |  | 121/8 121/4 |  |  | 15 |  |
| Wreerred | ${ }_{54}^{68}$ |  | 16. | ${ }_{42} 51 / 3 \mathrm{Ja}$ |  |  |
|  |  |  |  |  | $811 /$ |  |
| dd Gas |  | 110 |  | 971/3 M | 110 |  |
| Fideli | 210 | 2031/210 | 12 | 179 Ja | 215 |  |
| sh Balt | 15 |  |  |  |  |  |
| West Md D |  |  | 101 |  |  |  |
| Profer el $\qquad$ |  | $\begin{array}{lll}61 \\ 521 / 2 & 52\end{array}$ |  |  |  | Aug |
| Balt Ele |  |  |  |  |  |  |
| Balt S |  |  | 000 |  |  |  |
| tral Ry |  |  |  | ${ }_{99}^{99 / 4} \mathrm{Ma}$ |  |  |
| Central Ry | 100 | 100/2 100 | 4.00 | $9831 / 2 \mathrm{AD}$ | 101 |  |
| olidate |  | 101 |  |  | 101 |  |
| enera |  | $1 / 4$ | 2.00 | ${ }_{93}^{92 / 4} \mathrm{Ja}$ |  |  |
| \% no |  |  |  |  |  |  |
| Elkhorn Coal Corp | 10 |  | 19.0 |  |  |  |
| triad | 94 | 9446 | 1.0 | 923/6 |  |  |
|  |  |  | 1.0 |  |  |  |
| rsb |  | 00 |  |  | 101 |  |
|  |  |  |  | 679 |  |  |
|  |  |  |  |  |  |  |
|  |  | 70 |  |  |  |  |
|  |  | 73: |  |  |  |  |
|  |  |  |  |  |  |  |
| Wash Bart \& Annap 59, Wild Wellomi | 69 | 103\% 10 |  |  |  |  |

Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange Oct. 3 to Oct. 9, both inclusive, comniled from official sales lists:





| Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the fourth week of September. The table covers 13 roads and shows $10.73 \%$ increase over the same week last year. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Fourth Week of September. | 1925 | 1924. |  |  |
| n Ar | $\begin{array}{r} \$ \\ 163,960 \\ 496819 \\ 6,518,000 \\ 162,804 \\ 4,057,000 \\ 360,156 \\ 58,146 \\ 2,749.129 \\ 2777,400 \\ 5,571,748 \\ 984,348 \\ 540,698 \end{array}$ |  |  |  |
| Buffalo Rochester \& Pittsburgh Canadian Pacific. |  |  |  |  |
|  |  |  |  |  |
| Duluth South Shore \& Atlantic- |  |  | 92,370 |  |
| Minneapolis \& St |  |  |  |  |
| Mobile \& Ohio |  |  |  |  |
| St Louis-San Francisco St Louis Southwestern Southern Ry System. |  |  |  |  |
|  |  |  |  |  |
| Texas \& Pacific-(-..-- |  |  |  |  |
| Total (13 roads) <br> Net increase ( $10.73 \%$ ) | 2 | 20,744,285 |  | ,258 |
| In the following we show the weekly earnings for a number of weeks past: |  |  |  |  |
|  | Current | Previous Year. | Increase or Decrease. |  |
|  |  |  |  |  |
| June (16 roads) |  |  |  |  |
| week June (16 roads ${ }^{\text {week }}$ June |  |  |  |  |
| July (16 roads) |  |  |  |  |
|  |  |  |  |  |
| th week July (16 roads).-.- |  |  |  |  |
| roads |  |  |  |  |
| week |  |  |  |  |
|  |  |  |  |  |
| st week Sept (16 roads) |  |  |  |  |
| d week Sept. (16 roads |  |  |  |  |
|  |  |  |  |  |

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. They include all the Class A roads in the country, with a total mileage each month as stated in the footnote to the table.

| Month | Gioss Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | Increase or Decrease. | 1925. | 1924. | Increase or Decrease. |
| Jan | $\begin{array}{\|c} \$ \\ 483.195,642 \end{array}$ | $\stackrel{8}{8}$ | +15.866,417 | $\stackrel{\text { ¢ }}{\text { ¢ }}$ | 83,680,754 | +17,341,704 |
| b | 454,009,669 | 478,451,607 | -24,441,938 | 99,460,389 | 104,441,895 | -4,981,506 |
| ar | 485,498,143 | 504,362,976 | -18,864,833 | 109,230,086 | 114,677.751 | -5,447.665 |
| Apr | 472,591.665 | 474,287,768 | -1,696,103 | 102,861,475 | 97,471,685 | +5.389,790 |
| May | 487,664,385 | 476,549,801 | +11,114,584 | 112,859,524 | 96,054,494 | +16,805.030 |
| June | 506,002,036 | 464,774,329 | +41.227, 707 | 130,837,324 | 101,487,318 | -29.35J,006 |
| July. | 521,538,604 | 480,943,003 | +40,595,601 | 139,606,752 | 111.786.887 | -27,819,865 |
|  | 554.559.31 | 507.537.554 | -47.021,76 | 166,558.666 | 134.737.211 | +31.821,455 |

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. 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, in March, 236,559 miles against 236,048 milles, in April, 236,664 miles, against 236,045 miles, in May, 236,663 miles, against 236,098 miles, in June, 236,779 milles. against 236, . 237 miles. In July,
236,762 miles, against 236,525 miles: in August, 236,750 miles, against 236,546 miles,
Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings for STEAM railroads reported this week:
$\begin{array}{lllll}\text { Gross from Raillway- - Net from Railway- } & & \text { Net after Tazes- } \\ \text { 1925. } & \text { 1924. } & \\ 1925 . & 1924 . & 1925 . & 1924 .\end{array}$

| American Ry Express Co- |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| August | $12,447,478$ | $12,531,711$ | 267,868 | 262,611 | 94,741 |

$\begin{array}{lllll}\text { Chicago Peorla \& Western- } & 190,59 & 18,241 & 16,449 & 14,736\end{array}$ $\begin{array}{llllllr}\text { August } & 98,075 & 120,547 & 19,199 & 18,241 & 16,449 & 14,736 \\ \text { From Jan 1 } & 711,555 & 822,944 & 38,634 & 15,945 & 14,576 & -12,510\end{array}$ $\begin{array}{lrrrrrr}\text { Denver \& Salt Lake } & & & & & & \\ \text { August } & 438,722 & 331,948 & 143,307 & 30,972 & 134,307 & 21,972 \\ \text { From Jan 1 } & 2,043,508 & 1,893,567 & 214,733 & -94,582 & 142,577 & -166,591\end{array}$

|  | Loulsiana Ry \& Navigation- |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lrrrrrr}\text { August }-1 & 320,780 & 429,382 & 56,807 & 91,272 & 36,684 & 73,270 \\ \text { From Jan } 1 & 2,437,514 & 2,642,345 & 377,112 & 304,643 & 215,402 & 159,913\end{array}$ Pennsylvania-


$\begin{array}{llllllll}\text { Pullman Co- } & 768,347 & 7,181,572 & 2,761,135 & 2,199,202 & 2,208,037 & 1,745,202\end{array}$ $\begin{array}{lllllll}\text { August } & 7,768,347 & 7,181,572 & 2,761,135 & 2,199,202 & 2,208,037 & 1,745,202 \\ \text { From Jan } 150,238,351 & 49,111,642 & 12,113,042 & 8,410,490 & 9,148,62 & 5,988,280\end{array}$

Bellefonte Central
From Jan 1 to Aug 31 - Deficit

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:

$\begin{array}{crrrrr}\text { American Tel \& Tel } \\ 8 \mathrm{mos} \text { ended Aug. } & \text { Aug } 7,152,000 & 6,251,000 & 3,011,000 & 2,553,000 \\ 49,168,000 & 24,717,000 & 20,226,000\end{array}$



## 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 Oct. 3. The next will appear in that of Oct. 31.

## Julius Kayser \& Co.

(Financial Report-Year Ended August 31, 1925.)
President Edwin S. Bayer, Oct. 1, wrote in brief:
Net earnings for the year, after making ample provision for depreciation $\$ 1,174,642$, or at the rate of $\$ 5.58$ per share upon the Common stock out standing after the payment of the full dividend upon the Preferred stock. Inventories of materials, work in process and finished goods have been tially less than current market prices
Company is well in advance of its obligations with respect to tne ment of its 1 st Mtge. bonds. There has been added out of surplus $\$ 150.000$
to the reserve for market fluctuations in raw silk, making a total $\$ 500$ to the reserve for market fluctuations in raw silk, making a total of $\$ 500,000$
in such reserve. Its financial condition is strong. healthy and sound-and it enters upon its new year with a gratifying increase in volume of busines booked at a satisfactory profit.

INCOME ACCOUNT YEARS ENDED AUGUST 31.
$x$ Profits $\qquad$ $\begin{array}{lll}1924-25 . & 1923-24 . & 1922-23 . \\ \$ 1,174,642 & \$ 206.954 & \$ 1,714,630\end{array}$

 Divs. on old pref. stocks
Balance, surplus_-.-- $\$ 495.722$ def $\$ 955,441$ \$935,710 $x$ After depreciation, interest and taxes. y Being amount of dividend paid on the Preferred stock amounting to $\$ 132,230$ ( $\$ 2$ per share) on
July 11922 and the dividend accrued on the Preferred stock to Aug. 31 . CONSOLIDATED BALANCE SHEET AUG. 31 (INCL. AFFIL'D COS.)

| ers- | $1925 .$ | $\underset{\mathrm{S}}{1924 .}$ | Liadilties- | $1925 .$ | $\underset{\$}{1924 .}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| and, bldgs., ma- |  |  | Preferred stock. | ,933,800 | 7,933,800 |
| chinery \& equip-x | 136,370 | 5,648,949 | Common stock | 743,936 | 7,248,214 |
| Patents, trade-mks. |  |  | 1st M. 20-year 7s. Bonds and mtges. | 3,508,000 | 3,692,000 |
| Cash. | 592,492 | 732,615 | of affilated cos_ | 101,300 | 104,400 |
| Dep, with mutual |  |  | Notes payable.-.- | 600,000 | 5C0,000 |
| insurance cos..- | 83,300 | 92,996 | Accounts payable- | 83,765 | 64,750 |
| Notes \& accts. rec. (less reserve) |  | 2,400,328 | Pref. divs. reserve. <br> Sundry cred. \& lia- | 88,153 | 88 |
| t M. bds. pur. |  |  | bilities accrued | 67,050 | 62,321 |
| adv. of sink. fund |  |  | Due to officers and |  |  |
| at par and int ue from office | 400 | 20 | Federal taxes. | 143,424 b125,027 |  |
| and employees. | 41,605 | 19,807 | Reserves | 525,750 | 372,750 |
| Sundry debtors.- | 102,198 | 94,716 6,310 | Surplus. | 415,916 | ,689,847 |
| Marketable securs. | 6,310 | $6,310$ |  |  |  |
| k. pur.for empl- ventories.... | 2,570 |  |  |  |  |
| ries | 43,437 | 27,67 |  |  |  | a Capital surplus arising from property appraisals. b Federal andforeign taxes on income, due or accrued. x Land, baildings, machinery and equip-最 leaving, as above stated issued and outstanding, 66.115 shares. z Common sto no par value 150,000 shares of no par value; issued and outstanding. 115,700 shares

## Crucible Steel Co. of America.

(25th Annual Report-Fiscal Year Ending Aug. 31 1925.) H. S. Wilkinson, Chairman, Oct. 3, wrote in part: In continuation of our previously announced policy, company has new equipment and for other purposes in connection with our program to decrease the cost of our products. It is the aim of the company to be able
to manufacture at the lowest possible costs that we may supply to the trade our products at the lowest price consistent with the high standard of
quality to meet any competition that may arise. This plan has been con-
sistently followed during the past three years and shall be continued until our program has been completed.
At the close of the last fiscal year, Aug. 31 1924, the unfilled orders on industry was such that it was impossible for us during the first 6 months to manufacture and obtain the normal results anticipated, and for that reason only about one-third of our year's operating profit was the result of our first 6
months' business. After Nov. the volume of business in the steel industry better, and we have been able to increase production and earn double the amount that we did in the first 6 months.

Unfilica oraters (Tons).
Aug. 311924 49.252| $\qquad$ $-140.446$ profit for the coming year.
The management has had under contemplation for some time closing its fiscal year Dec. 31, to make it correspond with the calendar year, instead
of August 31. The preparation of Federal reports and reports to the various states in which we are doing business, as well as matters of taxation, Directors this was aut this change be made. At the last meeting of the the annual meeting has been set for the third Wednesday of April each our Company.
The number of stockholders on Aug. 31 1925, was: Preferred 4,863; Common 1,725.
CONSOLIDATED INCOME AND PROFIT AND LOSS STATEMENT
 Operating profits_--.--
Other income.-.-.-.

Tax and res. adjustments | $\mathbf{x} \$ 7,837,683$ | $\$ 7,434,461$ |
| ---: | ---: |
| 897,852 | 268,616 |
| ---- | - | $\qquad$

## Profits Maintena

 Daintenance of plants Int. on bonds of sub. cos.Inventory adjustments

 in the value of inventories and loss from operations.
COMPLETE DIVIDEND RECORD OF COMMON STOCK (DIVIDENDS
ARE NOT SHOWN IN THE REPORT). Date Paid. In Cash.
In Stock.
July 1919--11/
Oct. 1919.

 CONSOLIDATED BALANCE SHEET AUG. 31
 Investments.ment securs
Materials \& sup Materials \& sup-
plies
Unexpin....... Unexpired taxes
and insurance and insurance
Notes recelvable Accounts receiv
able, less res Cash.
Total_.....114,821.766 $\overline{111,576,193} \mid$ Total_.........114,821,766 $\overline{111,576,193}$ x After deducting $\$ 25,490,233$ reserve for depreciation for the year 1925
as against $\$ 24,076,204$ for 1924 , and makking a reserve of $\$ 595,179$ for
exhaustion of minerals for 1925 compared with $\$ 504,579$ in $1924, \mathrm{~V}$ exhaustion of

## GENERAL INVESTMENT NEWS

## STEAM RAILROADS.


 said to be cheaper and faster than the train service. New York "Tines
Oct. 7 , 9.40 .
Newtral RR. Places Gasoline-Driten RR. Cars in Operation on New York Central RR. Places Gasoline-Driten RR. Cars in Operation on
Tino Branch Lines. Service will probably be extended to more thin traffic
lines. N. Y. "Evening Post" Oct. 8, p. 29. In good repair and immediately available for service, according to repht cars Association. This was a decrease of 9,915 cars under the number rationay
And on Sept. 14 . Surplus coal cars in good repair on Sept. 22 totaled 63,320 ,
an increase of 3,391 cars within approximately a week, while surplus box
cars in good repair totaled period. Rood repair totaled 61,349, a decrease of 7,430 during the same
under the number rephowed 13,077 surplus stock cars, a decrease of 1,866 under the number reported on Sept. 14, while surplus refrigerator cars
totaled 6,167, a decrease of 3,372 cars compared with the previous period. Repair of Locomotives. Prally no car shortage is being reported.
Loctives in need of repair on Sept. 15 this year totaled 11, 286 , or $17.7 \%$ of the number on line, according to repor
filed by the rairoas with the Car Service Division of tae American Rail
way Association. This was an increase of 735 compared wition way Association. This was an increase of 735 compared with Sept. 1 ,
when there were 10,551, or $16.5 \%$ Of the total number in need of repair
on Sept. $15,5,894$, or $9.2 \%$, were in need of classified repairs, an in of 380 compared with sept. 1 this year, whlle 5,392 , or $8 . .5 \%$, were in need Class I railroads had 5,681 serviceable locomotives in storage on Sept. 15, a Repair of Freight Cars.- Freight cars in need of repair on Sept. 15 totaled carriers with the Car Service Division of the American Rallway Association. which time there were 197,178 or $8.4 \%$. Freight cars in need of heavy with Sept. 1 . Freight cars in need or fight repair totaled 44,193 , or $1.9 \%$,

Baltimore \& Ohio RR.-Permanent Ctfs. Ready.-
Delivery of the permanent certificates of the Baltimore \& Ohio RR. Equipment Trust Series "Bent is now being made at the office of the Girard
Trust Co.. trustee, Philadelphia, and (or at the office of the Balt. \& Ohio RR., 2 Wall Street, N. Y. City, in exchange for temporary certificates.
(See offering in V. 120 . p. 2265.) -V. 121, p. 1345 .
Birmingham (Ala.) Belt RR.-Tentative Valuation.-
The I,-s. C. Commission has placed a tentative valuation of $\$ 751,096$ on
the totai used and $\$ 843,920$ on the total owned properties of the company,
Butte Anaconda \& Pacific Ry.-Abandonment of Georgetown Extension.
The I.-S. O. Commission on Sept. 22 issued a certificate authorizing the
abandonment, as to inter-State and foreign commerce, of the Georgetown


Chicago Milwaukee \& St. Paul Ry.-Reorganization Plan Declared O perative.-Kuhn, Loeb \& Co, and the National City Co., the reorganization managers under the plan and agreement dated June 1 1925, on Oct. 9 declared the plan operative. The reorganization managers state that the bonds assenting to the plan now aggregate over $\$ 111,500,000$, or nearly $49 \%$ of the aggregate amounts of outstanding bonds affected by the reorganization. This total includes over $\$ 19,000,000$ of the Puget Sound Extension bonds, or approximately $73 \%$ of the outstanding bonds of that issue, and over $\$ 92,500,000$ of the various issues secured under the Gen. \& Ref. Mtge., or more than $45 \%$ of the outstanding bonds of those issues. In addition, $\$ 80,800,000$ par value of stock has been deposited, making a total of over $\$ 192,-$ 000,000 of securities assenting to the plan. Substantial deposits of bonds and stock are being made daily. The statement given out by the reorganization managers further states:
Bonds and stock not already deposited may be deposited without penalty
until Nov. 20 . After that date deposits will be received only upon payment at the time of deposit of penalties in such amounts as may be imposed by
the reorganization mana bers, who reserve the power at any time to increase the reorganization managers, who reserve the power at any time to increase
penalties. All payments on account of penalties will be applied to the expenses of reorganization.
Regarding the recent published statement of the committee of which
George E Roosevelt is Chairman, that informal efforts to secure modificaGeorge E. Roosevelt is Chairman, that informal efforts to secure modifica-
tion of the reorganization plan had failed, the reorganization managers state that the modifications proposed on behalf of the Roosevelt group state that the moonidered, both on behale of the reorgan Roation manangers
were carefully cont
and the bondholders' committee of which Frederick H. Ecker is Chairman. They were rejected as not being in the interest of the bondholders or Preferred suring the protracted negotiations between the three committees rep-
resenting respectively bonds, Preferred stock and Common stock that preceded the adoption of the plan. Indeed, it was their conviction that the
full discussion of the past few weeks had failed to develop any sound criticisms of the plan or any improvements in its structure, together with the cisms of suport that it had received from security holde. together thit prompted
broad stan
the managers to declare the plan operative at this time. To further delay the managers to declare the plan operative at this time. To further delay
the reorganization would only continue the large additional expense incident the reorganization wound only continue the large additionar expense incident
to receivership, estimated at more than $\$ 1,000,000$ a year, all to the detriment of the bondholders. changes in the plan proposed on behalf of the
In commenting on the Roosevelt group, the managers ponted out
proposed is that the Government debt of $\$ 55,000,000$ should not be liange proted but should be extended, thereby relieving the stockholders of the greater part of the cash asses ment provided for in the existing plan. It
was further proposed that the extended Government notes shall be secured by and eventually paid from, the proceeds of 1st $\&$ Ref. MItte. bonds, all
of which, under the existing plan, are reserved for future financing proposal 'is wholly unacceptable to the bondholders' committee, who insist that in return for the bondholders' concession in accepting income bonds
in the place of fixed-interest-bearing bonds, the stockholders shall provide the money to liguidate the Government debt and accept for this money new $5 \%$ bonds junior to the new financing mortgage. The bondholders
committee express themselves as unalterably opposed to weakening
conance financial structure of the new company by expanding the issue of 1st $\&$ debt and subjecting them to being sold to pay to it secure the Government
duch a course would reduce the investment value of the bonds of that issue and increase the cost
of financing future capital expenditures, thereby reducing the income of financing future capital expenditures, there
available for interest upon the nev income bonds.
Apart from this fundamental objection from the point of view of the bondholders, the Roosevelt proposasis involve Congressional legislation permitting the proposed extension of the Government notes and the reduction in
the rate of interest. Whether such legislation can be secured is wholly problematical. A bill authorizing the reduction in interest on Government
loans to railroads to less than $6 \%$, failed of passage at the last session of Congress, notwithstanding that its enactment was recommended by the Secre-
tary of the Treasury. To the uncertainty of the Roosevelt proposal the bondholders' committee naturally prefers the provision of the present plan which insures the funding of the Government debt by the issue of junior Hen 50 -year $5 \%$ bonds to be taken by the stockho ders at par
In the hope of influencing the bondholders to waive the the proposed cash assessment upon the stockholders and to conser part of proposed extension of the Government debt, it was proposed on behalf of
the Roosevelt
 Preferred stock. This suggestion was receected prior to the promulgationof the plan, as being an entirely inadequate substitute for the cash assess-
ont upon stockholders to provide for the payment of the Government mean upon stormore the bondholders come paittee attach greater impor-
loance thermer to the cumulativesinking fund of $1 / 2$ of $1 \%$ after 1936 for theretirement
tance tance
of their bonds. which has priority over the entire Preferred stock dividend.
It It was recognized that the stockholders could not be expec
both this sinking fund and the contingent payment of $1 \%$
Certainly, it cannot be seriously questioned that the adoption of the sug-
gestions offered on behalf of the Roosevelt group would seriously weaken ges plan from the bondholders' point of view
the
A further suggestion was made on behalf of the Roosevelt group, that the existing Preferred stock, instead of receivin carrying $5 \%$ dividends with a rivht to part of its par value in new Preferred stock carrying frat $6 \%$ dividends and the remainder in Common.stock; committee and fully considered in the negotiations leading up to the adopThe charter of the St. Paul company gives to the present Preferred stock a preference in assets over the common stock and a preference oommon stock has received $7 \%$. The reduction of the preference to $5 \%$ was Preferred stockholders' committee would yield.
Regarding the Roosevelt statement that
the existing plan has met with general opposition, it is stated that on the contrary uno s reorganization of
widespread approval. It is doubtful if in any previous similar magnitude so large a volume of securities has been deposited in so short a time after the promulgation of the plan and the deposits actually significant that out of the $\$ 4,700,000$ bonds held by 36 savings banks in ready been deposited. All the known holdings of the large life insurance beon
Roosevelt \& Son Form Another Bondholders' Protective, Committee to Draft New Reorganization Plan.-A bondholders' protective committee headed by George S. Roosevelt (Roosevelt \& Son) has been formed "to secure a reorganization more equitable to the junior bondholders," and to oppose the consummation of the plan proposed by Kuhn, Loeb \& Co. and the National City Co.
(2) $4 \%$ announcement, which is addressed to (1) $4 \%$ Gold bonds due 1925; Gold bonds, due $1932 ;(4) 4 \%$. $25-\mathrm{Yr}$. Gold bonds of 1909 ) due $1934 ;(5)$ Chicazo, Milwaukee \& Puget Sound Ry. Co. 1st Mtge. 4\% Gold bonds.
due 1949, and ( 6 ) Gen. \& Ref. Mtge. Gold bonds, Series A and B, due 2014, says. secure a reorganization more equitable to the junior bondholders: second,
to oppose the consummation of the proposed Kuhn, Loeb \& Co.-National to oppose the consummation
Oity Oo. Reorganzation Plan.
This committe is prepari
This committee is preparing an alternative plan of reorganization which the committee believes will we far more favorabie to the bondholders.
tion which masation for any sacrifice of fixed interest and mortgake posired, we propose, though a participating feature,
that the junior b
of earning power.
'Informal efforts to secure modification of the Kuhn, Loeb \& Co, plan have failed. To prevent that plan from being forced on unwwilling bond
holders, it has become essential to delay. The committee offers to serve without compensation. Bondholders are invited to deposit their bonds
Protective Committee. - George E Protective Committee.-George E. Roosevelt, chairman (Roosevelt \& Son)
Philip A. Benson (Trustee \& Sec., Dime Savings Bank, Brooklyn, and of the State of New York); Charles A. Colline (Pres. Lynn Institution for of the State of New York); Charles A. Collins (Pres. Lynn Institution for
Savings, and Chairman, Chicago Milwaukee \& St. Paul Ry. Committee,
Savings Banks Assn, of the State of Mass.) : Edwin G. Merrill (Pres., Bank
of New York \& Trust Co.); Willis D. Wood (Wood, Low \&o.) with
E. T. Gregory Sec E. New York \& Trust Co.); Willis D. Wood (Wood, Low \& Cory, Sec., 30 Pine St. N. Y. City and Root, Clark, Howland \&
Ballantine, Counsel.
Depositary.-Bank of New York \& Trust Co.. 52 Wall St., New York

Mr. Roosevelt Says Bondholders Should Not Be Alarmed Over Threats of Penalties.
Declaring that the Kuhn, Loeb-National City statement that their
eorganization plan is operative indicates the depserate measures on the reorganization plan is operative indicates the depserate measures on the
part of the reorganization managers, George E . Roosevelt stated that the
bondholders should not be frightened over threats of ondholders skould not be frightened over threats of penalties. Ample their position after weighing the reorganization plan soon to be announced
by the Roosevelt committee. Mr. Roosevelt said: by the Roosevelt committee. Mr. Roosevelt said:
National City plan is supported by less than $49 \%$ of the refunding bonds
and by less than $35 \%$ of the outstanding sto consummated a sale must be had under the approval of the Federal courts Frederick H. Ecker, Vice-President of the Metropolitan Life Insurance Co. and Chairman of the committee repre senting holders of junior bonds of the St. Paul, says in part: I don't believe the reorganization plan of Roosevelt \& Sons will endan-
ger the final adoption of the Kuhn, Leeb-National City plan. Adoption of our plan may be hastened by the offering of an alternative plan if security-
holders find the plan of Roosevelt \& Sons unfavorable in comparison with ours.
The Kuhn, Loeb-National City plan is not a plan of expediency, looking
to the present only. I have had dealings with plans that were expedient, and they generally break down in the lean years. We have carefully considered the suggestions and plan of Roosevelt \&
Sons. It favors the stockholders too much, and is not so soudn a plan as
Chicago Rock Island \& Pacific Ry.-Cancels \$7,500,000 Note Issue Designed to Get Control of St. Louis-Southwestern.The following notice was issued from the offices of Speyer \& Co., Oct. 6

The I.-S. C. Commission not having given its approval to the issue and sale by the Chicago Rock Island \& Pacife Ry, of its company, in agreement with the bankers, has canceled the sale of these
The above note issue (see public offering in V. 121, p. 326) was to be secured by deposit of $\$ 13,480,000$ par value St. Louis Southwestern Ry. $5 \%$ purchase of the Gould holdings in the Cotton Belt. C. V. Burnside last recommended that the application for approval of this plan (still before

Chairman Hayden Corrects Some Erroneous Impressions.Charles Hayden, Chairman, says that many erroneous impressions have been gathered from reports regarding the Rock Island-Cotton Belt situation. He says:
"Last summer Speyer \& Co. purchased an issue of Rock Island notes
 not having authorized the note issue, the public who purchased them have which their money lying idde, without interest, waiting to get investment hold money idle indefinitely, and the Rock Island has, therefore, handled the sale at the request of the bankers. in issuing authority for the note issue. There is no connection between this question of approval by the I.-S. C. Commission of Rock Island's right to acquire control of the Cotton Belt. Rock Island's ownership of its present to the jurisdiction of the I.-S. C. Commission. chase of further Cotton Belt stock has not yet been heard by the Commission nd probably will not be until some time in November amounted only to a recommendation that the present status be preserved. convinced that control of the Cotton Belt by the Rock Island is in the public

Edwin Gould, Chairman of the St. Louis Southwestern, when asked about the withdrawal by the Rock Island of the proposed issue of $\$ 7,500,0003$-Year notes secured by a pledge of Cotton Belt stock owned by the Rock Island, stated that he considered this a matter of detail which had to be changed on account of the delay by the I.-S. C. Commission in acting upon the application of the Rock Island for authority to issue these notes. Mr. Gould further stated that this had no bearing on the question of the acquisition by the Rock Island of Cotton Belt stock now held by that company which was consummated several months ago and was being financed satisfactorily in another manner.-V. 121, p. 1098, 874.

Chicago \& Wabash ValleyRR.-Final Valuation.the owned and used property of the company as of June $301915 .-\mathrm{V}$.
102, p. 1811.

Cincinnati Indianapolis \& Western RR.-Obrituary.President Fre
V. 120, p. 3058.

Delaware \& Hudson Co.-Valuation Petition Denied.Hudson Co. and its subsidiaries to withdraw and reconsider the tentare \& Valuation of their railroad properties. The petition was denied subject to the right of the railroads to put to the Commission their views concerning
pertinent questions of law, after they have placed in the record evidence in pupport of such matters of fact as they may wish to have considered by the
suph

East St. Louis Connecting Ry.-Lease.
Florida East Coast Ry.-Equipment Trust Series G.The I.-S. C. Commission on Sept. 28 authorized the company to assume obligation and liability. In respect of ${ }^{\text {Certificates, Series }}{ }^{-1} \mathrm{G}$." to be issued by the Bankers Trust Co. of New York, under an agreement to be dated Oct. 11925 . and to be soid at not mountain-type locomotives and 20 passenger coaches, costing a total of
$\$ 954,150$.
 a mounts of $\$ 70.00$ onn Oct. 1 in each of them. years
dend warrants payable A. \& O.-V. 121, p. 1345 .

Manchester \& Oneida Ry. (Ia.). Final Valuation.The I.-S. C. Commission has placed a final valuation of $\$ 121,415$ on the
owned and used property of the company, as of June 301916 .-V. 113 , p. 2614

Manufacturers' Ry., St. Louis.-Tentative Valuation. The I.-s. O. Commission has placed a tentative valuation of $\$ 1,180,000$ New York Dock Ry.-Stock.-
The 1.-S. C. Commission on Sept. 28 authorized the New York Dock Ry. tr issue $\$ 3,300$ capital stock, consisting of 30 shares of $6 \%$ Cumulative
Preferred and three shares of Common, of the par value of $\$ 100$ a share.-
V. 90 ,
St. Louis Merchants Bridge Terminal Co.-Lease.-
St. Louis Southwestern Ry.-Annu l Meeting. -
The annual meeting of the stockholders and directors was held in St.
Louis Oct. 6. The company has outstanding 365,000 shares of capital stock of which amount there were 49,998 shares represented in person at the meet-
ing and 245,222 the personnel of the officers and directors of the rope rod
he first Tuesday in Oct. to the Wednesday next preceding the first Thurs day in May.
Edwin
Edwingould, Chairman of the Board, stated that the program of rebal
lasting 121 miles of road and the relaying of 72 miles of heavy steel rails asting 121 miles of road and the relaying of 72 miles of heavy steel rails
this year was proceding an shedule time and that with the recent pur
chase of 1,000 new 40 ton-capacity box cars and with the cars that have been

St. Louis Transfer Ry.-Lease.
See Terminal
Savannah \& Atlanta Ry.-Receivers' Certificate.-
The I.-S. C. Commission on Sept. 28 authorized an issue of $8 \%$ receivers


Terminal Railroad Association of St. Louis.-Control of Subsidiaries.-
The I.-S. O. Commission on Sept. 19 approved and authorized the Tie 1.-s. O. Commission on Sed. 19 approved and authorized the
acquisition by the Terminal Rallroad Association or St. Louis or control
of the St. Louis Merchants Bridg Terminal Ry., the East St. Louis Con
necting Ry., and the St. Louis Transfer Ry. by lease. Provide necting Ry. and the St. Louis Transer Ry. by ease. Provided, however
and the approval and authorization of acquisition of control of the Mer tion under the provisions of Sec $20-a$ of the Inter-State Commerce Act for authority to assume obligation and liability in respect of the bonds
of the MIerchants Bridse Terminal Ry shall frist be filed by the Terminal
Railroad Associan order entered upon such application.

The report of the Commission says in part:
The terminal system of St. Louis and East St. Louis is made up of the
properties of 17 companies, including the applicant and carriers. The applicant is controlled by 15 proprietary lines. Which hold in equal amounts ownershid it controls, directly or indirectly, each of the other companies of its subsidiaries. It also operates the properties of the St. Louis Bridge
Co. and the Tunnel RR. of St. Louis. holding them under lease in perp The Merchants company, a Missouri corporation, owns the entire own property and that of its subsidiaries, holds under lease and operates
the property of another of the constituent companies. It is controlled necting company, an Illinois corporation, and the Transfer company, a Missouri corporation, operate their own properties. The Transfer comFerry Co. which controls the Connecting company and the Trangfer company through ownership of the entire capital stock of both companies and is itself
capital stock.
The railro
perated by theperties of the constituent companies of the system are of the system, namely, the Wiggins Ferry Co. and the Interstate Car
Transfer Co., confining their service to the operation of ferries. Transfer Co., confining their service to the operation of ferries.
The several properties are operated as one comprehensive
system. performing terminal and interchange service for the 28 railroad lines with which they connect. It appears that the properties have for a number of years been operated conjunctively for the purpose of economy making formal interchange of traffic and has relieved the applicant and the carriers of the work of keeping numerous burdensome records, thus effecting economies in the movement and distron the purpose of interchaking each company hauling directly into and out of the yards of the other ines of least resistance without formal interchange and the elimination of duplicate records has done much to speed up the movement and delivery siderable savings that have been accomplished by the present method of
operation. further economies of operation and accounting can be had if the application is approved and certain existing restrictions removed. eports required of first-class carriers and must also file reports with the Public Service Commission of the State in which it operates. To do this The applicant and the carriers have over 6.000 employees. but in many instances it uses the services of an employee in common with it often being necessary to issue six or seven pay checks to one employee where only one check would be required under united operation. During the year 1924 the applicant and the carrers interchanged with their con-
nections at the St. Louis gateway $2,317,104$ loaded cars and $1,566.012$ empty cars, a total of $3,883,116$ cars, or more than 10,000 cars a day. connection. A car between two of the system's connections may pass
over the line of the applicant and each of the carriers. From an operating standpoint this is one movement, from an accounting standpoint it is the companies. As a substantial portion of the terminal business is han led necessary than one line, it is readily apparent that considerable wo -1- is pany. The testimony is that it requires a large number of employees vo required for each compan
To obviate the necessity of keeping separate records and making separate poses of economy, be operated as a unit, the applicant proposes to enter
into an indenture of tease with each of the into an indenture of lease with each of the carriers whereby it wil ac entuire, rights, privileges, leases, leaseholds, interests, estates. rights-of-way, and By the terms of each of the proposed leases the applicant is to pay as rental for the property acquired all taxes, assessments. and other like
charges imposed upon the corporate property and franchises of the lessor and upon the leased premises, or any part thereof, or upon the revenues or condition ther, all necessary repairs and the leased premises in good condition, making all necessary repairs and renewals, and operating and
using the properties for the purpose for which the lessor company holds
them. Each lease provides that either party thereto may withdraw from
and terminate the lease upon giving the other party 30 days' written In are its desire to do so
as rental for the property of the Merchants company interest on $\$ 5,500.000$ as rental for the property of the Merchants company interest on $\$ 5,500,000$
f the latter's bonds, of which $\$ 3,500.000$ are secured by mortgage dated
Oct. 11890 to the St. Louis Trust Co.. bear interest at the rate of $5 \%$ Oct. 11890 to the St. Louis Trust Co., bear interest at the rate of $5 \%$
per annum, and mature Oct. 11930, and $\$ 2.000,000$ are secured by mortgage
of the St. Louis Merchants Bridge Co. dated Feb. 11889 , to the Farmers Loan \& Trust Co., bear interest at the rate of $6 \%$ per annum, and mature

Holedo Peoria \& Western Ry.-Deposits.- who have not deposited them with the Farmers' Loan \& Trust Co., depositary under the n or before Oct. 201925 upon terms fixed by the committee. The com-
mittee consists of Thomas Denny, Chairman; Adrian Iselin Jr. and Henry
K. McHarg, with John M. Shedd, counsel.-V. mittee consists of Thomas Denny, Chairman; Adrian Iselin Jr.
K . McHarg, with John M. Shedd, counsel.-V. 121, p. 1675

## PUBLIC UTILITIES.

Alabama Power Co.-Bonds Offered.-Harris, Forbes \& Co. and Coffin \& Burr, Inc. are offering at $953 / 4$ and int. vielding $5.30 \% \$ 5,000,0001$ st Mtge. Lien \& Ref. Gold bonds $5 \%$ Series due 1951. Dated Dec. 1 1922; due June 11951. Issuance.
hese bonds.
Data From Letter of Pres. Thos. W. Martin, Birmingham, Ala., Oct. 5. Company.-The principal operating company under the management of
Southeastern Power \& Light Co. Serves directly or at wholesale practically all the urban population and industrial power requirements in a territory important Birmingham industrial district. Company does, directly, all the electric light and power business in some 100 cities and towns, including
Montgomery. Anniston, Tuscaloosa. Gadsden, Atalla, Talladega, Huntsville, Selma, Roanoke, Decatur, Sheffield, Florence, Auscumbia, and
Albany; all the street railway business in Montgomery, Anniston, Tusca-
loosa, Gadsden, Sheffield, Forence, Tuscumbia, and Huntsville, and the gas business in Montgomery. Anniston, Tuscaloosa, Selma, Decatur and
Albany, and it furnishes under contract all the current used by the Birming-
ham Electric Co. in Greater Birmingham and Bessemer and all the current ham by the local public utilities in Alexander City, Cordova, Opeliki Sylacauga, La Fayette and Piedmont. It also serves under contract a
number of large industrial power consumers. and current is being supplied directly and indirectly to approximately 80.000 customers. The present connected load of the system is approxi-
mately $540,000 \mathrm{h.p}$. and for the year ended Sept. 301925 , the electrical Company serves the great manufacturing and industrial territory centering around the widely-known "Birmingham District" in Alabama. Authorized. Outstanding.
 Income debenture certificates, due 2020-
First Mtge. Lien \& Ref. bonds $5 \%$ Series due
1951 (incl. this issue).
$\left\{\begin{array}{l}12,700,000 \\ 21,000,000 \\ \text { d10,221.000 } \\ \text { d } 840,500\end{array}\right.$ First Mortgage 5 s , due 1946 a Including 7,422 shares of no par value sold on time payments maturing security, having a contingent interest in the balance a vailable after the payment of Pref. stock dividends. c Unlimited except by the conservative
restrictions of the indenture. d $\$ 28,418,000$ additional 1 st Mtge. bonds be pledged in connection with the authentication of bonds now offered) are pledged under the indenture securing the ist Mitge. Lien \& Ref. bonds and Earnings 12 Months Ended August 311925
[Including earnings of the recently acquired properties in Sheffield, Florence Gross earnings, incl. other income
Operating expenses, maintenance $\&$ taxes.

Net earnings
Balance
Physical
electric devoperty.-Property of company includes 2 of the largest hydroelectric developments in the South with a present combined capacity of
$182,000 \mathrm{~h}$. p. The Lock 12 hydro-electric plant on the Coosa River, 45
miles southeast of Birmingham, has a completed installation with 6 gener miles southeast of Birmingham, has a completed installation with 6 generatand put into service a second large hydro-electric development on the Coosa River 14 milles downstream from the Lock 12 plant, known as the Mitchell
power plant, which has a present installed generating capacity of 72,000 power plant, which has a present installed generating capac
$\mathrm{h} . \mathrm{p}$. With provision for an ultimate capacity of $120,000 \mathrm{~h} . \mathrm{p}$.
Gorgas, 25 miles northwest of Birmingham, on the Black Warrior River in the heart of the Warrior coal fields. This station, known as the Warrior reserve steam plant, was brought up to its present capacity by the installa-
tion of a new $30,000 \mathrm{~h} . \mathrm{p}$. unit, completed and put in service during the past The first installations at 2 new hydro-electric plants on the Tallapoosa
River were completed in 1924. The one at the site designated as the Upper River were completed in 1924. The one at the site designated as the Upper
Tallassee plant has a present installed capacity of $8,500 \mathrm{~h}$. p., with provsion for an ultimate installation totalling $50,000 \mathrm{~h} . \mathrm{p}$. to be made when the dam is raised to its full height plants at Tallassee Falls the right to build a dam and install a power plant, tion. The full development when completed will have an ultimate capacityof about $70.000 \mathrm{~h} . \mathrm{p}$.
capacity located at Gadsden, 60 miles northeast of Birmingham, a steap. reserve plant at Montgomery of $6,700 \mathrm{~h} . \mathrm{p}$. capacity, a steam reserve plant
at Selma of $1,700 \mathrm{~h} . \mathrm{p}$. capacity, and a hyyro-ectric development of 2.000
h.p. capacity at Jackson Shoals about forty miles east of Birmingham. h.p. capacity at Jackson Shoals about forty miles east of Birmingham.
The new steam and hydro-electric installations put in service during the past year together with the 3,300 h.p. steam plant at sheffield recently the company's system to $329,800 \mathrm{~h} . \mathrm{p} .$, of which almost two-thirds is other stations are connected with each other and with Birmingham and aggregating over 2,000 circuit miles in length. Company also controls, ingely through subsidiary companies, hydro-electric possibilities aggregatengineering work has been done.
Further to relieve the demand for por in Alabama and adjoining states during the present year, the company has leased from the U. S. Governsteam plant constructed during the war at Sheffield, Ala.
The system of the company is connected by transmission lines with those of the Columbus (Ga.) Electric \& Power Co. and the Georgia Ry. \& Power the systems of all the major power companies in the States of Georit Tennessee, North and South Carolina. By means of these connecting lines the several companies are enabled to render assistance to each other in
emergencies, and the Alabama Power Co. by the operation of the large coal fields supplies a large amount of energy to the Columbus Electric \& Power Co. and the Georgia Ry, \& Power Co. for use by those companies as
well as by other power companies in North and South Carolina the well as by other power companies in North and South Carolina, the latter
being at a distance of about 700 miles from points of generation in Alabam New Hydro-Electric Plants.-In order to meet the rapidly growing demands and legal authority obtained for a comprehensive development of the
the principal plant of this series. Which is located at Cherokee Bluffs, plant should be in service with an initial installed capacity of approximately
$135.000 \mathrm{~h} . \mathrm{p}$. in the fall of 1926 . Provision is made for an ultimate capacity of $180.000 \mathrm{~h} . \mathrm{p}$. in this development is planned for storage of flood waters to be released n times of drought, the reservoir covering approximately 40.000 acres of
land. Its completion wil make possible the utilization of the full capacity planned for the Upper Tallassee and the Tallassee Falls sites.
Upstream from the Cherokee Bluffs development a series of three or more plants have been planned for which the company has obtained a Federal Manngement. - Southeastern Power \& Light Co. was incorp. in Maine and recently acquired from Alabama Traction, Light \& Power Co... Ltd.
all of the assets of the latter company, including the Common stock of . (the Common and Preferred stock of Alabama Traction, Light \& Power Co., Ltd. being exchanged for the Common and Preferred
stock of the new Southeastern Power \& Light Co.-V. 121, p. 1567, 1226.

## Alabama Traction Light \& Power Co., Ltd.-Conver-

 sion of Bonds Authorized.The holders of the $5 \%$ 1st Mtge. $50-\mathrm{Yr}$. Gold bonds on Oct. 7 voted to
accept an offer which has been made by the Southeastern Power \& Light Co. for the exchange or conversion of the bonds into $6 \%$ Gold Debenture
Series A of the Southeastern Power \& Light Co., due 2025, together with Series A of the Southeastern Power \& Light Co., due 2025, together with
warrants entitling the holders to purchase shares of Common stock of the Southeastern company. Holders of the traction company bonds may present their certificates for exchange at the offices of the trustees for the company
in Montreal and London, or to the Irving Bank-Columbia Trust Co. N. Y City. (See also So

American Pipe \& Construction Co.-Redemption.One hundred and eighty American 1ipe Mrg. Co. $\mathbf{~ d u e}$ Feb, 1929 , of $\$ 1,000$ each, and forty certificates of $\$ 500$
each (a total of $\$ 200,000$ ), have been called for payment Feb. 11926 at $1021 / 2$ and interest at the Girard trust
Holders of certificates are given the option of receiving payment $1021 / 2$ and int. to date of delivery prior to Feb. 1 1926, upon presentation
American Pipe Manufacturing Co.-Certificates Called.
American Telephone \& Telegraph Co.-New Phone Cable to Chicago Opened. telephone cable in the world which connects New York and Chicago. This

Associated Gas \& Electric Co.-Class " A" Div., \&cc.stock payable Nov. 2 to holders of record, Oct. 14, at $21 / 2 \%$ of one share of Class "A" stock, or at the rate of $10 \%$ per annum. On the basis of $\$ 38$ per
share for the Class "A" stock, this dividend is at the rate of $\$ 380$ per share per annum. Stockhoiders may pull share or sell their scrip at the rate of $\$ 1$ above or below, respectively, the last sale price of Class "A" stock on the day preceding, upon
request to the Seaboard National Bank, 115 Broadway, N. Y. City. (See It is reported that over $50 \%$ of the Pennsylvania Electric Corp.'s Pref.
stock and practically all of the Common stock have been acquired by the
Associated Gas \& Electric Co. Sales of electric energy for the four weeks ending Sept. 25 total 50 .-
560.272 k . w . h., an increase of $22.7 \%$ over the corresponding period of 1924 . sales showed an advance of $50 \%$ over 1924. Substantial increases were also noted in the Champlain properties where the increase was $35 \%$, in the New York-Vermont properties where the increase was $31 \%$ and in year and were previously operated as municipal plants or as independently operated companies. Since inclusion in the Associated system they have
largely been interconnected and the area for power distribution widened. largely been interconnected and the area for power distly will show a substantial increase of earning power after allowing for all interest charges
on the securities now outstanding, including those issued during the past or it is announced - V 121,

Atlanta (Ga.) Northern Ry.-Decision.-
The Georgia Court of Appeals recenty refused a petition of Judge Newt compel the railway either to resume operations or relinquish its charter. The Georgia Court of Appeals ruled that a public utility had the right to
discontinue service at any time when such a utility failed to earn a fair The City Council of Marietta recently outlawed the buses from their After this was done, the track was put back in condition and service reAfter this was Sone, 121, p. 1099, 1346.

Bell Telephone Co. of Canada.-New Financing.The company has sold $\$ 5,000,000$ 1st Mtge. $5 \%$ Gold bonds to Lee,
Higginson \& Co., Harris Trust \& Savings Bank, Chicago, and Royal
Securities Corp. of Canada. A public offering is expected in near future. Securities Corp. of

- V. 120, p. 2144 .

Bell Telephone Co. of Pennsylvania.-Acquisitions.The I.-s. C. Commission on Sept. 19 approved the acquisition by the company orter company owns and operates a telephone system in Fayette and
latestmoreland counties, Pa., consisting of 13 exchanges and approximately 120 miles of toll lines.
By a contract made April 27 1925, the Bell company agrees to purchase
the properties of the State company, excepting real estate, for $\$ 70.000$ in cash. subject to the lien of a mortgage under which bonds to the amount of $\$ 50,000$ are outstanding. An appraisal made by the appraisal engineer of the Bell company finds the reproduction cost new of the properties, The Commission also approved the acquisition by the Bell Telephone Co. of the -elephone properties of the Beaver County Telephone Co The Beaver company owns and operates a telephone system in Beaver by the Bell company, and $111 / 1 /$ pole miles of toll lines.
By a contract made Feb. 111925 , the Bell company agrees to purchase By a contract made Feb. 11 1925, the Bell company agrees to purchase
all of the telephone plant of the Beaver company, excepting real estate, brances, for $\$ 150.000$ in cash. No additional securities will be issued to effect the proposed acquisition. Beaver company charter and take the necessary steps to dissolve.
Bell Telephone Co. of Pa. of the telephone properties of the Penn State By a contract made April 281925 the Bell company agrees to purchas all of the properties of the fice furniture in the eneneral office at estate in Altoona and Lancasts, receivable, for $\$ 363,500$, subject to the liens of two mortgages under which bonds are outstanding to the amounts of $\$ 413,000$ and $\$ 48.500$, respectively, which the Bell company agrees to pay
consideration will be paid in cash and no additional securities will be issued.

Boston Elevated Ry.-Bus Permit.-
 of Public Utilities to the Boston Elevated Ry, for operating bu
ton, Somerville and Medford, Mass.-V. 121, p. 1099, 837 .

British Columbia El. Ry., Ltd.-Power Development.President George Kidd announces that this company plans to start early
development of a power scheme on the Bridge River, 135 miles north of Vancouver, on the Pacific Great Eastern Ry. The first units to cost $\$ 13,000,000$ and provide $60,000 \mathrm{~h}$. p., will be started in 1927 and then com-
pleted in 1930 . After that the plant will be increased to use up to 99,000 .
150.000 and 210.000 h . p. available as desired at a total expenditure of
$\$ 30.000 .000$. spread over a period of 15 years. There is a total estimated horsepower of 700.000 at Bridge River. Additions to the company's plant
at stave Lake, 40 miles east of Vancouver, costing $\$ 3,720,000$, were forV. 118, p. 1266

Burlington County (N. J.) Transit Co.-Bus Substit'n The company has been granted permission by the Common Council of
Burlington ( $\mathrm{N} . \mathrm{J}$.) to substitute buses for trolley cars within the city of

## California-Oregon Power Co.-Stock Issue.-

issue and sell $\$ 1.000$ been authorized by the California RR. Commission to ceeds will be used for power development projects.-V. 120 , p. 1448 . pro
Charlotteville (Va.) \& Albemarle Ry.-Sale.This company was purchased by the National Public Service Corp. as of
July 11925 and is being managed by General Engineering \& Management Corp., 165 Broadway, N. Y. City.-V. 117, p. 781 .
Cities Service Co.-Dividend on Bankers' Shares. The directors have declared a monthly dividend on the bankers' shares cash dividend of 14.5625 was paid on these share on Oct. 1.-V. 121 , p. 1460 . Cleveland \& Chagrin Falls Ry.-Liquidation.-
Cleveland \& Eastern Traction Co.-Sold.- $\overline{\text { This company has been sold out and liquidated. See also }}$. 20 , p. 2399 Commonwealth Power Corp. - New Director.Martin S. Watts of W.
V. 121, p. 1568,1100 .
Consol. Water Co. of Utica, N. Y.-Earnings.-
${ }^{\text {Period- }}$
Operating revenue
Operating expenses.
Taxes operating revenue_
$\qquad$

Operating income-
Miscellaneous income
Gross corporate income
Deductions from income
Net corporate income
Cumberland Te
Period.-
Tel. operating revenue-
Net oper. inc. aft. taxes
Nes.
 Net income-ati-.... Credits to surplus (net) Dividends.
Surplus
The authorized capital
$\$ 814,393$
stock has
been increased
$\$ 894,079$
$\$ 443,765$$\frac{11,126}{}$ $\$ 35,000,000$ Of the outstanding stock $\$ 22,897,000$ is owned by the American Tel. \& Tell. Co, and $\$ 12,100,500$ by the Southern Bell Telephone Co.-

Dakota Central Telephone Co.-Earnings.Grossearaninged froma all sources Maintenance and other expenses. Federal, state e
Reserved for de
Interest paid

Net earnings after
$-\mathrm{V} .120, \mathrm{p} .1881$.
after interest


Dallas (Tex.) Telephone Co.-Transfer of Franchise.-
Southwestern Bell Telephone Co. below.-V. 107 p. 1581.
Detroit United Ry.-Receivers A ppointed for Sub. Bus Co, In the opinion of those interested, it has been found advisable for pracfor the Detroit United Ry., the Security Trust Co. and W. C. Dunbar ppointed for all of the subsidiary corporations and interests of the Detroit
United Ry. As a result an order has been entered in the U. S. District Court in an equity proceeding appointing the Security Trust Co. and W. C. Negotiations have been completed by the Security Trust Co. and W. O Dunbar receivers for the People's Motor Coach Co... a subsidiary. for the Mich. and associates. The Star Line operates 24 coaches between Pontiac Highland Park, to Berkley. The price, which included coaches real estate

Electric Investors, Inc-Permanent Ctfs.-Initial Div. on $\$ 6$ Preferred Stock Expected.-
The Bankers Trust Co, in an advertisement says in part: lectric invected that permanent certes of Electric Investors. Inc., will be ready for delivery on Oct. 14 in exchange
for outstanding interim receipts at the Bankers Trust Co., 16 Wall St.,
N. Y. City.
WWe are advised that the company expects to declare a quarterly dividend pherefore all interim recelpts should be surrendered promptly to be exchanged or the $\$ 6$ Pref. stock, as no dividends will be paid until the interim receipt representing the stock on which the dividend is payable has been sur-
Empire Gas \& Fuel Co.-Bonds Called.-
Certain 1st Mtge. \& Coll. Trust S. F. 6\% Gold bonds, due May 11926 (aggregating $\$ 611,000)$, have been called for payment Nov. 1 at 104 and
int. at the Bankers Trust Co., 10 W all St., N. Y. City.-V.i21, p. 1460 .
Escanaba Power \& Traction Co.-Fares Increased.The Michigan P. U. Commission recently authorized the company to
 3 tickets for 25 cents. The Commission's order stated that it was evident the company could not operate under the old
Equitable Illuminating Gas Lt. Co. of Phila.-Tenders. The New York Trust Co. will, until Oct. 23 , receive bids for the sale to it of 1 st Mtge. $5 \%$ gold bonds, due 1928 , to an amount sufricient
$\$ 441,494$ at a price not exceeding 105 and int.-V. $120, \mathrm{p} .582$.

Exeter Hampton \& Amesbury Street Ry.-Discontinues Operations.-
The trustees of the Exeter Hampton \& Amesbury Street Ry, owned by the the line on Oct. 1 due to heavy operating losses. The line, which is 21 miles long. operates between Exeter, Hampton, Hampton Beach, Hampton
Falls and Seabrook, N. H. An offer by a committee of employees to oper-
ate the line on their own responsibility until June 11926 will be considered
at a later meeting.-V. 113, p. 1772 .
Geneva Seneca Falls \& Auburn RR.-Bus Petition.mission to abandon part of its Geneva (N.Y.) city line. The comper has also made application, through its subsidiary, the Geneva Ry. Bus Lines, Inc., for a certificate to permit operation of buses in the city. The company in its petition states that the parts sought to be abandoned are
no longer necessary for successful operation or convenience.-V.120, p. 211 .
Georgia Ry. \& Power Co,-Subs. to Issue Stock.-
The East Georgia Power Co., a subsidiary, has applied to the Georgia par $\$ 100$, and 1.000 shares or Common stock, par $\$ 100$. The stock issue is Chairman, and Preston S. Arkwright is President of the East Georgia The lease of the latter company, which has been taken by the Georgia
Ry. \& Power Co. (subject to approval of the Commission) covers the electric transmission and distribution system from the electric substation of the Georgia Ry. \& power Co at Toccoa through the southeast in a direc counties to the Stevens Creek hydro-electric plant of the Augusta-Aiken Ry \& Electric Corp. on the Savannah River, a distance of
with a carrying capacity of 110,000 volts.-V.' 121, p. 1100 .

## Great Western Power Co.-Tenders.

The Bankers Trust Co., trustee. 10 Wall St. N. Y. City, will until Gold bonds, series "A." "C " and "D" to an amount sufficient to exhaust


Indianapolis Street Ry.-Pref. Div. Deferred.-
The payment of the tusually quarterly dividend of of $13 / \%$ on the $6 \%$
Tmulative Pref. stock, due Sept. 1192 was deferred.-V. $120, \mathrm{p} .3181$.
International Telephone \& Telegraph Corp.-Listing. The New York Stock Exchange has authorized the listing of $\$ 9,995,300$
additional capital stock (par $\$ 100)$, making the total amount applied for S41, 242,900 date of Aug. 141925 the corporation entered into an agreement
with Western Electric Co corporation agreed to purchase rrom Western Electric Co., Inc., on Sept. 30
1925 all of the issued certain notes pa yabued of Internatandinal whares of the captern .Electric Co., Inc. Inck Said
capital stock consists of 55,000 shares of Pref. stock (par $\$ 100$ ) and 100.000
shares of Co The proceeds of the 99.253 shares of the capital stock of the International Telephone \&\% Telegraph Corp. will be used as part payment for the above
securities of International Western Electric Co., and for other corporate securities of International
purposes of the corporation.

Consolidated Balance Sheet June 301925.
xAfter
Financing, Financoring.
Assets-
Plant \& property-27
Plant \& prop. Int
Elant \& prop. Int.
Edvances.,... Inc.
Advances .........
Expend in acq.
new prop
Spew prop.....
 Cash, for mat. Int $11,302,712$

 Accts. recelvabie.
Mat'ls $\&$ supplle Accr. Int. \& divs. $7,797,230$

 $\overline{85,350,570} \overline{46,663,252}$

Total …....... $\quad-85,350,570 \frac{-280}{46,663,252}$ national Western Electric Co, Inc. Yy International Telephone \& Telo-
graph Corp. and its subsidiaries (excluding International Western Electric Co. Inc. accuisition of which ocurred Set. 30 195). a Represented by
395,927 shares. b Represented by 279.585 shares.-V. 121, p. 1677, 1227.

Kansas City Public Service Co.-Officers-
Ofricers of the above company incorporated in Missouri on June 16 by
the 1st mtge. bondholders' committee of the Kansas City Rys. as a step in elected as follows of the latter company (See V. 121, p. 75 , were recently Mckinney, Kansas City, secretary and assistant to the president; Frank L. Conrad, Chicago, vice-president; Powell C. Groner, Chicago, vice
president and general counsel and Andrew F. Evans, Kansas City, treasurer

Laconia (N. H.) Street Ry.-Foreclosure.-
Foreclosure proceedings, it is reported, have been brought in Superior holders of the $\$ 91,000$ ist Mtge. bonds outstanding. A receiver has been holders of the $\$ 91,001$ st Mtge. bonds outstanding. A recelver has been
appointed who, it is understood, will sell the property to new company.
Lincoln Telephone \& Telegraph Co.-Annual Report.Catendar Years-
Total telephone reve
Operating expenses Operating expenses
Current maintenance Current maint
Depreciation
Taxes


Net telephone earnings
Total net earnings............
Interest
Balance, surplus
-V .120 . p. 1458 .

|  |  | $\begin{array}{r} 711.145 \\ 433.008 \\ 540.906 \\ 163.000 \end{array}$ |  |
| :---: | :---: | :---: | :---: |
| 62.581 | $\begin{array}{r} \$ 611.906 \\ 43.841 \end{array}$ | $\begin{array}{r} \$ 569.560 \\ 26.030 \end{array}$ |  |
|  |  | $\$ 595$ 111 |  |
| 471, | 469.3 | 411,45 | 390,127 |
| 897,136 | \$72,50 | 872,7 |  |

Los Angeles Gas \& Electric Corp.-Earnings.-
Gross Months Ended Aug. 31 -
 Operating expenses and taxes

Net earnings | $\$ 7,363.007$ |  |
| :---: | :---: | :---: |
|  |  |
| $2,430,407$ | $\$ 5,741.221$ |
| $1,534,574$ |  |
|  | $1,994.524$ |

Balance for dividends and surplus $\qquad$ $\$ 3,308,024$
\$2,493,121
. $121, \mathrm{p} .122$
Luzerne County Gas \& Electric Co.-Tenders.-
The United States Mortgage \& Trust Co, as trustee, will until Oct. 26 an amount sufficient to exhaust $\$ 60,000$, at prices not exceeding 105 and
interest.-V. 119, p. 1742 .
Market Street Ry.-Sale to City Opposed.-
Supervisors of the Market Street, Ry. purchase committee have passed
motion unanimously condemning the prcposed sale of company to the city a motion unanimousil condemning the preposed sale of company to thassed city
of San Francisco at $\$ 36.000 .000$. The Utilities and Finance Committe of San Francisco at $\$ 36,000,000$. The Utilities and Finance Committee
was directed to prepare a statement to be mailed to all registered voters was directed to prepare date or the plebiscite on the purchase plan. John
before Nov. 3 . the dand
McGregor. Chisman of the Supervisors, calls the figure 'preposterously McGregor, Chairman of the
high."-V.
121, p. 1462, 978.

## igitized for FRASER

Milford \& Uxbridge St. Ry.-Default-Committee.The company defaulted in the payment of the July 11925 interest on the
335,000 Milford \& Uxbridge Street Ry. 7 s and the $\$ 165.000$ Mifford,
 hormed, under agreement deated theit bonds. under sas, sad a areement. All bondholders are invited to deposit their bonds with the Atlantic
National Bann, Boston as depositary.
Commites. Committee. Frod W. Young, Arthur S. Dewing. Kenneth T. Young with
Holmes \& Worthen, 414 Shawmut Bank Bldg. Boston, Mass., Counsel
and Allan W. Bagnell, 70 State St., Boston, Mass., Sec.-V. 120, p. 86 .

Minneapolis Gas Light Co.-Earnings.-PeriodExpenses and taxes Depreciation -..-.
Interest charges,
Sinling smking fund-
\& $\qquad$
Net income $-\mathbf{V} .121$, p. 1569.

## Mississippi River Power Co.-New Control.-

Mississippi Valley Ry. \& Power Co.-Sale Shortly.This company which has been in financial difficulties for some time past,
we are advised will be probably eliminated next year and its holdings ali we are advised will be probably
disposed of.-V. 110 , p. 1642 .
Missouri Power \& Light Co.-Bonds Offered.-Hambleton \& Co., E. H. Rollins \& Sons, H. M. Byllesby \& Co., Inc. and Federal Securities Corp. are offering at $981 / 2$ and
int. to vield $5.60 \% \$ 6,500,000$ 1st Mtge. Series " $A$ " $51 / 2 \%$ Gold bonds
Dated Sept. 11925 : due Sept. 11955 . Red. all or part on 60 days' notice
on any interest date up to and incl. Sept. 1950 at 105 and interest with on any interest date up to and incl. Sept. 11950 at 105 and interest with
successive reductions in redemption price of $1 \%$ during each year thereafter.
Interest (M. \& S .) payable in Chicago or New York. Denom. $\$ 1,000, \$ 500$ to pay interest without deduction for any normal Federal income tax not exceeding 2\%, Conn. Penn. and Calif. personal property tax not exceeding
4 mills, District of Columbla 5 mills taxes, Maryland securities tax not 4 mills, District of Columbia 5 mills taxes, Maryland securities tax not
exceeding $41 /$ mills per $\$ 1$ per annum and Mass. income tax on interest not exceeding $4 \%$ mils per 1 suter annum and Mass. in

Issuance.-Approved by the Public Service Commission of Missouri.
Data From Letter of Pres. Clement Studebaker, Jr., Oct. 3 .
Company--Organized in Missouri. Directly owns and operates electric power and light, gas, heating, water, ice and street railway properties in at 115.000.
Company furnishes electricity without competition to over 100 cities and Company furnishes electricity without competition to over 100 cities and
towns in Missouri. The electric power and light properties comprise steam electric generating stations with an installed generating capacity of 18.448 hipes of transmission lines, and distributing systems serve without compe tition 29,800 customers. The gas properties, with a generating capacity of
over $1,900,000$ cubic feet of artifical gas a day serve, also without compe-
otition over $1,900,000$ cubic feet of artificial gas a day, serve also without compe
titition, over 6.40 customers in the following cities: Jefferson City, Moberly Mexico Boonville and Excelsior Springs, Mo
In addition the company does a heating
In addition the company does a heating, water and ice business in a
portion of the territory served. Approximately $71 \%$ of the net earnings are derived from the sale of electricity, $11 \%$ from the sale of gas the balance being from miscellaneous sources, Company operates one street railway
system consisting of 6 miles of line serving Jefferson City, Mo. Capitalization outstanding upon Completion of Present Financing
1st Mtge. Gold bonds due 1955 , Series " A " $5 \%$ (this issue) $\$ 6.500 .000$ $7 \%$ Pree. stock (par \$100)-.
Common stock (no par value)
$\$ 6.500,000$
$2,600.000$
05
0.000
Escrove Prorisions.-Mortgage provides for the issuance of additiona bonds of such maturity and bearing such rates of interest and otherwise of such tenor as directors may from time to time determine. Such additiona)
bonds, however. may beissued only (1) for not exceeding in face value $80 \%$ the cash cost or fair value, whichever is less of additions extensions either directly or through pledge of securities and of permanent improve ments additions or betterments to poroperties thus subjected to the lien times the annual interest charares on all bonds including the bonds requested to be certified and on all indebtede ass secured by a lien or liens prior to the
lien of the mortgage securing these bondsif any or (2) to refund underlying
bonds if any: or (3) for the refunding of bonds of other series. Maintenance \& Improcement Fund. -Deed of Trust provides for the payment to the trustee annually of a sum equal to $25 \%$ of gross operating during the preceding calendar year less the amount expended for merties nance and to satisfy the sinking fund requirements of underlying bonds if any. Funds so deposited shall be employed either for the retirement of un-
derlying bonds if any or first mortgage bonds or for renewals and replace ments or for additions improvertents or acquisitions which shall not be
 Purposes.-Refunding of ad1 previous funded dobt and for property addi-
tions, expenditures for which have been and are to be made.


Net earnings
Annual int. charges on 1st Mtge. $51 / 2 \%$ bonds (this issue) $\$ 678,096$
Balance
Manapement.- Company is controlled by the same interests which contro
\$inols Power Llight Corp.-V. 121, p. 1678 .
Mohawk-Hudson Power Corp.-Preferred Dividend. -
The directors have declared a regular quarterly dividend of $\$ 175$ per share on the 87 Preferred stock (no par value), payable Nov. 2 to
Oct. 20 (See also V. 120, p. 2948.)

## Montour \& Columbia Telephone Co.-Sale.-

The sale of the company on Jan. 16 next has been ordered by the Montour tioned for salt. Bonahodders under a mortgage issued 25 years ago peticounties, and for several years has been in financial difficalties. Untur year ago it was operated by Penn State Telephone Co. under a lease and since

Narragansett Electric Lighting Co.-To Increase Stock. The stockholders will vote Oct. 16 on increasing the Capital stock and
National Electric Power Co.-Initial Class "A" Divi-dend.-An initial quarterly dividend of 45 cents per share has been declared on the Class "A" stock (no par value) payable Nov. 2 to holders of record Oct. 15.
The stockholders are also given the option of receiving in lieu of cash additional Class "A" at the rate of one-fiftieth of one share for each share of Class "A" stock held.
Stockholders will receive non-interest bearing scrip for fractional shares. The company has also arranged to purchase such scrip at the rate of \$1
(for each full share) below the price of the last sale on the Chicago Stock Exhange on Oct, 23, and to sell to holders of fractional scrip. enough
Edditional scrip at the rate of $\$ 1$ (for each full share) above such closing additional scrip at the rate of $\$ 1$ (for each
price on October 23 to make up full shares.

The directors stated that the policy would be to extend the privilege of
taking dividends in stock for at least the next three quarterly dividend payments. (See also offering of Class "A. A " stock in V . $121, \mathrm{p}$. 330.).-V. 121, D. 1462 .

National Light, Heat \& Power Co.-Bonds Called.-
 120 Broadway, N. Y. Cliy. in, p. 1678
New England Co.-Proposed Power Merger. It was stated on behalif of the interests involved in the projected consolida-
tion of New England and New York power properties with the New land Power Corp. as the nucleus,
relative that that announcement made last weels (V. 121, p. 1678) is but preliminary to later developments of a far-reaching character. Negorations relative to the consolidation of the various power
interests are still proceeding and it is expected that a later announcement interests are still proceeding and it is expected that a later announcement
will make public the terms of the projected consolidation. It is expected that the completion of present merger plans will result
eventually in the formation of a electrical power combination that will constitute a northeastern superpower unit of tremendous scope.-V. 121
New England Public Service Co.-Pref. Stock Sold.Tucker, Anthony \& Co., Spencer Trask \& Co., Edward B. Smith \& Co. and Bonbright \& Co., Inc., have sold at $\$ 9650$ per share and div., to yield $71 / 4 \% 40,000$ shares Pref. stock, $\$ 7$ dividend series (no par value).
Stock Option Warrant.-On or before Jan. 151226 the holder of record on Dec. 311925 of each share of this stock is entitiled to a warrant, giving such
holder thereof for a period of 12 months the right to buy one share of Common stock at $\$ 30$ per share. Stock Exchange. Transfer Offices: Old Registrars: American Trust, Middlewest Stock Transfer Co., Chicago. Ceristrars: American Trust Co. Boston: Ilinois Merchants Trust Co., hisis series red. at $\$ 120$ per share and divs. Fully paid and non-assessable.
Cumulative dividends payable Q.-J. Dividends exempt from present normal Federal income tax.
Company. On completion of present financing, will own practically al
normat
of the Common stock of Central Maine Power Co, and Manchester Tracor the Light \& Power Co, and a substantial majority of the Common stock
tion, Lion
of Nithe hrough stock ownership Twin state Gas \& Electric Co., Berwick \& Salmon \& Power Co., and Pittsford Power Co Earnings.-- For the year ended July 311925 the balance of earnings available for reserves and for dividends on the Preferred stock, after all
prior deductions, was $\$ 1,063,049$, or 3.79 times the annual dividend requireprior deductions, was $\$ 1,063,01$
After andowance for retirement reserve equal, together with maintenance expenditures, to about $12 \%$ of gross operating revenues, and after tocks, the balance is equal to $\$ 2.26$ per share on the 181,600 shares of Equity-Proceeds of this issue will be used in part for the acquisition of stocks of subsidiaries and ror other corporate purposes. On completion of this equity junior to the Preferred stock, have been issued in exchange for equcks of subsidiaries and for a large cash investment. West Utilities Co.
Management. Company is controlled by Middle M.

This comersey Interurban Co.-Service Discontinued.through Washington, N. J. to Port Murray, N. J., has received permiscion to abandon service and is taking legal steps to dissolve. Serrice herewor
given by the company is being rendered by the Ner Jersey Interurban
cive Coch Co..operamping yellow gasoline motor coaches over the route previously
served by the railway company.-V. 117, p. 1462 .
New York Telephone Co.-Tenders.
New York Loan \& Trust Co. of New York. trustee. will, until Nov. 2, receive bids for the sale to it of First \& Gen. Mtge. Sinking Fund bonds
dated Oct. 1909 , to an amount sufficient to absorb $\$ 750.000$, at a price not exceeding par and interest. Tenders or bonds payable in pounds
sterling must be submitted in terms of currency of the United States of America, and such bids will be considered on the basis of a currency par or
face value of $\$ 485$ for $£ 1$ sterling, the fixed rate of exchange designated in face value of $\$ 485$ for $£ 1$ ster
the bonds.-V. $121, \mathrm{p} .1678$.

North American Co.-Negotiations Concluded for Control of Mississippi River Power Co.-President Frank L. Dame on Oct. 3 announced that negotiations have been concluded for the purchase of control of the Mississippi River Power Co by the North American Co. on behalf of its subsidiary, the Union Electric Light \& Power Co. of St. Louis, Mo. Control of the Mississippi River Power system will make possible the free
interchange of power over the largest superpower system in the middie interchang of power over Cahokia plant of the Union Electric Light \& west, connecting the new Cahokia plant of the Union Electric thent
Power of Ilinois on the Mississippi River opposite St. Luis with the huge
hito hydro-electric devectopment across 250 miles with consequent benefits to St. Louis and surrounding territory, This combination of steam and hydro-electric generating sources wil
permit the utilization of the full flow of water in the Mississippi River, a condition which hereco of the North American system is now larger than that of any group of properties under one ownership and with the addition of the Mississippi River Po Co., the North American system will be one
 of North American Common stock for each share of Mississippi River of $\$ 100$ per share of Mississippin River Common stock. More than a majority
ond of the Common stock has assented to the proposal and minority stock-
holders will be given an opportunity to participate on the same basis.holders will be given a
V. 121, p. 1679,1569 .

North American Edison Co.-Preferred Stock Offered.Dillon, Read \& Co. are offering at $\$ 97$ per share and dividend, to yield about $6.18 \%, 200,000$ shares Preferred stock. Cumulative dividends, $\$ 6$ per share per annum.
Preferred over the Common shares as to cumulative dividends at the rate
of $\$ 6$ per share per annum and as to assets in case of liquidation at $\$ 100$ of $\$ 6$ per share per annum and as to assets in case of liquidation at $\$ 100$ per share and dividends. Redeemable at any time, all or part. up .
days notice at sios per share and diridend Dividend payable .-M.
Dividends free of the present Federal normal income tax. Bankers Trust Co., New York, registrar. Robert Randall and Albert E. Taylor, 60 Broadway. N. Y., transfer agents.
Listing.-Company agrees to make aplication in due course for listing this issue on the New York Stock Exchange.

Data from Letter of President Edwin Gruh1, New York, Oct. 8. Company.-Organized in Delaware in March 1922 as a subsidiary of the
North American Co. Controls some of the most important and successful utility corprations in the country, including: Cleveland Electric Illuminatutility corporations in the country. including: (St. Louis); Milwaukee Electric
ing Co. Union Electric Light \&ower Oo. Sow Ry. \&ight CO.: Wisconsin Electric Power Co. Wisconsin Gas \& Electric
Co. Wisconsin Traction, Light, Heat \& Power Co., and Peninsular Power Co. The territories in which the operating subsidiaries operate include
be in excess of $3,800,000$. Oleveland Electric Hlumating Co. does substantially all of the central station electric light and power business in the city of Cleveland and in 45 adjacent communities. Union Electric Light \& Power Co. does substan-
tially all of the central station electric light and power business in the city
of St. Louis, and, directly or through affiliated companies, substantially
all of the electric light and power business in 78 other communities in Missouri. Milwaukee Electric Ry. \& Light Co. and other subsidiaries of
North American Edison Co. in Wisconsin serve highly developed industrial North American Edison Co. in Wisconsin serve highly developed industrial
districts in the eastern section of that State, including the cities of Mil-
waukee. Racine and Kenosha. waukee, Racine and Kenosha.
tribcome of the subsidiary companies is derived principally from the distribution of electric current for power and light: more than $70 \%$ of the gross
earnings and more than $80 \%$ of net income from operation, in the 12 months earnings and more than $80 \%$ of net income from ope
ended June 301925 having come from this source
Consolidated Earnings (Company and Subsidiaries) 12 Mos. End. Gross earnings
Operating expenses. maintenance and taxes
Balance before depreciation.
Depreclation reserve.


Balance.
$\begin{array}{r}-\$ 14,286.239 \\ -\quad 6,766.389 \\ \hline\end{array}$
Balance--
The above balance is more than 614 times the annual dividend require ment of $\$ 1,200,000$ on the 200,000 shares of Preferred stock presently to be
outstanding. Dividends. of Subsidiaries. - The larger subsidiary companies have had
excellent dividend records. Dividends have been paid continuously for 24 years, at annual rates. averacing over $8 \%$, on the Common stock of
Cleveland Electric Illuminating Co.; continuously for 18 years, at annual rates averamingover $71 / \%$, on the par or stated value of the Common stock
of Union Electric Light \& Power Co. and predecessor companies: and an
rates averaging over $8 \%$ annuall continuly
 years on the Common stock of Wisconsin Gas \& Electric Co., and continu-
ouly since its organization in 1920 on the Common stock of Wisconsin
Electric Power Co.
Capitalization-
$6 \%$ Sond Sold bonds. Ser. A. Aut. Fund 1952
$61 \%$ Se. Sec. Sink. Fund Gold Bonds, Ser..B, due 48
Preferred stock (without par value) Authorized. Outstanding.
 Common stock (without par value) .......... 500,000 shs. 385,000 shs.
x Limited by restrictions in indentire under which these bonds were
issued. pany.
Purpose of Issue. - Proceeds are to be used for advances to, and investments in the securities of, the company's subsidiaries, for the rtirement other public utility properties or for other corporate purposes. The retire
ment of the floating debt will materially reduce the company's present

## Ohi Bell Telephone <br> Ohio Bell Telephone Co.-Expenditures.-

 The directors have authorized $\$ 14,050,000$ for additions and betterments,of which $\$ 3,158.000$ is to be spent this year and the remainder in 1926 .

Penn Central Light \& Power Co.-Sale of Properties.The stockholders on Oct. 12 approved the offer of the United Lighting
Co. for the purchase of all the properties and franchises of the company. See Penn Central Light \& Power Corp. below and V. 121, p. 1102.-V.
S11, p. 1463.

Penn Central Light \& Power Corp.-Bonds Sold.A. C. Allyn \& Co., Inc.; Howe, Snow \& Bertles, Inc., and Redmond \& Co., have sold at 97 and interest, to yield over $5.65 \%, \$ 5,500,000$ First \& Ref. Mtge. Gold bonds, $51 / 2 \%$ 50 -Year. Series of 1925
Dated Oct. 11925 ; due Oct. 11975 . Denom. $\$ 1,000, \$ 500$ and $\$ 100$. Redeemable. all or part, on 30 days' notice on any interest date to and
 Interest also payable in Chicago and Philadelphia. Interest payable with-
out deduction tor normal Federal income tax not to exceed
Pennsylvania State
4-mill tax. Free of
Conn. Calif personal property tax not in excess of 4 mills per annum, and Mass. Data from Letter of Presid
Data from Letter of President Albert Emanuel, Dated Oct. 61925. Company.-Incorp. in 1915 in Pennsylvania as United Lighting Co. Is
to acquire the properties of Penn Central Light \& Power Co. Upon completion of the necessary legal proceedings, it it intended that the corporate Penn Central Light \& Powrr Corp. will supply electric light and power in sylvaniartant centering about Altoona, and also in certain territory in Northsylvania. centering about Altona, and also in certain territory in North-
yestern Pennsylvania. with an araa of 5.500 square miles and a total popu-
lation estimat lation estimat?d to exceed 350.000 .
cal property of the corporation, and my brtgage upon a portion of the physisubject to certain divisional underlying bond issues. of which $\$ 13,629.000$ are now outstanding with the public. There are also outstanding with the
 the reproduction cost of the property to be owned by the corporation and its subsidiaries is $\$ 35.397 .560$, as against which the total funded debt outstanding with the public, including this bond issue, is s $\$ 19,860,300$, the funded Earnings 12 Months Ended Aug. 311925.
IOR properties to be owned by Penn Central Light \& Power Corp. and its

Annual interest requirements on divisional underlying and
subsidiary bonds outstanding with public................
827,423
 Annual int. reyuirements Capitalization to Be Outstanding Finaih Pu
First \& Ref. Mtge. Gold bonds, $51 / 2 \% 50$-Year Series of 1925 (this
 Preferred stock ( (\$5 series) (no par value)... Common stock (no par value) All except directors' qualifying shares owned by National Elec. Pow shs. Grovoth of Elect:ic Business of Propertiss to Be Owoned by Corporation and Subs.

| Year | Number of <br> Electric Customers. | Kilowatt-Hour Output. | Gross Income <br> Businctric <br> Business Only |
| :---: | :---: | :---: | :---: |
| 1921 | Customers. | 89,137.390 | Business Oniy |
| 1922 | ${ }^{28.297}$ | 105.808.484 | ${ }_{2}^{2,219}$ |
| 1924 | 38.495 | 166,206.543 | -3,365.266 |
| 1925 | 40.252 | 190,797.710 | 3,683,393 |

## Peoples Ry., Dayton, O.-Bond Extension, \&c.-

 Newburger. Henderson \& Loeb. Philadelphia are offering at 96 and int.he unsold portion of $\$ 300.000$ White Line Ry. 1st Mtge. $6 \%$ Gold bonds. These $\$ 300,000$ First Mtge. $6 \%$ bonds are an extension of a like amount 1st Mtge. 5. bonds which became due Oct. 1 1925. and will be secured by an absolute first mortgage on the property of the former White Line Street
Ry., which was merged with the Peoples Railway Co. in 1896, the latter company assuming the payment of these bonds as extended. Free of normal Federal income tax up to $2 \%$. Penn. state tax of 4 mills
refunded 0 Subs A. 0 . Subect to call at any int. period at 110 and int. Union Saving Bank \& Trust Co., Cincinnati, O., trustee.
Peoples Ry. Company operatest atotal of 32.46 milise of trackage in the
city of Davton, $0 .$, of which 30 miles are owned solely by the People Ry of this trackage the White Line includes about $55 \%$ of the total. Fifth Street property. The census of 1920 gives the population of
Dayton as 152,000 .

The Capital stock of the Peoples Ry. is owned by the American Electric
Co and is deposited as collateral security under the Deed of Trust securing the American Railways Co. $5 \%$ bonds, due 1931. 1 1918. by A. L. Drum \& Co. of Chicago at a cost (new) of the of Jhysica This value was aponoved by Ross Harris, acting for the City of Dayton New additions and betterments from Jan. 1 1918 to June 1311925, amounted
t \$252.045, making the total value as of June 131925 . $\$ 3,097,958$. The
company operates a 5 cent fare and 1 cent additional for transfer. Earnings for the 12 Months Ended July 311925.

Gross

$\qquad$
Net income applicable to depreciation, interest, \&c
Net income ap
Vond interest
. 97, p. 176 .
$\$ 193,745$
25,000
Public Service Co. of Missouri.-Acquisition.-
See Union Electric Light \& Power Co. below.-V. 120 , p. 212
Public Service Corp. of N. J.-Sub. Co. to Operate The Public Service RR., a subsidiary. recently modifed the plan an
nounced last July for the suspension or its line between Trenton and New
Brunswick. N.J. It will, however run cars at b. 1570,587

Radio Corporation of America.-Loses Suit
A verdict for $\$ 6,600$ for the non-delivery of a wireless message was directed
against the corporation on Oct. 5 by Supreme Court Justice Churchill, in favor of the Kerr Steamship Co. The suit was based on the loss of freight the plaintiff's vessol, the Blossom Heaten, , then lying in Manila Harbor, if
the message directing the shin the message directing the ship to take the cargo had been delivered. in the case were limited to the cost of the message, in accordance with the
printed agreement on the back of the tireless blank.
verdict should be based on the damage actually sustained.- H .121. . p. 1103 .

Rapid Transit in N. Y. City.-City Has No Authority to Operate Buses.
The City of New York has not the right to carry on the business of a com-
mon carrier of passengers, the Court of Appeals at Albany decided $O$ Ot. 6 in determining the actions of Stewart Browne and William J. Schieffelin and others against the City of Now York Judge Benjamin N. Cardozo
Wrote the prevailing opinion, in which ail of the Judges concurred, and wrote the prevailing opinion, it which all of the Judges concurred, and
Judke Frederick
H. Crane wrote a short concurring opinion. The appeal in the Browne action was from an order of the Appellate a motion for an injunction pendente litite, and and also from an order of the same
Appellate Division which reversed the special Term aranting defend motion for the dismissal of the complaint. The second, or Sehieffelin,
metion action was by permission from like orders of the same Appellate Division This question was: or the Special Term and certifying a like question.
Does the complaint state facts sufficient to constitute The opinion of Judge Cardozo stated that the Court concluded that legisation affecting the rights of cities before the enactment or the
law "excluded at every turn" municipal operation of buses.
Start Leqal Fight on 5-Cent Fare Vote.-
The expected legal action to prevent the submission of the 5 -cent fare
referendum. proposed by Controller Charles L. Craig and passed by the
 Joseph M. Proskauer signed an order directing John R. Vorbis as President to print the proposed referendum on the baliots to be used on olection day. The order is returnable Oct. 13 .
Sacramento Electric, Gas \& Railway Co.-Tenders.Calif. Mill, untilo Trust Coce. 3 receive bids for the the salie to to it of forty First Mortgage $5 \%$ Gold bonds, dated Nov. 11897 .-V. 119, p. 1626.
Southern Bell Telephone \& Telegraph Co.-Earnings. Period-
Operating

## Grorating inco Gros income

Rent \& miscell
Other appropriations, \&

Interest | Jun |
| :--- |
| .- $\$ 1$ |
| .- |

- Balance, surplus.... $\qquad$



Southern Cities Utilities Co.-Dividend Rate Increased and Extra of 25 Cents Per Share Declared on Common Stock. The directors have declared a quarterly dividend of $\$ 1$ per share and an
extra dividend of 25 cents per share on the Common stock, payable Oct. 10 extra dividend of 25 cents per share on the Common stock, payabie oct. 10
to holders of record Oct. 1 . This issue had been on a $\$ 3$ annual dividend basis.-V. 121, p. 1680 .


Southern Sierras Power Co.-To Issue Bonds.-
The company has applied to the California RR. Commission for authority
to issue $\$ 314000$ of 1 st $\&$ Ref. Mtge. bonds to finance extensions and better-ments.-V. i19. p. 1966.

Southwestern Bell Telephone Co.-Granted Franchise.Approval of the transfer of the franchise of the Dallas Telephone Co. to
the above company was given by the City Commission of Dallas Tex. Sept. 28 in passing an ordinance through the first two readings, permitting the Sounw. The Southwestern company has agreed to locate its State headquarters a Dalas, and to construct an office building there to cost approximately
$\$ 5.000 .000$. Work on the first unit will commerce as soon as the ordinang is finally passed by the city. Actual construction is expected to start about
Jan. 1 1926. Jan. 11926 Under the
chise of the ordinance, the Southwestern company will take over the fran chise of the Dallas Telephone Co, chancing in no way the regulatory power
held by the city. The franchise of the Dallas Co. Was granted Feb. 201918 for a period of 18 y years, and the time will not be extended under the change
Trenton (N. J.) Gas \& Electric Co.-Trustee.
The Guaranty Trust Co. of New York has been appointed trustee, paying
agent and registrar of an authorized issue of $\$ 2,000,000$ 10-Year Sinking
and kold Debenture bonds.-V. 112. p. 169.
Tri-State Utilities Co. (Del.).-Bonds Called.-
All of the outstanding Income Mtge. bonds, dated Sept. 1 1919, have
been called for redemption Dec. 1 at 103 and interest at the Chicago Trust
H. H. Henley is president of the company; C. W. Salisbury, secretary.

Union Electric Light \& Power Co. of St. Louis.
To Acquire Mississippi River Power Co.-
See North American Co. above

The Union Electric Light \& Power Co.. St. Louis, and the Missouri
Pubbic Utilities Co. of St. Louis in June last sold to the Public Servico Co of Missouri electric properties and other utilities in 18 southeast Missoori
towns for a consideration of $\$ 2.050 .000$ The propertien involved were towns for a consideration of $\$ 2.750 .000$. The propert
largely
by the Uned by Missouri Pubitic Utilities Co. but
blectric company with option to purchase.

United Light \& Power Co. (\& Subs.).-Earnings. Earnings for 12 Months F
Gross earnings, all sources

Interest earnings bonds and notes of sub-cos. due publi
13,711,5 Interest on bonds and notes of sub-cos. due public-
Divs. on Pref. stocks of sub-cos. -ue public, and proportion of
net earn. attribut. to Com. stock not owned by company.Interest deductions. dc....
Class
Class "A.". Pref. dividends
.
Surplus earn. avail. for amortiz., deprec. \& Com. stock divs. $\$ 4,860,344$ a For comparison. b Fiisures for 1925 only partially reflect earnings sale of stock, to investors and common stockholders or the company, in
order to provide for order to provide for payment of Public utility properties recently anaired ind
and having annal mross revenues of $\$ 3.650,000$ and annual net revenues
exceeding $\$ 1$ Ceaing \$1,000,000.-V. 121, p. 1349, 1228.
United Lighting Co. (Pa.).-Acquisition of Penn Central Power \& Light Co.-Name Changed.
The acquisition of the properties and franchises of the Penn Central
Light \& Power Co. have been acquired by the United Lighting Co. The name of the latter company has been change to to Penn Central Lo. The Cent
Power Corp. See that company above and V. 121, p. 1103.

Washington-Virginia Ry.-Bus Co. Granted Charter-The Virginia Corporation Commission has granted the Alexandria \&
Suburban Vehicle Coura subsidary, a charter tho oerate a bus line between Alexandria, Va. and Washington, D. O. This This bus line was thought to ington when, on Jan. 29, the Virginia Corporation Commission granted a
certificate of inecessity and convenience to the Alexandria Barcroft \&
Washington Rapid Transit Co., operated by R. L. May of Barcroft Washington Rapid Transit Co. operated by R. Luburban of line forcroft simimar ar
and denied the application of the Alexandria \& Sur
charter. The Alexandria \& Suburban line has been operating buses be ween Alexandria and the Potomac yards, between Alexandria and Semi
ary Hill, and between Fairfax and Washington, while the May line has operated, recently on a ten-minute schedule, between Alexandria and Wa ash-
ington, between Barcroft and Washington, an Columbia Pike and between

Worcester Consolidated Street Ry
Sreet Ry.-Bus Substitution.Mass., was replaced with motor buses. Trolley carcs bet and Marlboro, Worcester discontinued.
The company also proposes to abandon 12 miles of line from Leominster,
through Lancaster and COiliton, to Boylston Centre, Mass., and substitute
bus service.-V.
West Kentucky Electric Power Co.-Guaranteed Bonds Offered.-Lee, Higginson \& Co. and Cassatt \& Co. are offering at $921 / 2$ and int., to yield about $6.05 \%, \$ 1,000,000$ 1st Mtge. Gold Bonds, Series "A," $51 / 2 \%$. Unconditionally guaranteed, principal and interest, by endorsement, by Dated Sept. 1 1 1925 , due Sept. 1 1955. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$.
Except in case of purchase of all or part of property by a municipality, or
accelerated maturity due to franchise non-renewal, in either of which cases accelerated maturity due to franchise non-renewal, in either of which cases
bonds may be retired at 100 and int., the bonds are callable at the company's bonds may be retired at 100 and int., the bonds are callabie at the company's
option on 30 days' notice, as a whole at any time or in part on any int. date,
at 103 and int on or prior to Sept. 1 1930, the premium thereafter decresing $1 / 2$ of $1 \%$ for ach ensurng 5 years' period to a call price of 1001 and int
during the last 5 years before maturity. Bankers Trust Coo., New York during the last 5 years before maturity. Bankers Trust Co. New York,
trustee. Interest payable M. \& \& . Fithout deduction for normal Federai
Pena. and Conn. 4 mills taxes and Mass. income nncome tax up to $2 \%$ Penna. and Conn. 4 m
tax up to 6 or refundable.
Listed.-Listed on Boston Stock Exchange.
Data From Letter of Pres. C. F. Richardson, Sturgis, Ky., Oct. 5. Company. - Furnishes electric light and power in the Kimportant coa

 of the Middle West Utiilties Co. system) serving Madisonville, Morganfield,
Princeton Dawson Sirings and adjacent towns in Kentucky and through its own retain distribution system furnishes light and power to Sturgis. Com-
mercial Point Earington. Wheatcroft and Morton's Gap, Ky. Populamercial Point, Earington, Wheatcroft and MMorton's, Gap, Ky. Populaater supply in Sturgis. Earington and Ma Mo vile Wille \& Nashville and Illinois Central railroads. Company was incorp. in
June 1924 in Delaware. Entire capital stock owned by West Kentucky Coal 1924 in Delaware. Entire capital stock owing Property,--Properties of the company, comprising electric power and
light and water roperties formerry owned by West Kentucky Coal Co.
Sturgis Electric Light Co. and St. Bernard Mining Co, in Union and
Btand sturgis Electric Light Co and St. Bernard Mining Co.i in Union and
Hopkins counties, Ky., include 2 steam electric generating plants at Earlingof $9,400 \mathrm{~h} . \mathrm{p}$., and electric transmission and distribution systems. Come pany, splants, and equipment a are modern and in good operating conditionalso has 2 water pumping plants with storase reservoirs of $600,000,000$ systems and purification equipment. Power for electric operation has
been used in the mines of the West Kentucky Caal Co. since 1905 . Total
Cole lectric output in 1921
 mortageae.
Secarity
Security.- Secured by first mortgage on the entire present fixed properties will constitute sole present funded debt. In addition, these Series "A. A", wil constitute sole present funded debt. as to both principal and intiorest, by endorsement by the West Kentucky Coal co. Total valuation of
properties, based on appraisal in 1924. plus additions at cost, amounts to
more than $\$ 1,500,000$ At this valuation these $\$ 1,00000001$ st Mtge. more than $\$ 1,500,000$. At this valuation these $\$ 1,00,0001$ st Mtge.
bonds wow bo outstanding at less than $662-3 \%$ of the value of the mortgaged property
Purposes.- Proceeds
will be used to retire existing debt. Upon completion of this financing. Proeds will be used to retire existing will constitute the only funded debt of company Imentstanding. Sinking Fund.-An improvement and sinking fund is provided, payable semi-annually, first payment March 1 1926, to retire
$11 / 2 \%$ per annum of total 1st Mtge. bonds, Series " A , issued, if purchasable
 to be used for additions and improvements which could otherwise be made
the basis for issuance of additional first mortgage bonds.
Wee the payment of principial of and interest on these bonds, and owns the
entire capital stock of West Kentuck Electric Power Coi For the 12 months ended June 301925 , income for West Kentucky Coai Co, available for interest, depreciation, depletion and Federal taxes amounted to st,
110.766 Combined annual requirement for interest on total present debt
of West Kentucky Coal Co. and these guaranteed bonds is $\$ 413,255$. Total sinking fund requirement for retirement of its own bonds, based on produc-
tion for the above 12 Co., incorporated in mont has properties part of which have an operating history extending back, through predecessor companies, over 50 years.
It is the largest coal mining company in the western Kentucky bituminous
field, has an excellent labor situation with non-union operation, and has
21 mines with present developed annual capacity in excess of $5,000,000$
tons Its tons. Its output is sold in 19 different States. Garnings of West Kentucky Electric Pover Co. 12 Months Ended June 301925. Gross revenues_-.........

Net available for interest and depreciation-
nterest ( 12 mos.) on these $\$ 1,000,000$ 1st $M$. bonds, Ser $\$ 183,045$ 55,000 Balance-- Mant Control.- Both West Kentucky Electric Power Co, and West kentucky Coal Co. are part of North American co. group of properties organization. West Kentucky Coal Co. is controlled through ownership
of entire Common stock, except directors' qualifying shares, by North American Co

## INDUSTRIAL AND MISCELLANEOUS.

## Refined Sugar Prices. - On Oct. 2 , Arbuckle reduced price 10 pts. to

 5 pts. to pornd. pper pound: American, National. Warner, Revere and On Oct. 7 . Federal reduced price 5 pts. to 5.05 5.c. per poundSwinehart Tire \& Rubber Co. Advances Prices of Automobile Tires $10 \%$. Effective at Once. - Botion News Bureau Agreement Pending Arbitration.
Plasterers' and Bricklayers Agree to resume work on s25,000,000 projects in N. Y: City at once and Matters Covered in "Chronicle" Oct. 3.- (a) Increase in paper production
in August. p 1625.
(b) Tire makers adopt conservation plan set March 1 or shipment of spring stocks instead of November - wil curb overproduction
p. 1625 . (c) New rules approved by directors of Chicago Board of Trade , 1634. (d) Amendments proposed by Chicago Board of Trade
 rubber supply - Prospects viewed by Judge J. W. Hausserma
American Chamber of Commerce of the Philippines, p. 1641 .
Aluminum Co. of America.- Par of Common Changed.The stockholders on Oct. 7 approved a proposal to change and convert
all of the authorized Common stock, consistino of $1,500.000$ shares par 55
each cof which there are to be presently issued and outstanding $1,472.625$

 of Common stock, from time to time, fr1 such consideration as may be fixed
Alpine Montan Steel Corp.-Bonds Called.-
Ten First Mtge. $7 \%$ bonds, due 1955 , have been drawn for payment at
par and interest on March 1 1926, according to $F$. J. Lisman \& Co., fiscal American Brown Boveri Electric Corp. (Formerly New York Shipbuilding Corp.). $-260,000$ Shares Participating Stock Sold-Corporation to Take Leading Part in Electrical Industry.-A syndicate headed by Pynchon \& Co., West \& Co. and Curtis \& Sanger have sold at $\$ 50$ share 260,000 shares Participating stock (no par value).
The Participating stock (after Pref, stock requirements) is entitied to all net earnings derived from the operation of the business during the period
from Oct. 11925 to Jan. 1 1929, whether or not declared in dividends, prion to said last mentioned date or thereafter, and to $65 \%$ of all other net income or gain. All net profit accruing rrom and ater
Pref. stock requirements shall he declarable in dividends, $65 \%$ to the Par-
tion ticipating stock and $35 \%$ to the Founders' stock. On liduidation or disso-
lution, the Participating stock is entitled to receive, after Pref. stock relution, the Participating stock is entitled to receive, after Pref. stock re-
quirements, all undistributed net earnings derived from the operation of the business from Oct. 1,1925 to Jan. 11929 , as well as $65 \%$ of the remaining
assets, the Founders' stock to receive the balance of $35 \%$. The Participating stock has no voting power Trust Co., New York. Registrar, Chase Transfer agent, Central
National Bank, Now York.

位
Data from Letter of Lawrence R. Wilder, New York, Oct. 2. Company.-Corporation, being New York Shipbuilding Corp, after change will take over the properties and business of the Condit Electrical Manufacturing Co. at Boston and the scintila Magneto Co. at Sidney, N. Y,
Brown, Boveri \& Co., Ltd., of Baden. Switzerland, one of the largest electrical manufacturing companies in the world. will supervise the nanage-
ment of the corporation and will be a large hoider of its Founders' stock. ment of the corporation and will be a large holder of its Foundors' stock.
Brown, Boveri direct the management and operation of their subsidiary portant Europea
(a) Great Britain-Brown, Boveri \& Co., Ltd
(b) Belgiun, Compagnie Industrielle pour 1'Application des Procedes Brown, Boveri. Societe Anonyme
(c) Holland-N. V. Electricite
c) Holland-N. V. Electriciteits Maatschappij Electrostrom,
(d) Norway-Aktieselskabet Norsk Elektrisk \& Erown, Boveri.
(e) Finland-Finska Aktiebolaget G. Hartmanns Maskinaffar.
(e) France-Compagnie Electro-Mecanique.
(g) Germany-Brown Boveri \& Cie. A-G.
(i) Denmark-A.-S. Nordisk Brown Boveri. (j) Hungary-Ungarische Brown Boveri-Werke. Elektrizitaets-Aktien gesellschaft.
(k) Italy-Tecnomasio Italiano Brown Boveri.
(m) Spain-Sociedad Espanola de Electricidad.
(n) Poland- Pocondische Enanoktrizitaetswerke Brown Boveri A.-G.
(o) Czechoslovakia-Oesterrelchische Brown Boveri-Werke A.-G

Business.-Brown, Boveri \& Co.. Ltd... has made an outstanding record of success in the design and manuracture of electrical apparatus and has
sucessfully installed this equipment in practically all parts of the world during the last 35 years. The Swiss company manufactures complete equipment for steam and water power generating stations, including the
largest units adopted by the public utilities; all equipment for the translargest units adopted by the public utilities; all equipment for the trans-
mission of electric energy and the inter-connection of systems. It is the only company designing and building all systems for the electrification of
railways and all types of electric locomotives, and in addition it builds railways and all types of electric locomotives. and in addition it builds Diesel electric locomotives, rapid transit, traction and mine equipment, line of mechanical equipment for gas utilities and the steel industry. Properties.-The plantsent and properties of New York Shipbuliding. Corp,
Condit Electrical Manufacturing Co. and Scintilla Magneto Co., which American Brown Boveri Electrical Corp. will own and control upon completion of the present financing, have exceptional facillties for carrying
out the corporation's plans in the further development of its business in this country. White Engineering Corp., which recently examined the prop-
The J. G. erty and plants, appraised them as having a present sound value in excess
of $\$ 30,000,000$, or more than three times the depreciated book balue. All the plants have been maintained in first class condition.
on the Delaware River, comprise 191 acres of land with 4,272 feet of water front, and have 12 miles of standard gauge tracks and sidings connected
with the Pennsylvania and the Philadelphia \& Reading railroads. The plants are equipped with modern handling machinery, overhead cranes, chine . Forge and fabrication shops. Engineering Corp. estimates that an ex-
In its reports the J. G. White Enger penditure of less than $\$ 500,000$ upon the Camden plants will produce a caof electrical machinery and apparatus, without interference with the existing shipbuilding operations. A business of more than double that amount
can be handled in the Camden plants without any large additional cash in-
vestments. This is possible only because the corporation has available outlined, and the adaptability of the Camden plant for electric manufac are. and a half in plant to produce an additional one dollar of gross annual business.
The Condit Electrical Manufacturing Co. has been successfully engaged and other electrical apparatus. In order to care for its increased business, the company has purchased a new plant at Hyde Park, Mass., and propses to build an additional unit adjoining this plant. N. Y Its principal business is the manufacture of magnetos and othe and the Navy as well as to the Curtiss Aeroplane Co. and the Wrigh Boveri products and has made installations for Ford Motor Co., West Penn Power Co., Southern Power Co., American Gas \& Electric Co., New York Central RR. and Niagara Falls Po

Authorized. Outstanding. N. Y. Shipbuilding Corp. 30-Yr. 1st M. $5 \%$. $\$ 25,000,000 \quad \$ 5,359.900$
$7 \%$ Cumbing Fund Gold bonds, 1946..-.-. Participating stock (without par value)
Founders' stock (without par value) Purpose.-The constantly increasing demand for the products of Brown,
Boveri \& Co., Ltd., by public utility companies, railroads and industrials zation to acquire manufacturing plants in the United States in which to build their electrical and mechanical equipment and apparatus, to make market.
Earni
business, which amount the management expects to do in the first full year of operation at the Camden plant, the J. G. White Engineering Corp.
estimates a profit of $\$ 1,100,000$. This does not include earnings from the per year after all charges including bond interest and Federal taxes. Bond interest and general overhead are more than covered for the next two years under existing contracts, including a contract with the U. S. Government
for the construction of one of the largest airplane carriers in the world on
It is believed that a rate of $\$ 40,000,000$ of business per year can be reached within a reasonably short time at the Camden plant and the engineers Federal Taxes and Preferred stock dividends, Ali the net earnings, after Preferred stock dividends, will be applicable to the Participating, stock
until Jan. 1929 , after which date it is assumed that normal growth in business will be sufficient to yield at least an equal amount for the Participating stock out of the total accruing to the Participating stock and Found-
ers' stock. This would amount to over \$14 per share on the Participating stock presently outstanding.
Management.-Brown
ment of the corporn, Boveri \& Co., Ltd, will supervise the management of the corporation and more than a majority of the Founders' stock,
of which Brown, Boveri \& Co., Ltd., will be large owners, will be held in a voting trust.
J. Elink Schuurman (of Brown, Boveri \& Co.. Ltd.) will be Chairman of the Board; Marvin A. Neeland (President of New York Shipbuilding
Corp. will be Chairman of the executive committee; Laurence R. Wilder, President.
 a Largely account U. S. Govt. contract. b This item is carried on the present depreciated value in excess of $\$ 30.000 .000$. c $7 \%$ Cumul. Pref. stock, $\$ 3,000,000$ par value; Participating stock, 285.000 shares (without
par value): Founders' stock, 300,000 shares (without par value).-V. 121,

American Cyanamid Co.-New Subs. Organized.as the Forto Chemical Sales Co with a capital of in Canada to be known stock, to buy and sell cyanamid and kindred products. The stockholders of the American Cyanamid Co.. of record June 15 were given one share of
stock of the new company for every share of American Cyanamid Co. held. stock of the new co

American International Corp.-EAarnings.- 9 Mos. End.

| Period- | Sept. | June 30 En | Mar. 31 ' 25. | 9 Mos. End. Sept. 30 ' 25. |
| :---: | :---: | :---: | :---: | :---: |
| Int. on current assets_ | \$33,817 | \$28.151 | \$21,100 | \$83.069 |
| Int. on securities.. | 57.751 | 52,183 | 48.052 | 157.986 |
| Divs. on stocks owned | 185,873 | 115,035 | 122,595 | 423,504 |
| Prof. on sale of securitie | 322,859 | 509,063 | 280,009 | 1,111,931 |
| ticipations...-.-. | 163,182 | 9,726 | 21,686 | 194.594 |
| Miscellaneo | 2,386 | 1,750 | 1,919 | 6.055 |
| Total inco | \$765,868 | \$715,910 | \$495,361 | \$1,977,138 |
| Expenses | 72,730 | 73,762 | 60,017 | 206.509 |
| Interest | 7640 | 1,079 | -627 | 2,346 |
| Taxes | 7,080 | 7,801 | 7,745 | 22.626 |
| Operating income | \$685,418 | \$633,268 | \$426,972 | \$1,745,658 |

[^5]Data from Letter of Robert W. Nelson, President of the Company Company.-Founded in 1892 and is the largest manufacturer of type
and the largest dealer in printers' equipment, materials and supplies in the United States. Its manufacturing plant, located in Jersey City, is tistributed thye founding plant in the world. Company's products are
distanches in the United States, and through agencies in the leading foreign countries. Foundry type is used principally in the printing of fine books, catalogues, and in commercial printing, \&c. Sales of type are steady and growing
and have not been seriously affected by depressions in general business The most rapidly growing branch of the company's business is the manuprinting machine which has been developed at the companys' plants, and
for the structed a lasge plant at Etizabe ofth, which The company has recentiy con- Tlant is just being brought
into full operation, and its full earning capacity has not yet been reflected
 pany's business will continue to show rapid drowth, Company sells not only type and presses but also a full line of printers machinery, equip-
ment and supplies, for which there is a steady demand. Spindler. which company operates the second largest type foundry in the United States. There are outstanding. in the hands of the public, s1.,
250.000 1st Pref. and $\$ 750.00022$ Pref. stock of Barnhart Bros. \& Spinder,
being the ent Spindler, since its organization in 1911 . have amply covered the dividend
requirements on its Pref. stocks, which stocks are guaranteed by the American Type Founders
Purpose. Proceeds will be used to retire debentures due May $11926, ~$ to pay off floating debt, and to supply additional working capital which Lo listing.-It is expected that application will be made in due course Earnings-Years Ending Aug 31-

Earnings-Years Enaing Aug. 31

x Net profits before charging debenture interest and Federal income and
profits taxes, adjusted to include in each year $5 \%$ of the new cash to be provided through the present financing.
Dividends. Cash dividends have been paid regularly on the Pref. stock or reduced on the in 1902, and cash dividends have never been omit Balance Sheet Aug. 311925 (after Financing).
 notes receivable Mdse. \& raw material Land, bldgs $2,957,508$
$5,396,780$
31,159 Reserve for taxes
Dlv. scrip outstanding
o\% Debs. (incl, this issue)
7\% Pref. stock.-.......
Common stock.-....... $\$ 716,008$
200,000
23,000
$6,416,400$
$4,000,000$
$6,000,000$
$4,232,500$ Invest'ts depreciation, subsid. \& affil. cos neous securities Deferred charges Contingent Liabilies.

$$
6,812,897
$$

$\qquad$

Arcade Malleable Iron Co.-Sells Plant.-
The stockholders Sept, 29 voted to sell the Springfield plant formerly owned by Springfield Malleable Iron Co, to a new corporation known as
Arcade Smelting \& Refining Co which will manufacture non-ferrous . 118 , p. 3081 .
Arizona Commercial Mining Co.-Copper Output (Lbs.). ${ }_{1925}^{1925}$ $\begin{array}{cccccc}\text { Sept. } & \text { August. July. } & \text { June. } & \text { May. } & \text { April. } \\ 487,000 & 570,000 & 543,000 & 639,000 & 642,000 & 755,000 \\ 688,500 & 683,000 & 588,000 & 692,870 & 571,325 & 611,600\end{array}$

Associated Simmons Hardware Cos.-Earnings.For the 8 months ended Aug. 311925 , total earnings from operation
before interest were $\$ 855,363$ as compared with total interest charges on funded and floating debt during this period of $\$ 565,361$.
Comparative General Balance Sheet, Trusteeship and Controlled Companies.

Real estate, bldgg.
and equipment.
Trade marks, good-
$\begin{array}{lrr}\text { will, \&chs, good-.... } & 583,568 & 1 \\ \text { Cash } & 1 \\ \text { A } & 1\end{array}$
Cash Accts. \& not.........

| le |
| :---: |
| mis |
| pred |
| prem |

而

|  |  |  |
| :--- | :--- | :--- |
| for to employees. | 169,600 | 145,254 |
| fres |  |  |



| Rec.fr. sale bidgs- |  |  |
| :--- | :--- | ---: |
| charges to |  |  |
| Def |  |  |
| future oper_....- | 646,951 | 342,789 |

Liabtitities-_
Gold notes, due
July 1.1933 ....
1st Mtge. $\%$ notes
of Grant Corp.-.
Aug. 31 S $25 . \operatorname{Dec} .31{ }_{\$}^{\prime} 24$.

197,460

Aviation Country Club (Michigan).-Bonds Offered.A. J. Hood \& Co., Detroit, Mich., are offering at prices to yield $6 \%$ to $7 \%$, according to maturity, $\$ 750,0001$ st $7 \%$ Mtge. Sinking Fund Gold bonds.
Dated July 1 1925. due serially 1927 to 1935 Michigan savings banks.
 for any normal Federal income tax noot in excess of $2 \%$. Exempt from all
present taxes in Michigan. Red. all or part on any int. date present taxes in Michigan. Red. all or part on any int. date upon 60 days
notice at 102 and int. Denom. $\$ 500$ and $\$ 1,000$. Fidelity Trust Co. and A. Juaranteed trustees.

Guaranteed principal and interest by 25 prominent (club members)
business men said to have a total net worth of several times the amount of
the bend business men sai
the bond issue.
club house - $\operatorname{sind} 43$ other by a closed first mortgage on approximately 400 acres, by the Fidelity Trust Co. at $\$ 1,512,000$. The property is located on Green Mich Flanders lakes, in the Township of West Bloomfield, Oakland County, Sinking Fund.-Fidelity Trust Co. will receive and disburse all club funds,
retaining from monthly collections of all dues fees and retaining from monthly collections of all dues, fese and other income the
pro-rata proportion of all moneys so received, for the payment of principal and interest of the bonds.
Baldwin Locomotive Works.-Rumanian Settlement.A settlement reached between this company and the Rumanian Govern-
ment covering the latter's debt of $\$ 2,500,000$ to Baldwin provides for a cash payment of $\$ 25,000$ on Oct. $15, \$ 25,000$ on Dec. 1 , a substantial cash payment arry next year and the balance spread over a period of 5 years,
with $6 \%$ interest. This agreement has not yet been consummated.-
When 1.p. 78.

Barnsdall Corporation.-Three New Wells Completed.The corporation has completed three new wells sin the Rosecrans field,
California, two of these aggregating a flow of 3,600 bbls. of oil a day.-
V. 121, p. 1572,711 .

Baum Dairy Appliance Co.-Control.-
strabo V. Claggett \& Co.. bankers, Boston, announce that control of the above company is now vested in their organization. David C. Lash of
the banking firm has been elected Pres. Guy G. Gabrielson (Lawrence Scudder \& Co.). New York, Treasurer; Ray Henry, Sec'y. Dr, E . G .
Baum resigned as President but will continue as a director. Strabo V .
Claggett has also become a director. Claggett has also become a director
Bertha-Consumers Co.-To Increase Debt.The stockholders will vote Nov. 9 on increasing the authorized indebted-
ness of the corporation from $\$ 2.000,000$ to $\$ 2,500,000$. $-\mathbf{V} .119$, p. 2535 . Boston Belting Co.-Sale.-
Equipment of the company was offered for sale at public auction Sept. 29
and 30 by Henry S . Anthony \& Co., Lowell, Mass., auctioneers.-V. 115 , p. 2271

Boston Woven Hose \& Rubber Co.-Annual Report.-
 Poundage produced.-.

Balance Sheet Sept. 1
1924.
 Patents
for stock subser

Notes rec... acrept
masees \& warrant,
Total Ralal......... 87
 Common stock
Ccounts Accounts pack-rie
(not due) (not due)
Accrued wages ${ }_{44,30}$

188,442
22,954 Loans-............
Div. pay .
Res. for tuture dep. 129,000
Res. for future dep.
Res. .or taxes, \&o.

Surplus........ | $1,859,299$ |
| :--- |
| 1,500 |

x Represented by 86.000 shares of no par value.
torate from 8 to 9 members.-V. 119, p. 1737.
(The) Branscome (Apartment Hotel), St. Louis.Bonds Offered.-Greenebaum Sons. Bank \& Trust Co., Chicago, are offering at $1001 / 2$ and int. for 1926-1929 maturities and at par and int. for $1930-1937$ mat
1st Mtge. ${ }_{\text {Dated }}$ Oct. 1 1925; due semi-annually Oct. 11926 to Oct. 11937 , both
 tax paid by borrower. Principal and terest (A. \& O.) payable at office of
Greenebaum Sons Investment Co. Trust deed provides for monthly eposits with Greenebaum Sons Bank \& Trust Co, to cover maturing interest and principal installments. Privilege to prepay by giving 60 days Security.-Closed first mortgage on land, building, equipment furnish Ings and earnings. The site has a frontage of 275 ft . at Nos. 5364 to 5372 approximately 225 ft. on the east line to approximately 181 ft. on the west ine: this location is in the heart of the exclusive Forest Park District of
lit ood of the city.
The Branscome, which is completed and in successful, profitable operation, s of steel, concrete and brick fireproof construction, "L-s.saped. 8 stories high, and contains 88 hotel rooms and 72 apartments, the latter including oor is a beautiful lobby, approximately 40 ft , square, a spacious dining Income.--Troperty has a gross yearly renta, of si76,640 and operating expenses amount to $\$ 58,291$. leaving a net yearly income of $\$ 18,349$, whic
is more than three times the maximum annual interest charges on the entir issue.
issue:
Guaranty.-Prompt payments of principal and interest are assued by the
personal guaranty of Sam Koplar, owner of other valuable St. Louis real personal guaranty of sam Koplar, ownect obligation of Leo T . Shannon The building is under the management of the Koplar Co.
British Empire Steel Corporation.-Coal Output.A dispatch from Glace Bay. N. S...states that the output from the corporation's coal mines for September totaled i4ustry tons, one of the best
months in the history of Nova Scotia coal industry notwithstanding that months in the history of Nova Scotia coal industry notwithstanding that
September was the first full month of operation following the end of the
strike.-V. 119, p. 2067.
Brompton Pulp \& Paper Co., Ltd.-To Buy Bonds.bonds of the different issucs of 1927.1935 .1939 and 1941 . Bids will be opened at the company's office, East Angus, on Oct. 10
Bonds will be purchased from the lowest bidders.-V. 121, p. 1751.
(Edward G.) Budd Mfg. Co.-New Plant Proposed.The company proposes to build a plant at Detroit, Mich.. For upholstering
and finishing all-steel automobile bodics made in Philadelphia was purchased about a year ago from the Columbla Motor Car Co. The new building will have 336.540 square feet
approximately $\$ 1.500 .000$.-V. 121, p. 1681 .
Burns Brothers.-Additional Stock for Acquisitions.The company has applied to the New York Stock Exchange for authority
to list 16.421 additional shares of Class .A. stock and 16.427 additional to hist
shares of Class . B . stock. This additional stock has been issued to pay
 Coal Co. and Temple Coal Co.
A. Wertheim.-V. 121 , p. 1230 .
California Petroleum Corp.-Acquisitions.
See Ventura Consolidated Oil Fiends.
It is also stated that the company as of Oct. 1 the Mohawk Petroleum Corp. it is said, completes a transaction involving approxi-
Po tras owned by San mately $\$ 4,000,000$. The Mohawk Oil Oo. Was owned by San Francisco
interests, but operates in the southern fields. This company has 2 refineries at Coalinga and at South San Francisco, a topping plant at Santa Fe
Springs, and wells producing a total of about 2,500 barrels a day, in the Coalinga, Santa Fe Springs and Athens fields
Alfred L. Meyerstein. President of Mohawk Oil Co., was made a director
Caddo Central Oil \& Refining Corp. - Receivership. F. W. Garnjost, 2d $V$.-Pres. In charge of operations at Shreveport. and the Western District of Louisiana, in an equity action brought by the
Bank of North America \& Trust Co. to foreclose the old Caddo oil mortgage of 1917 In this action the Guaranty Trust Co. of New York has appeared,
joined in the petition for a receiver and filed a cross bill for the purpose of foreclosing the Caddo Central mortgage of 1919. part of the plan issued by the bondholders' protective committee under date June $11925(V, 120$, p. 2677 , providing for such forectosure and sale of the property and the organization of a new company to take over the
business on the basis of the present actual value of the property and to ralse new capital necessary for the installation of adequate cracking facilities without which it is impossible to operate the properties on a profitable basis. The company must rely largely on Smackover crude for its raw
material and such crude can be refined profitably only by the use of cracking processes necessary to secure a fair percentage of gasoine recovery.
Vice-President James W . Williams further says: "The accompanying statement of earnings for the first six months of 1925 is very unsatisfactory but not unexpected, as our a verage gaoline recovery with present facilities
has fallen below $18 \%$, against a possible $35 \%$ or $40 \%$ with the use of ade quate cracking facilitiles,
The appointment of receivers, therefore, marks the beginning of the readjustment of the capital structure of the company, and the plan of the place the new company in a position to operate successfully.

 depletion or provision for abandoned leases or other adjustments, except
for the amount of $\$ 150,000$ set up during the period as reserve for these

Central Iron \& Coal Co.-Tenders.| The Central Union Trust Co, trustee 80 Broadway, N. Y. City, wil |
| :--- |
| until 18 . 19 receive bids for the sale to it of 1 It Mtte. Sinking Fund $6 \%$ | Gold bonds due Aug. 11938 to an amount sufficient

Central Steel Co.-Balance Sheet June 30.-


Cas Cash-1......... 20 Aotes \& accep. rec
Accts. recelvable Inventories
LBberty bonds Investments

\section*{| Specifice funds |
| :--- |} $\begin{array}{r}20,17 \\ 17.2 \\ \hline\end{array}$ Deferred charges |  | Preferred stock.-. $6,189,300$ |
| :--- | :--- |
| , 297 | Common stock.-. $1,223,856$ |
| 1st mtge. bonds.- $4,536,500$ |  |
| 661 | Accounts payable. $1,976,030$ | $6,189,30$

$1,222,63$ $\times$ Represented by 244,771 shares of not par value.-V. Chief Consolidated Mining Co.-Dividend of 10 Cents. The directors have declared a dividend of 10 cents a share. Distribut
of like amount were made in May 1924 and 1925.-V. 120, p. 1884 ,

Childs Co. (N. Y.).-Notes, \& c Called-Sales The many has called for redemption at 102 and int. on Dec. 11925 all Holders have the right to convert the notes into 25 shares of Common stock Ior each the Childs Building \& Improvement Corp. Serial $6 \%$ First Mtge Convertible bonds, dated Jan. ${ }^{1}$. These bonds are convertible into Childs
105 and interest on Jan. 1 1926. . for each share of stock. of meals served during September was $4,352,852$. Sales of meals, excluding all other income, were se, its second restauran $\$ 2,108,806$ for August. On Oct. 1 the company opened it thecond rett Build-
In Cleveland. Ohio. A newr restaurant will be opened the the
Cleveland-Cliffs Iron Co.-75c. Dividend.-
The directors have declared a quarterly dividend of 75 c . per share,
Columbia Steel Corp., San Francisco.- Acquisition.The corporation has accuired from the Miner Corp. of sait Lake City,
Utah, its Milner-Dear-Lerch ron ore holdigs at Iron Mountain. The
at
(John T.) Connor Co., Boston.-Sales.-
Per
and Sales. V 121, p. $12 \overline{2} \overline{3} 1,712$.

Consolidated Ice Co., Pittsburgh.-Resumes Pref. Div. The directors last woek declared a dividend or 20 tolders of recor Oct. 9 . This is the first
Pref. stock, payable Oct. 2 to distribution made on this iss.
were paid.-V. 120, p. 1209 .

Consolidated Lead \& Zinc Co.-Stock Sold.-Knight, Dysart \& Gamble, St. Louis, recently sold at $\$ 38$ per share 5,000 shares of capital stock (par $\$ 20$ per share).
Capital stock authorized and issued, $\$ 500.000$ (par $\$ 20$ ). American Trust Co.. St. Louis. Mo.. registrar and transer agent. 1924 as ansolidation of a
Company. Incorp. in Delaware Dec. 111924 as Company.- ining properties formerly owned by the present stockholders. The properties are located in the northeast section on ok and lead mining southeast section or Kansas. In the This district is the largest zinc produc-
district known as the Picher Field. The district
ing field and one of the rereatest sources of lead in the United States.
Company in engaged in the business of mining and milling lead and Company is engaged in the business of mining and miling lead and anc
ore and sells the resultant product, known as concentrates, to the large
年 buyers in its district. Its principal customer bering the ore bodies and uses a
Co. Company is active in the development of new co. Companytant of its earnings for the purpose of extending its horating four substantial part in
mining properties At the present time the company is operating our
mines. from which it is estimated that approximately 81.000 .000 worth
Company owns mills at each of its mines.
Earnings. - Earnings for 6 months ended June 301925 , before depreciation and depletion, were $\$ 244,083$. Of this prorit.
the sale of a property purchased since the company began business. leaving a profit from operation of $\$ 103.584$ for the period. A charge for deprecia-
 net profit for the period or of August were $\$ 25.491$, and after deducting an expense of $\$ 3.702$ for drillof August were $\$ 25.491$, and after deducting an expense of $\$ 3 ., 0$ of $\$ 21,789$.
ing and development of new properties. a net profit was recied Dividends.-Dividends of $1 \%$ or more per
larly on the capital stock since incorporation,

| Assets. $\quad \mathbf{8 2 3 , 4 9 0}$ | Acco |
| :---: | :---: |
|  |  |
| Security bank (speciar account)- Pay-roll funds 2, 2, | Accrued items payable........... 531 |
|  | Reserve for |
|  | Ca |
| Meter deposits...............-- |  |
|  |  |
| Accounts rerues |  |
| Leases, plante, equilpment, \&0.. 536,249 |  |
| Listing.-Listed on the St. Louis S Directors. - T. C. Curry, Thomas | ock Exchange. . Brown, George W. Potte |
| Continental Baking rorp See General Baking Corp, below. | .-Proposed Merger. V. 120. p. 3192. 3070. |
| Products Refin | -Reopens Plant.- |

increasing operations of the company by $20 \%$. The Pekin and Argo,
IIII plants have been in continuous operation . The Kansas Clity plant.
stiil idle, was closed down earilier in the year--V. 121, p. 982,465 .
Cudahy Packing Co.-Estimated Earnings for Year.deductions, for the fiscal year ending Nov. 30 next, will amount to about $\$ 13$ a share on the 212,495 outstanding shares of Cot, will amount to about $\$ 13$
with approximately $\$ 16$ a share earned last year on the 172,495 compared shares then outst
A preliminary statement for the 10 months ended Sept. 30 shows gross
sales of $8180.000,000$ as compared with $8162,300,000$ in the same period last
year, an increase of $13.5 \%$.-V
Denver Rock Drill Mfg. Co.-Pref. Stock Offered. Bosworth, Chanute \& Co., Boettcher \& Co., Newton \& Co. Otis \& Co. and Sidlo, Simons, Day \& Co. are offering at par and div. $\$ 550,0007 \%$ Cum. Pref. (a. \& d.) stock.
Redeemable, all or part, upon 60 days' notice at 105 and divs. Divs
payable Q-F. United States National Bank, registrar. Begining as the maximum amount of agrees out of earnings to retire annually $5 \%$ of the maximum amount of this Pref. stock outstanding, This will retire
10 years issue in about 20 years, giving the stock an average life of about
the ${ }^{1}$ Yaars. Catalization-
$7 \%$ Cumulative Preferred stock (par $\$ 100$ ).
)--...Authorized.
$\$ 550,000$
100,000
utstanding
$\$ 550,000$
56
Data From Letter of Pres. W. H. Leonard, Denver, Sept. 18. \& Machinery Co. in 1905, and was reincorporater as Dender its preseck Rrill in a Delaware corporation in 1913. Company manufactures a popular line of patented pneumatic hammer rock drills, drill sharpeners, and single metal mines (gold and silver), base metany 's products are used in precious
$\& \%$. $)$. in rock quarries , road conper, zinc, lead, iron, hydro-electric work, cc. Company's product finds At 39 th and Gilpin Sts., Denver, company owns in fee 40 city lots, imNet earnings avarn factory buildings, office buildinn. foundritys., \&c. zc . Net Earnings Available for Preferred Dividends, after Depreciation and Federa 1923_- $\$ 170,278$ 1924_..-\$297.647 $\quad 1925$ _ $\$ 333.425$ For the first five months of the present fiscal year, net earnings were Purpose.- This issue of Preferred stock has been made to provide a por-
tion of the funds for the acquisition of the controlling interest of the Commer stock. Part of the Common stock now being acquired will be sold to the Consolidated Balance Sheet Aug. 311925 (Amended by Proposed Recapitulation)


Notes recelvable
 Patents and good-will.
Investments Investments.

897,443
392.692
11.270
1.194 .578
843,345
1
16,855
104,226
$\$ 552,050$
29,740
 61,795
$\mathbf{5 5 0}, 4500$
$\mathbf{5 1 , 4 5 8 , 5 5 9}$
$\stackrel{82,660,409}{ }$ a Reprasented by 56,925 shares of no par value Common stock (100,000
shares authorized).-V., 121. p. 1106.

## Detroit Electric Car Co.-Successor Company. -

 The Detroit Electric Car Co, which is awaiting dissolution through Courtproceedings Oct. 14 , Will it is said, be succeeded by Anderson Electric
Car Co. headed by William H. Anderson President of the former pany. The new organization, it is stated, will build passenger and commcial cars and maintain facilitities or serving wand rebouldising geverand commer- thousand
electric cars now in use in Detroit and that section of the Middle West.-

Dodge Brothers, Inc.- $\$ 15,000, \mathrm{C} 00$ Bonds Converted In aecordance with the terms of the indenture dated April 15 1925, made
by Dodge Brothers. Inc., to the Central Union Trust Co of New Yorle as trustee, the third $\$ 5.000,000$ of $6 \%$ Gold Debentures due May Mow 1.1940 , issued stock at the rate of $\$ 40$ a share. The indenture provides that the fourth
$\$ 5.000,000$ of debentures may be converted into the Class stock at $\$ 50$ a share. The first $\$ 5,000.000$ of debentures were converted $\$ 5000.000$ at the rateon $\$ 35$ per thare. (See also offering of debentures in
V. $120, \mathrm{p}, 1885$.)

Dome Mines, Ltd.-Gold Production (Value).-


## Dominion Stores, Ltd.-Rights.-

 The Common stockholders of record Oct. 13 are to be given the right to subser ier fhare, on the basis of one share for each 5 shares owned.-V. 120 ,$\$ 10$,
p. 30 .

Dueder-Hampden, Inc., Canton, Ohio.-New Control by Watter Vretman. Mr. Vretman announced that the the company is cani talized with 10,000 shares of no par value Common stock and has assets of
upward of $\$ 5.000 .000$. We have bought the company and there wits upward of stock offered for sale." The company plans the continuation of the manfacture of the present tines on an any enlarged scale with the addition of The new board of directors consists of Mr. Mr. Vretman, Fred K. Gatch
J. B. Root, L. W. Wickham. D. M. Vretman and C. B. Williams, all Cileveland, and A. M. Dueber (former President of the company), of
Canton, Ohio. Walter Vretman will be the new President.-V.118, p. 16 .

## Du Pont Rayon Co.-To Erect New Plant.-

(N. Y.) plant which will be double the $\$ 8,000,000$ addition'to its Bupfalo that city. The plant will be completed in about 8 or 10 months and will
mont employ between 2,000 and 3,000 people in addition to the 2,000 now
employed. The present plant has an output of $4,000,000$ pounds of rayon
annually and the new pounds.-V. 121, p. 845 .

## Eastern Terminal Office Building (Eastern Offices,

 Inc.), N. Y. City.-Bonds Offered.-S. W. Straus \& Co., Inc., are offering at 100 and interest $\$ 10,000,000$ 1st Mtge. Leasehold Sinking Fund 61/4\% Gold bonds. The permanent bonds will carry a 3 months' coupon bearing interest from Nov. 11925 to Feb. 1 1926. Interest from date of purchase to Nov. 11925 will be rebated on bonds purchased prior toNov. 1925 . ov. 11925.
Dated Sept. 10 1925; due Aug. 1 1943. Interest payable F. \& A. Denom.
$\$ 1,000$. $\$ 500$ and $\$ 100 \mathrm{c}^{*}$. Red. for sinking fund at 101 and interest. Callable all or part except as to sinking fund at 104 and interest up to and including
Aug. $1931 ;$ at 103 and interest after Aug. 1931 and up to and including
Aug. $1937 ;$ and at 102 and interest after Aug. 1 1937, and before Aug.
1943. $2 \%$ Fed. income tax paid by the Vermont 4 mills. taxes; Maryland $41 / 2$ mills tax; District of Columbia 5 , and
Vond tax; Virginia $53 / 2$ mills tax; New Hampshire state tax not in excess of $3 \%$ of
interest per annum; Mass. state income tax not in excess of $6 \%$ of interest per Legal Investments.-In opinion of counsel bonds are legal for investment
Ly National Banks.

Data From Letter of John R. Todd, Pres. of Eastern Offices, Inc. Security- 1 st Mtge on 29 -story office building now under construction,
to be in floor area the largest office building in the world: together with the
leasehold estale leasehold estate on land thereunder, fronsimg 248 ft. $41 /$ in. on Lexington Cocation.-This site, comprising an entire block in the heart of the Grand location in N. Y. City-the building connecting directly with Grand Ceng tral Terminal and the subway lines converging at that point. Wind Chin-
radius of four blocks are many of the city's most succesfful and best tmown New York City banks, including the National City Bances of the principal Butral Union, Equitable, and Guaranty Trust Cos.
Bring.- The building will be 29 stories in height, of steel skeleton, fire accordance with rise to the full height of 29 stories, thereby creating
 The arcade running through the building will connect directly with the space on the Lexington Ave. frontaral of the first floor with stores fronting
on the arcade. The upper floors will elevators and two freighter flevators will be served by 32 high-speed passenger
every office will be an outside office with no space more than 27 ft. from. Every orfrice
Leansehold.- The leasenold of this
light.
York Central RR, is for a term of 20 yrs. and 11 mos., with option New
newal for two Yewal for two further periocrs of 21 yrs. and 11 mos. With option of re-
extends beyond the maturity of the firs for 000 per annum
There can be no mortgage ahead of this leasehold, the railroad mortgages
having been released as to all of this plot. The New lork Central RR. is erecting structure to a point just below the street level, thereby expense, the underUnder the terms of the tesment for a foundation for this 29 storys structure.
Uual taxes on the
nurowers will pay only one-half the annual taxes on the land. appraised as follo
Cushman and Wakefield, Inc Earnings. There is a constantiy increasing demand for high grade of growth, but also to the constantly increasing number of removals into this the Grand C from other sections of the city. Every office buil into this units of space available in this building, and its unusual capacity. The large tion and layout have already resulted in negotiations for the leasing of spaceequivent to approximately 17 floors to prominent business concerns. ings, the net paid in comparable Grand Central Terminal district actual rentals ground rent, taxes, operating expenses including insurance arter deducting iberal allowance for vacancies. This sum is nearly $\$ 500$ nonco in and with a
greatest annual principal and interest requirements


## Eaton Axle \& Spring Co.-Rights.

before Oct. 30 to additional stock 15 are offered the right to subscribe on or share for each 10 shares now held, at $\$ 23$ a share. V .121 , p. 1683, 1573 .

Economy Grocery Stores Corp.-Gross Sales.-
Ewo Manths Ended Aug. 31-
Compare V. 121. p. 983 , 1231.
$\stackrel{\text { 1925. }}{\text { \$962 }} \quad \stackrel{1924 .}{\$ 624,530}$
Elk Horn Coal Corp. - To Reclassify Stock-New Bond Issue. The stockholders will vote shortly on chaugng the authorized Common
stock from $\$ 22.000,000$ (par $\$ 500$ to 440,000 shares of no par value.
The Mercantile Trust Co. Fidelity Trust 0 . Robert Garets Battimore and spencer Trask \& Co. and Hambleton \& Co. have under-
written an issue of $\$ 4,500,000$-Year $61 / \%$ 1st Mtge bonds. Thiter will be publicly offered soond Proceeds will be ust Mtyed to help rondis. The iss issue
000 issue of 10 -Year bonds of the corporation which mature on Dec, 000 issue of 10 -Year bonds of the corporation which mature on Dec. 1 .--
V. 120, p. 2949 .

Emerson Shoe Co.-Dissolution, \&c.-
Oct.2 by Judge that company to dissolve as a corporation was granted
L. Prescott Treasurer) Mass. Supreme Court. He appointed Edward Through Choate, Hall \& Stewart, the Court was notified that early in
1924 the Emerson Shoe Co. experienced financial difficulties which mately made it necessary to discontinue operations and to liquidate. Liquidation has been largely accomplished. The company's known creditors
have been paid in full and an initial payment in liquidation has been made to
stockholders stockholders.
In Nov. 1.
Emerson Shoe Mane company accepted an offer to sell its business to the Emerson Shoe Manufacturing Co. and conveyed its assets, not including
its accounts receivable or cash on hand, to the purchaser and thereupon
ceased to do business. ceased to do business.
was told, are certain accounts receivable and the balance of the proceeds of the sale to the Emerson Shee Mrg. Co
At a meeting of stockholders in Man
preme Court for dissolution and ask for last it was voted to petition the Suaffairs. The Nosreme Shoe Stores. Inc., an organization operated by the wind up its affairs. Freedman, rencted in Nov. 1924 that interests identified with Edward
Emoe jobbers of New York Emerson shoe Co. and Emerson Shoe Stores Co., formed a new company company consisted, it was stated, of $\$ 300,0007 \%$ Capitailization of new


## Empire 38th Street Corp., New York.-Listing.

Preferred stock (par $\$ 100$ ) and 12,000 shares of Common stock, $\$ 200.000$ par value, and approved the trading in allotment certificates representing and then 2,000 shares of Preferred and 12.000 shares of Commonarated, Twe allotment certificates provide for units of one share of Preferred and for delivery on June 1 1926, but not earlier, except at the and provide company, of the number of shares of the Preferred and Common stock called Company was incorp.
real estatany, its holding at at present consisting of the for the purpose of owning
 consists of the above Preferred and Common stocks and aity. Capital
debtedness of $\$ 735,000$. Preferred stock pays cumulative martage in-


as of Aug. 311925 Cash Assets. $\$ 9,049{ }^{\text {Common }}$ Ltabritites.



Total --.....................-.-5966,487 Total ...........................-8966,487
(The) Fair (Dept. Store), Chicago.-Kresge Dept. Stores,
Inc., Reported Seeking Control-Sales.-
See Kresge Department Stores, Inc., below.
aross sates on Oct. 5 totaled $\$ 482,062$, breaking all records in the com-
pany's history. A special sale is in progress.-V. $121, \mathrm{p} .1573,1352$.

Fajardo Sugar Co., Porto Rico.-Acquisition - Pin 225,000 shares of capital stock of the Lioza Sugar Co at $\$ 90$ a share, or a total expenditure of $\$ 2.025,000$. The Liozza Sugar Co. owns the Central Cano
vanos in the northeastern part of Porto Rico in addition to valuable cane vanos in the northeastern part of Porto Rico in addition to valuable
lands adjoining the property of Fajardo Sugar Co.-V. 120, p. 1886.

Falcon Steel Co.-Report.-
Income Statement for Year Ended June 301925.

Operating profit
 Prov, for doubtruac accounts, $\$ 15,000$; invest. charged off, $\$ 5,000$;
amort. of financing expense, $\$ 3,797$; misc. deducs., $\$ 12,281$. Net profit

Tividends on Preferred stoek ( $\mathbf{7} \%$ )
Profit and loss surplus
Balance Sheet June 301925 $\$ 397,914$
$\$ 224,241$ $\begin{array}{r}\$ 173,673 \\ 138,035 \\ \hline\end{array}$ 36.077

Cr. 11.779 | $\$ 11,340$ |
| :--- |
| 204,125 | $\begin{array}{r}\$ 215.465 \\ 70,000 \\ \hline\end{array}$

Condensed Balance Sheet June 301925.
 Coles \& trade accent.rece.iv-
Customers' acc ts receivable Customers
Other assets.
Of $\begin{array}{ll}\text { 83,008 } & \text { Commonstock... } \\ \text { 40.549 } & \text { Note payabie } \\ \text { 295.107 } \\ \text { Aocount } \\ \text { 301.730 } \\ \text { Dividend }\end{array}$ 263,316
81,383
Accrued $\widehat{\$ 3,030,549}$ Total \& conting's
ormed corporation at a price of $\$ 225$ a share, and that Mr. Ward had de
posited in escrow in the Guaranty Trust Co. $\$ 2,000,000$ in cash as security or the performance of this offer. At the same time, the President of th General baking co., in a eeter to hits stockholders, stated that holders or
more than a majorty had accopted the offer of Mr.
Ward and his associates. The letter further offered his stockholders the Ward and his associates. The letter further offered his stoc
opportunity of turning over their stock to the new corporation - Ward Resigns frem Ward Baking. Coincident with the knowledge of the incorporation of the new General Baking Corp., it became known that a special meeting of the directors or the Ward Baking Corp. was held Oct. 2 .
The only information available about this meeting was that the board had accepted the resignation of william B. Ward as Chairman and Paul
H . Helms as tec.-Treas. It could not be learned what active part
Mr. Ward would play in the new corporation nor who. if anyone, would Mr . Ward would play in the new corporation
take the Chairmanship of the Ward company. evidenced by the new General Baking Corp... represents baking business dertaking. The taking over by the new corporation of the General Baking Co. will represent $\$ 100,000,000$. It is estimated that it will require $\$ 200,000$, . 000 to take over the Continental Baking Corp. and to take over
the Ward Baking Corp. $\$ 100,000.000$; this is based on estimates by experts who have eauged the value of these propertiises. The new corporation, if tinental Baking Corp., the 18 of the Ward Baking Corp. and the 33 of the Genera Baking Co, a total of 1157 plants. Even with these giant corpora-
tions, the combination would have less than $10 \%$ of the total bread business of the United States. The combination of these companies would have an annual sales value of over $\$ 200,000,000$.
General Baking Co. Was founded in
 ner's Famous" cakes are nationally advertised and knowe, and its "Gardoutstanding capital of the General Baking Co. consists of products. The no par value
Ward Baking Corp.-Has a capital stock of $7 \%$ Cumulative Preferred
 par value). Corporation was organized in Dec. 1923 and owns and operates par baking plants throughout the East and Middle West, serving the cities of Baltimore, Cambridge (Mass.) Chicago, Cleveland (Ind) Symus (O.). Youngstown ( O ) Plants, machinery and equipment of this group are mont modern and efficient. It has a personnel of 6,000
Continental Baking Corp.- Formed over a year ago with United Bakeries as a nucleus. To-day has 106 bakeries and about 10.000 personnel. Corpurchasing chains of bakeries all over the country. Continental has an purchasin ced isued capital of $\$ 50.000,000$ (par $\$ 100$ ) in Cumulative Preferred
authorized
stock, 282.000 shares of Class A and $2,000,000$ shares of Class B Common stock, both of no par value. Wrand to The lett
29, follows:
has 429.719 shat that my understanding is correct, that General Baking Co. has 429,719 shares of Common stock and 90,775 shares of Preferred stock
issued and outstanding, both classes with full voting power, I beg to submit the following offer: 1 offer $\$ 225$ a share the outstanding Common stock of said company. plus an additional sum equal to the proportionate share of $\$ 6$ per share per payment and the date of the payment of the purchase price. This offer
the par
is for all of the outstanding Common stock or for any part thereof, provided it be the amount indicated in paragrang conditions:
(1) I am to receive at least $51 \%$ of the outstanding voting stock of said
company all owhich shall be Common stock.筑 per share per annum on the Preferred stock and Se per share pending the consummation of this transaction.
not be increase the un-
(3) Payment in full is to be made on or before Dec. 31 1925. with the derstanding that it is my expectation to complete payment on or before
 (4) When I or my assignee am the owner or in possession of said $51 \%$ of
the voting stock of said company $\dot{\text { all }}$ al or which shall be Common stock, Vou
Vous upon acceptance.
(5) In order that I may know within a reasonable time to what extent I may be obligated, this offer is limited to stock deposited on or before
Oct. 10 1925, or such later date as I may hereafter notify said Guaranty
Upon receiving your advice of the acceptance of this offer. I win deposit in escrow in Guaranty Trust co. $\$ 2,000$, offer and in case formance of my obligations under this ofrer, and in case I or my assign
shall fail fully to perform all obligations hereunder within the time agreed upon as aforesaid, said deposited stock shand be returned to the several
depositors immediately after Dec. 1111925 , and said sum or $\$ 2.000,000$ shall be paid over and distributed as liquidated damages, in full payment of all obligations hereunder, deposit within 24 hours after the receipt of your acceptance.
For your information, please let me say that it is my present plan to form a new company to acquire cholders at a later date to exchan opportunity of their holdings for securities of this new company. You will understand. of course, that this will not affect the obligation to pay the full amount in cash set forth in this
tute a binding contract, it being understood that your personal obligation ceases when said $51 \%$ of the voting stock of said company; all of which shall be Common stock, has been deposited as herein provided. If this offer is

The letter from Mr. Deininger to the holders of the Common stock of General Baking Co. follows:
An offer has been received from W. B. Ward to purchase a controlling
interest in the Common stock of General Baking Co. and to pay for such common stock $\$ 225$ a share and accrued divs. in cash. This offer has bucen civen careful consideration by the officers and directors of the company and that the terms of the offer are fair and reasonable and holders of more than Deininger) and all of the other directors, have agreed to sell their stock to Mr. Ward on those terms.
You will observe from Mr.
You will observe from Mr. Ward's offer that his offer is limited to those necessary for you to act promptly in case you desire to join in the acceptance of the offer. In such case your stock must be deposited with the Guaranty Trust Co. 5 th Ave. and 44th St. N. Y. Oity, on or before Oct. 10 . 1925, and
your stock certificates must be duly endorsed in blank, your signature anteed by a bank or a member of the N. Y. Stock Exchange and the neces sary transfer stamps affixed. If you find it inconvenient to have your signature guaranteed, you may acknowledge your endorsement before a notary public, and the necessary transfer stamps may be omitted but the Guaranty Trust Co. Will issue and mail you a negotiable certificate of deposit therefor.
In case your stock or any part of it is held as collateral, you should take
this leiter to the holder of the collateral and arrange with him as to the deposit of your stock, if it is your desire to make such deposit. In such
case the certificate of deposit of Guaranty Trust Co. will undoubtedly be accentable in [It is stated that more than a majority of the Common stock of the General

[^6]Reports state that in addition to the three companies stated above, the new company may take in the Southern Baking Co. In addition, the new company, it is stated, intends to acquire control of a milk-producing com-
pany and a flour-miling company. Both are understood to be large conpany and a flour-milling company. Both are understood to be large con-
cerns. The deal for the milk company, it is said, has virtually been consummated, while the offer for the flour mill is still under negotiation
The Southern Baking Co was organized in 1924 to take over a group of The company has 100,000 shares authorized (par $\$ 100$ ) Preferred, not all of
which is outstanding, and 100.000 shares Common. The company at pres-
ent has a total of 9 plants located in Greensboro ent has a total of ${ }^{9}$ plants located in Greensboro, Charlotte, Gastonia,
Greenville. Atlanta. Facksonvllie and Miami. A large new bread bakery is being erected in Jacksonville and an addition to the present caake plant.
at a total expenditure of $\$ 750,000$. The Charlotte plant was finished last at a total expenditure of $\$$.
year at a cost of $\$ 300,000$.

Baking Merger Faces Inquiry by Government.-Justice Department Will Ascertain if Deal Violates Anti-Trust LawsComplaint Against Continental Company to Federal Trade Board April 13 Disclosed.-A Washington dispatch to the New York "Times" Oct. 5 stated:
Strong intimation was given at the Department of Justice this afternoon
that the proposed new 8400.000 .000 bakery merger will be placed under scrutiny for the purpose of determining whether any phase of the deal falls wo comment on the merger benond informally authorizing the statement
to
that they intend to to comment on the merger beyond infor
that they intend to look into the matter.
The Federal Trade Commission was e
The Federal Trade Commission was equally reticent, as a Commission, With respect to the steps taken yesterday to effect the merger through the
nncorporation at Baltimore of the General Baking Corp. but Commissioner
Huston Thompson and John F. Nuzent disclosed the fact that complaint was made on April 13 last by the Commission against the Continental Bak-
ing Co which is proposed to be taken over in the new merger. This Ing Coint which is proposed to
Commissioners Thompson and Nugent, who are a minority of the Trade
Commission, scored their colleagues. Comissioners Van Vleet. Humphrey
 missioner Thompson stated that instead of making reply, the Continental Bakinger Co. asked for an informal hearing before the Commission's Board of Review
Prior to
and Nugente ansuance of the joint statement of Commissioners Thom pson
People's perple's Legislative Service, that he had written to President Cooindge Federal Trade Commission who have by thzir neglect of duty permitted

In his statement in behalf of himself and Commissioner Nugent, Commissioner Thompson said:
courts have held that the Clayton Act was intended to arrest the creaI cannot see how we can now follow out that thought when from newspaper accounts this huge combine has aiready been effected. As has been
stated in a number of cases, more lately with respect to the Armour-Morris stated in a number of cases, more lately with respect to the Armour-Morris
merger, it is a most difficult thing to unscramble one of these combinations once they are created. making public the complaint on April 13 would have notified the public o espe steps that were berng taken in all probability would have had the effect of halting the comblination of the respondent with other great baking corporations untill the legality of such mergers was determined. made out that the members of the Commission, a majority of the Board of Review and those examiners who were in the case had reason to believe
that the facts set forth in the complaint constituted a tendency toward monopoly.
I and $\mathbf{C}$
ublic, after sersioner Nugent are of the opinion that the failure to make spirit of the law as ap upon the ine in the Clianton Act, and because of this failure
the public has been deprived of its rights in the premises. the public has been deprived of its rights in the premises.
General Outdoor Advertising Co., Inc.-Merges Plants. year, the corporation has now of tholidated organizations mergicate plants in earlier in the the New York, Pittsburg, Chiccago and St. Louls. The Chicago branch has V. 121, p. 1684, 1574.

General Petroleum Corp.-To Increase Bonded Debt.The stockholders will vote Nov. 12 : of (1) On increasing the authorized bonded indebtedness from $\$ 25,000,000$, of 10-Year 7\% Sinking Fund Gold notes, (b) S138,400 of $6 \%$ Conv. Gold amount or $\$ 60.000 .000$ by creating or authorizing the creation or a new Donded indebtedness of $\$ 35,000,000$, to be evidenced by the corporations ness the preseat outstanding bonded indebtedness will be retired. so that
the corporation will not have any outstanding bonded indebtedness in excess of $\$ 35,000.000 ;$; ; 1 , permission of the Califiornia Commissioner of Corporations, to presently
issue $\$ 18.000 .000$ of the proposed 1st Mtge. Sinking Fund Gold bonds bearing interest at the rate of $5 \%$ per annum (see V. 121 . p. 1352);
(3) On authorizing the directors to canse the corporation to issue from time to time hereafter the whole or any part of the remaining $\$ 17.000,000$ such rate as the sald board may at the time determine (4) On authorizing the redemption or payment of all the outstanding
10-Year $7 \%$ tinking Fund
(5) Old notes; (5) On authorizing the redemption, or payment of at
$6 \%$ Conv. Gold notes. See also V.121, p. 1352,1684 .

General Railway Signal Co.-To Change Com. Stock.The stockholders wil vote oct. 23 on changing the authorized Common sto appoming the sssuance of five, new no-par shares in exchange for each
on
share of Common stock (par $\$ 100$ ) held. See also V. 121, D. 1467 , 1353 .

Gilette Safety Razor Co.-Sales 1st 6 Mos.-
Period
Razor sales Razor sales Cot earnings.
$\begin{array}{lllll}\text { a Ten in packet.-- b Dozen } & 2,996.762 & 4,103,127 & 3.719 .424 & 3,375.463\end{array}$
x In addition, stock distributions were made from time to time.-V. 121,
Glidden Co., Cleveland.-Sales Increase., 7 . $1,700,000$ for the corresponding month in 1924, a gain of about $\$ 565,000$,

Ginter Co., Boston.-September Sales.-

Godchaux Sugars, Inc.-Reclassification of Stock.The stockholders have approved the plan to increase,
classify the Capital stock as outlined in V. 121. p. 1467.
Goodyear Tire \& Rubber Co. of Canada, Ltd.-To Defer Payment of Accrued Preferred Dividends -
igh pice of crude rubber and thand General Manager, says: "Due to the解 prices, the board deems it to be in the best interest of the Preferred sharepany's cash resources and continue to keep the company in a strong liquid position. Keen competitive conditions have existed during the past year, prits of the company are quite satisfactory, being considerably in excess of the profits of the previous fiscal year.
We have provided liberally for depreciation. We have no bank indebtedness, and will close the year with a liberal amount of cash on hand."

(W. T.) Grant Co.-September Sales.

Guerin Mills, Inc., Woonsocket, R. I.-Voting Power Vested in First Preferred Stockholders.-
The directors have deferred payment of the fourth consecutive dividend due on the $8 \%$ Cumul. 1st Pref. stock, thereby automatically vesting voting power in the 1 st Preferred stockholders.
Pres. Theophile Guerin in his statement to the 1st Pref. stockholders
declares declares that the management has been pursuing for over a year a policy
of conserving liquid assets and that the Preferred dividends have been of conserving thquid assets and that the Preferred dividends have been
omitte with this end in view. He adds that the company has bank loans
totaling sion totaling $\$ 1,950,000$ at present and that "the banks are co-operating with
the company in a friendly efrort to find a satisfactory solution or this
problem., problem. Mr. Guerin also states that the banks have appointed a com-
mittee composed of Harold $T$. Merriman treasurer of the Lippitt Woolen
Co Co. and director of the Industrial Trust Co. and Irvin S. Dunn, treasurer
and director or the Dunn Worsted Mills and member of the board of
managers of the Woonsocket branch of the Industrial Trust Co The financial statement as of June 27 revealed current assets of $\$ 3,744,-$ totaled $\$ 2,492,307$ against $\$ 2,789,368$ at the close of 1924 Mr. Guerin in 10 days and on J una 27 montins the company has been discounting bills
ingainst $\$ 364.269$ Dec. 31 1924. Business payable totaled only 103.548 . Members of the stockholders' commmittee are H . N. Williams and Charl.
Nichors, Boston; Col Edmund Guerin, Andrew E. Jencks and Stanley
Smith.-V.

Habirshaw Cable \& Wire Corp.-New Company.-
See Habirshaw Electric Cable Co. below.
Habirshaw Electric Cable Co.-Certificates Ready. Holders of certificates oi deposit for claims against and notes and deben-
tures of Habirshaw Electric Cable Co
Electric Habirshaw Electric Cable Co. Inc. trust certificates for stock of Habirshave Czbie, \&nc. Wire Co., the new company companies, wiul be reade of for delivery on anga after Oct. 131925 as followed
At Central Union Trust Co of New York 80 Broad For holders of certificates of deposit Issued by Central Union Trust Co. of Now York, as depositary under the plan of reorganization dated June 20 ht Guaranty Trust Co. of New York. 140 Broadway, New York. For
 Such holders of certificates of deposit are requested to present their certificates of deposit at succh offices, respectively. for exchan ere for voting trust
certificates for stock of the new company and or) scrip certifint certificates for stock of the new company and (or) scrip certificates or
voting trust certificates for fractional shares in the amounts called for by the plan of reorganization. In the case of certificates of deppsit for notes, claims or debentures
heretofore deposited under or subject to the plan and agreement of June 20
1923 1923. and withdrawn therefrom upon the payment of a pro rata share of the expenses of the committee uncer said plan and agreement and thereafter will also be entitled, upon presentation and surrender thereof. to reimburse-
ment of the sum so paid by them, respectively, in connection with such ment of the sum so paid by them, respectively, in connection with such
withdrawal. Plus $71 / \%$ of such sum as accumulated interest allowed by the
Court.-V.

Harrisburg Foundry \& Machine Works.-Bids Rejected. Howard M. Bingaman, trustee in bankruptcy, has rejected a bid of
S200.000 for the properties, received at recent public auction. New bids
have been called
Hodgman Rubber Co., Tuckahoe, N. Y.-Sale.
The assets and property, real and personal, of the company are offered
for sale. On or before Oct. 14, bids for the purchase of the whole or any part of the assets and property may be lodged with the receivers at the shail deposit with the receivers at the same time a certhod check payable to the order of the receivers in a sum not less than $\$ 25.000$.
James Newton Gunn and Gordon Auchincloss, receivers.-V. 121, p. 1107.
Hupp Motor Car Co.-Production.-
Output of
Ingersoll-Rand Co.-Common Stnck Rerlnssified.-
The stockholders on Oct 6 changed the authorized Ccmmon stock
from 300,000 shares, par $\$ 100$, to 1500.000 shares without par value, and approved the issuance of four shares of Common stock without par value, in exchange for each share of Common stock (par \$100) now outstanding.
The Preferred stock is to remain unchanged. As a result of the change The preferred stock is to remain unchanged. As a result of the change, shares, 537.748 shares of authorized Common stock without par value Sor the future requirements of the company
The directors were also authorized
of Common directors were also authorized to issue not exceeding 37.748 shares engaged in the conduct of the business of the company and ths suhsidiary companies (other than directors of Ingersol]-Rand Co.) upon such terms and in such amounts as the directors shall from time to time determine.-V. 121,
p. 1354 .
International Combustion Engineering Corp.-Earns,


 come for half year to June 30 i92., $\$ 33,729$; dividends Inter. Comb. Eng. Corp. $\$ 437,954$; dividends, minority int. in subs., $\$ 1,882$ miscellaneous.
adjustments, $\$ 45,902 ;$ balance as at June 30 1925, $\$ 1,267.583$.

|  |  | Llasutrtes- |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Plants, mach.\&eq. $\mathbf{x} 3,101,014$ | 2,836,826 |  |  |  |
| Orfice building on ${ }^{\text {den }}$ |  | Cap, stock or | 5,481 |  |
|  | 737 | Green E |  |  |
| - | 3.799,915 | Mtg. on offlice b | 150.000 | $\begin{aligned} & 200 \\ & 750 \end{aligned}$ |
| Invest. In other cos. 191.528 |  | R. B. I. P. Co. 1 st |  |  |
| Cash. | ${ }^{360.789}$ | ${ }^{6 \%}$ notes | 100 | 100,000 |
| Acets. \& notes rec- $2,717,039$ | 2,101,548 | Notes payable. |  | 107,659 |
|  | 138,184 | Accts. payabe and |  |  |
| Stokers, material |  | Adv. on acect. of |  | 39 |
| progress ....... 1,951.720 |  | ${ }^{\text {sales contract }}$ | 428,730 | 4,832 |
|  |  | Sestor Installa ${ }^{\text {ins }}$ |  |  |
| Prepayment |  | Unclat |  |  |
| Or |  | Det. |  | 2 |
|  |  | Res | 29. |  |
|  |  |  |  | \% |
|  |  | 1924.- | 50.216 | 0 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## gitized for FRASER

Intertype Corp., Brooklyn, N. Y.-Earnings. [Subject to adjustment at end of fiscal year. $\quad$ Quart. End. Sept. $30-9$.

 Doffrice selling
Reservec for taxes
Net to surplus-
Island Creek Coal Co.-Production.-
The company in september produced 552 .ooo tons of coal. against 561.000

Keller-Boyd Building, Portland, O
Kumbermen's Trust Co. Bank, Portland, Ore. is offering at par and int. $\$ 350,000$ 1st Mtge. $6 \%$ Serial Gold bonds. Dated Sept. 1 lig2: due serially 1927 to 1945. Principal and Int. (M. \&


 to Main streets, extending 200 ft along Broad way, 100 ft on Main and
 Stecirity-An absolute first mort trage against the land and spaidings: The propery is owned by Keller and Boyd, the owners and operators of the the
Benson HOtel. Portland. Ore. Building has been leased for a period of 35 Years at an annual rental of $\$ 57.000$ to Ackerman and Harris. otherwise
Enown as the Oreogon Hippocrome Co. Ackerman and Harris. Will-known theatrical men. operate a chain of vaudeville and movin-p-picture houses on
the 1 Pacific Coast. The lease is secured by a deposit of $\$ 60,000$ cash and the Pacific Coast. The lease is secured by a deposit
theatre furniture and equipment valued at \$100.000.
Keystone Watch Case Co.-New President, \&c.-
 Ohairman or
120 p. 1888 .
(Rudolph) Karstadt, Inc. (Rudolph Karstadt Aktiengesellschaft), Hamburg, Germany.-Bonds Offered.Dillon, Read \& Co. and Scholle Brothers are offering at 97 and int. to yield about $7.73 \% \$ 3,000,000$ 1st Mtge. $7 \%$ Sinking Fund Gold bonds (and stock purchase warrants). Dated Oct. 1 1925: due Oct. 1 1930. Principal, int. (A. \& O.) and N. Y. City, in U.S. gold coin of the present standard of weight and fineness. Denom. $\$ 1,000 \mathrm{c}^{*}$. Callable all or part by lot after 30 days' notice on
any int. date, at the following prices and int.: To and incl. Oct. 11927 at 103; thereafter to and incl. Oct. 11928 at $102 ;$ thereafter to and incl. Oct. 11929 at 101; thereafter prior to maturity
American Exchange-Pacific National Bank, N. Yity, American trustee.
Deutsche Kreditsicherung. A. G., Berlin, German trustee. Principal, int. and sinking fund payable without deduction for any taxes, present or Sinking Fund.-The indenture will provide for a sinking fund of $\$ 240,000$ per annum, commencing Jan. 11926 and operating semi-annualiv thereafter to be applied to the purchiase of bonds at prices not exceeding 100 and
int., and, to the extent not so applied to the redemption of bonds by lot int. and, to th
at 100 and Int. Srock Purchase Warrants.-Warrants will be issued entitling the holder of each $\$ 1,000$ bond at any time on or before Oct. 11930 to purchase 15
shares of the Common stock of Rudolph Karstadt. Inc., at $\$ 1238$ per share (par value 40 marks per share). The net earnings for the fiscal sear ended Jan, 311925 were equivalent on the 650,000 shares then out-
standing to $\$ 228$ per share before the allocation of $\$ 883,694$ profits for pecial reserves, Frankfurt, market prices having varied from Jan. 11925 o date from approximately \$7 50 per share to approximately $\$ 14$ per share. The current market price is approximately $\$ 10$ per share
The book value of the stock as of Jan. 311925 was a
er share, which would be increased to more than $\$ 40$ per share if the tuted for thy company's balance sheet. For the fiscal year ended Jan. 311925 the rst year since the inflation period during which operations have been a gold basis-a $10 \%$ cash dividend was paid.
Increase in Capital Stock.-The stockholders recently authorized an ncrease in the company's capital stock from $\$ 6,188,000$ to $\$ 8,092,000$ par alue. The creased Listing. other listed on Boston Stock Exchange.
Business and Properties.- Company owns and operates the largest chain department store business in Germany. Beginning in 1881 as a small now includes more than 50 retail stores with total floor area of more than ith an aggregate of more than 11,000 employees. The growth of the usiness was effected partly through the acquisition of existing concerns. of which about $\$ 35.000 .000$ were retail sales, the remainder being woon 000 , and export. More than $95 \%$ of retail sales are for cash. The property
The output of 13 factories owned, directly or through subsidiaries, is old in large part through the retail stores. These properties include one nanufacturing tin and lacquer-ware, print fabrics, ribbon, laces, clothing or men, women, and children, aprons, linen, labels and printed matter. The company also owns substantial interests in concerns manufacturing perfumery, soap, glassware, shoes, straw hats, fur goods, and curtains.
The new administration building, owned in fee and completed in 1924 , is one of the finest office bulidings in Hamburg, having a street frontage of nearly 400 ft , and a total floor area of more than five acres. Other colony for employees. Security first mortgage lien upon improved city real estate having a replacement value of more than $\$ 14,800,000$ and a quick sales value of more than $\$ 9,000.000$. All of the properties covered by the mortgage are valuable business real estate advantageously located in the and Dortmund, and occupled by the company's retail stores except in the case of the Berlin property which is used in the purchase, manufacture and wholesale distribution of clothing. The company has subject to any iien under the Industrial Oharges Law of Aug. 30 1924, and accordingly it has not been called upon to issue Industrial Debentures under the Dawes Plan. The company will, however, together with practically all German payment of charges in connection with the Dawes Plan. 1925 net earnings
Sales and Earnings.-For the fiscal year ended Jan. 31192 available for corporation profits tax and managing directors' participation in profits, after current interest, depreciation nine times the maximum annual interest charge of $\$ 210,000$ on this issue of bonds. The company's accoumts , we placed on a cold mark basis on impossible to state in dollars the result of operations previous currency in the post-war period
In arnings, no allowance has been made for in creased profits or for any saving in interest to result from the receipt
the company of the cash proceeds of these bonds and from the sale
additional stock. This cash will be used as additional working capital
and for additions and improvements to the company's properties. and for additions and improvements to the co
Gross Retail Sales.

 It is the expectation or the management that retail sales for the current

 annual rate

Balance Sheel as of Jan. 311925 (Incl. Subsids.)
[Adjusted to give effect to the issuance of bonds and additional Common

stock.] | Assets. |  | Liabilities. |
| :--- | :--- | :--- | :--- | Property accounts.

Inv.i.- in adv.t.afin.
Treas stk. \& ttk. subscr. Inventories--.-1.-...-
Acounts rec., trade
Acct and employees-....-
Deferred charges.-.

 Acceptances payable---
Accounts payable, trade-
Accts payable to officers \$8,092,000 Pension reserve fund
Earnings (unallocated) Total otal.. $-\overline{\$ 21,449.467}$

 September Sales.-


Knickerbocker Ice Co.-Acquires Plant.-
The head Bay, N. Y -V. 119, p. 203

Kresge Dept. Stores, Inc.-Seeking Control of The Fair.A desire to complete his ownership and control of The Fair Chicago, to add to his chain of department stores has elicited from S. S. Kerese an
offer to holders of the Common stock of The Fair to exchange their shares offer to holders of the
for Kresge s junior issue. This tender has been declined, and Mr. Kresge
is is now said to be prepared to tender an offering of Kresge Preferred and
is
Comen Common for
(S. H.) Kress \& Co.-September Sales.-

Kroger Grocery \& Bakery Co., Cincinnati,- Stock. payments to extend over 6 years.-V. 118, p. 1781 .

Ladew Realty Co., Newark, N. J.-Listing. -
The Baltimore Stock Exchange has authorized the listing of $\$ 400,000$ 1st Mtge. $6 \%$ Guar. Gold Bonds. Company was incorporated Dec. 151908 in New Jersey as a real estate
holding company. The bonds are dated May 1 1925 and are payable serially holding company. The bonds are dated May funded obligations of the comMay 1926 are issued for the purpose of funding gexisting indebtedness. Int. payable M. \& N Nenom. $\$ 1.000$ and $\$ 500$ Mortgage securing bonds
payan
uaranteed by Maryland Casualty Co., Baltimore. Century Trust Oo. Baltimnre, Md., trustee. company is derived from a lease to the Ladew-Earnings.--Income or May 11925 at $\$ 60.000$ per annuum

Financial Statement as of June 11925.
Liabilites.
Cash__-............................................ $\$ 300000000$
 Total (each side) $\left.\overline{\mathbf{\$ 8 8 5 , 2 1 5}}\right|_{\text {Rosit and loss................... }} ^{\text {Resimate). }}$
(Louis K.) Liggett Co.-Sales (Approximate).- Increase
 Little River Redwood Co.-Bonids Called.All of the outstanding Lagoon Lumber Co. (now the Little River Redwood Co.) First Mtge. $5 \%$ Gold bonds. dated May 11912 , have been called for payment Nov. 1 at 102 and interest at the First Trust \& Savings Bank,

Chicago. IIl. Le Grand 8 . De Graff is Secretary of the Redwood company | Chicago. III. 12 Le Grand |
| :--- |
| See also V. |

## Loft, Incorporated.-Gross Sales.- <br> Period Ended Sept. 30- <br> Nin <br> $\qquad$  リ12

 -V. 121, p. 1108,985 .Corp.-September Sales.-
 $\$ 2.283 .646 \mathrm{~s} .-1.89 .536$
V. $121 . \mathrm{p} .1354,1108$.

Balance Shept June 301025
Magor Car Corp.-Balance Sheet June 301925.
Land. bldgs., plant Asets.

N Notes and accounts recelvable
Advances to officers \& empl'ees Inventorles................... Investments at cost.-.......-
Det Instalment notes recelvDef. Instailment
Datenres charges
Patent good $\qquad$ 660,981 Equipment trust 608.125 Accounts payabi $\qquad$
$\qquad$
$\qquad$ Patents and good-wili-..........
536.809


Total (each slde) -........
$\overline{83.066,758}$ Deferred int. on notes recelvo-
Bad debts......... Bad debts.

Experimental \& develop, res:| 536.000 |
| :--- |

 x Authorized,
32.530 shares represented byeres of nital. surp vas and issued and and outstanding.
The usual comparitis.
Magazine Repeating Razor Co.-Stock Offered.-
An issue of 17.500 shares of tha Preferred stock and a like number of shares of the Common stock of the company. in units of 1 share of Preferred and 1 share of Common stock are beng , irered at $\$ 110$ per unit by Campbell,
Stenzel \& Peterson, Inc.. New York. A responsible group has underwritten the purchase of part of the present
offering, sufficient to produce $\$ 500.000$ cash
Company will have avallahle for its corporate purposes more than $\$ 1.500 .000$ casb upon completion of the present ninancing, after the payment of as expenses in connection haere
with and expenses of organization and the issue of its securities and all other expenses to date. Company has no indebtedness except approximately \$75.000 not yet due a part of which represents dererred payments to the
inventor, payable in instalments running to Feb. 1927 and a part represents
ind unmatured payments on machinery and

Company.-The company organized in New Jersey has acquired and owns
the basic patent covering the Schick repeating razor, embodving novel and
 novel safety razor about the size of a fountain pen, containing a refillable
magazine of 24 blades, which automatically supplies a new blade as desired. inf Pref stoction.-Authorized capital: 20,000 shares non par value non votto dividends at $\$ 7$ per share to asser annum on distribution at $\$ 100$ per share and as $\$ 110$ per share, and 100,000 shares non oumur value Jating Comenon stock.
Transfer agent, Corporation Trust Co ., Jersey City. N. J.
 eorge H. Walbridge and Orlando B. Wilcox.
Mammoth Oil Co.-Demurrer Filed Attorney George P. Hoover, representing Harry F. Sinclair, filed a deing conspiracy to defraud the Government in leasing Teapot Dome oil reserve the Interior Fall to lease the reserve to anyboody, and accordingly the leas could not be made the subject of charge of conspiracy. The second ground of the demurrer is that there was no law requring competitive bidding for 7 and named Fall, Edward L. Doheny, Sr., and Sinclair defendarned May 121 , p. 1685 .
Manchester Avenue Co., Inglewood, Calif.-Bonds Offered.-Frick, Martin \& Co., Los Angeles, are offering at par and interest $\$ 250,000$ 1st Mitge. $7 \%$ Serial Gold bonds.
Dated July 15 1925: due serially 1927 to 1935 . Interest payable Q.-J.
without deduction for Federal normal income tax up to $2 \%$. Denom. $\$ 1.000$ and $\$ 500, \mathrm{c}^{*}$. Red. on any int date at $1021 / 1_{\text {and and int int }}$ Security Trust \& $t$ the office
Bonds are secured by a first mortgage trust indenture on a fraction over and Prairie Ave. in City of Inglewood, together with a club erected thereon which will cost at least $\$ 40,000$ and a 6.571 yard, 18 hole grass goif course, and a water well, pumping plant and distributing system alone has been appraised at $\$ 357,100$, which sum taken with the $\$ 115,000$ Which will represent th
less than a $54 \%$ loan.
ess than a $54 \%$ loan.
The entire property together with the improvements to be made has been
leased to Potrero Country Club (which owns all of the company's capital stock with the exception of directors' qualifying shares), for a period run ning 5 years beyond the last bond maturity at an annual net rental of 18.000 a year for the first year and $\$ 30.000 \mathrm{a}$ year during the remainder of
the term; the tenant agreeing to pay all taxes and assessments and maint he property in good condition and insure the buildings against loss from fire or earthquake, at its own expense. The annual net rental payable
under the lease is sufficient to meet the charges for interest and retire all but under the lease is suffricient to meet the charges for interest and
$\$ 125,000$ of the last installment of the principal of the bonds.

Manufacturers' Liability Insurance Co., Jersey City N. J.-Stock Offered.-First National Bank of Jersey City is offering at $\$ 10$ per share 20,000 sh. capital stock (par $\$ 5$ ). Company-Incorp. in New Jersey, Organized in 1911, the company
started writing business in July 1912 , and has enjoyed consistent progress. Company is authorized to issue policies and transact the business of acsiensation, property damage, collision the followingrance States: Sociniecticut. its charter and amendments thereto, in
thaware, IIfinis. Indiana, Maine
Maryland, Massachusetts. Missouri. New Maryland, Massachusetts, Missouri, New Hampshire., New Jeve, Mainee, New
York, Pennsylvania, Rhode Island, Vermont and Dist. of Columbia.
Company is Company is not licensed to write workmen's cont and Ditiont. of Columbia.
Capitalization.-Directors on June 171925 passed a resolution in Conthoriz ing an increase in the capital stock to $\$ 500.000$ by the sale of 20.000 shares to be offered to present stockholders in the ratio of $25-100$ this of a share of the new stock for each share of the old stock so held by the subscriber,
any unsubscribed stock to be offered to the public at the same price. The any unsubscribed stock to be offered to the public at the same price. The
above action of the directors was duly approved by $77 \%$ of the stockholders at a special meeting June 29
Surplus.- After setting aside reserve for all known liabilities at June 30
1925, there remained a surplus for the protection of policyholders of $\$ 637$,758. This amount includes capital stock of $\$ 40,000$, leaving a surplus of This surplus does not include office fixtures insured for $\$ 40.000$, and nonadmitted assets, 90 -day premiums overdue, $\& c$ c., of 8188,203 .
Earnings. - Since organization the company has written to June 301925 premiums of $\$ 18,460,935$, and has made substantial profits. A liberal holders over the last laten yars averaging $11.2 \%$ per year. In addition to
this stockholders received a $60 \%$ stock dividend in 1918 and a $25 \%$ stock this stockholders received a $60 \%$ stock dividend in 1918 and a $25 \%$ stock
dividend in 1920 . Policyholders have also received substantial dividends. Directors. Frederick Atwater. S. Proctor Brady Walter Her M. Cole
Samuel H. Dodd, Edward I. Edwards, Edward I. Edwards Jr.. J. G. S. Johnson. Carleton D. Morse, Walter B. Pollock, George G. Raymond,

## Marland Tank Line Co.-Certificates Called.-

$\$ 521,0008 \%$ Equipment Trust Certificates of which 8175 of its outstanding above date, \$175.000 due Dec. 151926 and $\$ 171,000$ due Dec. 151927.
Metropolitan Chain Stores, Inc.-September Sales.-


Midland Packing Co., Sioux City.-Stockholders Win.The Eifhth Circuit Court of Appeals at St. Louis Oct. 1 affirmed a FedBritton, receiver, to force payment by stockiany proceeders of approximately $\$ 3,000$ 00 in stock subscriptions.
In an opinion written by Judge Wilbur F. Booth and concurred in by had proceeded in the wrong mane L. Phillips, the co held that Britto The proper method, the court said, would be for Britton to determing what he believed to be the liability of each stockholder and then to file indi-
vidual suits in the State or Federal courts. By this procedure, it was pointed Vidual suits in the State or Federal courts. By this procedure, it was pointed
out, the right of trial by jury would be preserved. The packinn company, which built a $\$ 3,000,000$ plant at Sioux City, went into receivership in 19220 . It was capitailized for $\$ 8,000,000$ of which $\$ 3$.-
000,000 in stock was fully paid. The remining $\$ 5,000,000$ was subscribed The remaining $\$ 5.000,000$ was subscribed
but only $\$ 2,000$, 0 as puily paid. Many stockholders had given notes for unpaid subscriptions.-V. 118, p. 3206 .
Midwest Engine Co.-Sale.-
The property of the company was disposed of Sept. 3, through the sale of the Atlas Engine Works Co. to a syndicate headed by Samuel Fallander Indianapolis. The sale was approved in probate court in Indianapolis.'
Mr. Fallender announced that the purchase was for investment purposes nd that negotiations will be started to bring to the plant a large pose nuck company. ("Iron Trade Review.")-V. $121, \mathrm{p}$. 1109 .
Miller \& Lux, Inc.- $\$ 25,000,000$ New Financing Arranged. Ampany, one of California's largest corporations and one of the largest land-holding companies in the United States. The company's bankers O-Year 1 st Mtae. $6 \%$ bbends, and $\$ 10.000 .00010$-Year $7 \%$ Secured Gold Company owns over 800,000 acres of lan shot s located in the central part of the State in the San Joaquin Valley. $\$ 30,000,000$ will be the principal security for the $\$ 15,000,000$ 1st Mtge bonds. Trrough subsidary companies, company also owns in excess of in California. The $7 \%$ Secured Gold notes will be collaterally secured
by these pro
$\$ 20.000 .000$
te of the company will include Frank B. Anderson (ChairCharles R. Blyth (Pres. Blyth, Witter \& Co.). and funds received prons tro d develop its vast agricultural holdings aggressively
refunding present
Miller Rubber Co., Akron, O.-To Change Capital.tion from $\$ 20.000 .000$ Common stock and changing the authorized capitalizapar $\$ 100$, to 400,000 shares of no par value Common stock and 200,000
 Common shares in extan stockholders have been given the right to subscribe The present Common stockholders have been given the right to subscribe
on or before Oct. 10 for additional $8 \%$ Cumul. Pref. stock at $81031 /$ a
share, on the basis of 4 shares of Preferred for every 5 shares of Common The company's outstanding capitalization as of Dec. 311924 consisted
of $\$ 5,186,840$ Common and $\$ 8,557,1008 \%$ Pref. stock, par $\$ 100$-V 121, p. 1685.
Mohawk Oil Co. of California.-Sale.
Sea California Petroleum Corp. above.-V. 116, p. 1904
Mohawk Rubber Co., Akron, Ohio.-Listing.- - . of no par Common stock and $\$ 1,963,4437 \%$ Cumulative Preferred stock.

## Sales Net

ofits--1---
$\begin{array}{cc}8 \text { Mos.End } & \text { Cal... Year } \\ \text { Aug. } 3125 \\ \$ 3.425 .133 & \$ 3.414 .731 \\ \$ 365.701 & \$ 343.656\end{array}$
Motion Picture Capital Corp.-Earnings.
Net profit Income Account for 8 Months Ended Aug. 311925.


$-\mathrm{V} .121,{ }^{\text {Total }}$, $123 \mathrm{~m}_{4}$
$\$ 122,925$
Nash Motors Co.-Sales, \&c.
The company in closing its books for sept. reports a volume of business
reater by $83 \%$ than that of Sept. 1924 . The past month." says $\mathrm{E} . \mathrm{H}$. McCarty, General sales Manager, ". was the 13 th consecutive month to此 the corresponding period of the pre The number of cars shipped in Sept. was 10.314. This is but 361 cars duced and sold 20,989 Nash cars. This constituted over $39 \%$ of our entire

National Casket Co.-Balance Sheet June 30.-

 Merchandise
 Cash.
Sectities
Det. charg
Securities
Det. charge
Patent righ
300.654
405,008

Patent rirghts and
trade marks, \&c
trade $m$
Durtgages
$1,545,106$
121,000
$-\mathrm{V} .121, \mathrm{p} .1577$.
Natl. Cement Co. (of Quebec).-Changes in Personnel. Himmins, E. W. Vilson, Donat Raymond. Hon. Georges Simard, L. H. Mr. Versailiectors. has been elected President and Mr. Raymond Vice-
President.-V. 119, p. 819.
National Distillers' Products Corp.-Notes CalledLiberty Yeast Corp. Sold to Fleischmann Co -
All of the outstanding 6-Year 7 Guaranteed Convertible Gold notes, Nov. 6 at 104 and int. at the Equitable Trust Co., trustee, 37 Wall St., or the Commone right to convert the notes into voting trust certificates President Seton Porter announces the sale of the plant and physical assets portion of the procees of the. sale will be used to retire the above note issue.
See also Fleischmann Co above.]-V. 121, p. 717.

National Lead Co.-Subs. Co. Sells Florida Land.The Titanium Pigment Co., in which the National Lead Co. holds a controlling interest, has sold a portion of its ore lands in Florida, involving,
it is said, over $\$ 2,000,000$ - V. 121, p. 1355.
National Steel Car Corp., Ltd.-Balance Sheet June 30. Assets-
Land
and eqs., plant equipment and e equip., plant
Patent
atill Cash.
Acctas. biils rec....
Sundry Sundry investments.
Inven French Repubilic, Deferred charges... ${ }_{\mathrm{s}}^{1925 .} \stackrel{1924 .}{\mathrm{s}}$.
 $\begin{array}{cc}1925 . & 1924 . \\ 88 . \\ 198,716 & 2,396.250 \\ 8\end{array}$

Total $\qquad$ Total ...........................488,096 6,181,096 6,181,682 Represented by 100,000 shares of capital stock without nominal or par erranean Ry. Co. claims)
N.

## National Tea Co., Chicago.-August Sales.


National Union Mortgage Co.-Bonds Offered.-Mackubin, Goodrich \& Co., Baltimore, J. G. White \& Co., New York, Marine Bank \& Trust Co., New Orleans and Bodell \& Co., New York, are offering at 100 and interest $\$ 5,000,000$ $6 \%$ Gold bonds (issue of Sept, 1 1925).
Dated Sept. 1 1925: due Sept. 1 1945. Principal and interest (M. \& S.) payabe at the Maryland Trust Co...Batimore, trustee, or at Banker. Trust in, New York. Denom. \$1,00 and $\$ 500$, c* Red. on any interst date
in whole or in part at 101 and interest. For further details of company, \&c.
see hast week's "Chronicle, p. 1685 .
New England Guaranty Corp., Boston.-Defers Preferred Dividend Due Oct. 1.-
The directors on Sept. 30 voted to defer the quarterly dividend of $\$ 1.75$
a share usually paid Oct. 1 on the $7 \%$ Cumul. Partic dividend requirements on the Preferred stock amounted to approximately
$\$ 22,000$ quarterly.

In a letter to the Preferred stockholders, the company says in part:
The executive committee and the directors have but very recently become aware of the fact that loans have been made on behalf of the corporation in
excess of those known to or authorized by the executive oommittee. In the care of some or these excess loans, companies to whom money was advanced
are notition son son as the exutive committee found out
the situation, a meeting of directors was held, and subsequently it seemed advisable to call iin conference representatives, of local banks. These banks are among the larger holders of collateral truse to directors to pass the "In view of this condition it seemed wise to the directors to pass the
October dividend. It is too early at this time to say what may develop out
It of the situation. In the meantime the company is carrying on its business
as usual. As soon as the true condition of affariss can bee determined, the as usual. As soon as the true condition of afrairs can

New England Lime Co. (Del.).-Stock Offered.-William C. Simons, Inc., are offering 4,000 shares (par \$100) $7 \%$ Cum. 1st Pref, stock, Series "B. Price, with accrued dividend, to yield $7.18 \%$; 2 shares of no par value Common stock ( v . t. c.) given with each purchase of 5 shares of Pref. stock. Dividends payable Q.-J. Callable, all or part, on any dividend date on
30 days notice at par plus a premium of $5 \%$. $6 \%$ Mass. Income tax 30 days' notice at par plus a premium of $5 \%$. $6 \%$ Mass. Mcome tax
refundable ote application. Tax-free in Connecticut. Transfer agent,
State Street Trust Co.. Boston. Registrar, First National Bank of Boston. Company. Is one of the largest producers or hirg calcium (chemical) and magnesium (building) lime its seven plants have a dany capaccy or grade limestone represent over $50,000,000$ tons of rock-over 100 year's
supply, and with the plants and real estate are appraised at more than \$3.600, 000.
Earninas.
Earnings.- Earnings available after Federal taxes at present rate and
interest, for depreciation, depletion and preferred dividends for the five
 Sinking Fund. Beginning July $1927.25 \%$ of net earnings for each with series "A"" with the further provision that the minimum to be paid In any, year shall be $\$ 50,000$. Series "B" may not be retired until after
Series A . Stock callable for sinking fund at par and accrued dividends.

New England Oil Corp.-Reorganization Plan Invalid.-
ederal Judge Anderson at Boston Oct. 3 handed down an opinion in the anse of inted unpaid creditor of the respondent corporation brought thise, prodjuding on behalf of himself and other creditors who wished to join and challenged the validity of a reorganization of company: (V. 116. 1 . 523 ) effected through a receivership by a committee consisting of the following
Francis R Hart, Alfred Li Liven, Frank Finsthwait, Allan Forbes, Thomas
Wrat parties as representatives and assignees of creditors of the receivership estate parties as representatives and assig
In order to arfect a reorganization.
Wilt
maladministered a solvent estate as to that the committee as fiduciaries, so maladministered a solvent estate as to render themselves personaly und other creditors in a similar position for the amount of their unpaid claims against the receivership plus reasonable sum for expenditures. ays the court ...creditors of the receivership estate received for their claims ays the court, "creditors of the receivership estate received for ther car cain the
Preferred stock of the New England Oil Refining Co. equal at par to the amount of their claims, pus a like number of shares of no-par common aterest, poom plus exoneration from expenaitures incurred settlements and have like relief

Judge Anderson in a 74-page opinion stated that the chief points at issue are
2. If invalid what affirmative present duty is owed by the court to creditors now presumably uniformed as to its validity
3. If invalid may the other creditors return ther stocks, rescind their

In answer to these issues the court said:
Coming now to legal results and remedies, it is plain that the first question, was the reorganization invalid, must be answered in the affirma-
ive. It was invalid for several reasons, only a few which need now be atalogued.
Concerning question No. 2 the court says:
"Plainly the court owes an affirmative duty to the creditors to see that they have speedy and adequate knowledge ojnser rights. These creditors eorganization of
In answer to question No. 3 the court says:
It is equally clear that the mass of scattered creditors who in good faith and without notice took from the committee of their agents, stocks in settle ment of their debts claims, are entitled to the return of their stocks to or for
the benefit of the committee and be thus reinstated to rights as unpaid mene benefit of the committee and be thus reinstated to rights as unpaid
creditors of the receivership estate. As Wiltse is but one of a class, all of whom are entitled to like treatment, his rights must rest in abeyance until other creditors entitiled to relief are before the court. Pending the return of the order of notice and the determination of the amounts due creditors seek-
ing to rescind and held entitled to rescind, the case is not ripe for final decree against the committee. Creditors of a solvent estate are entitled to have their claims paid in full. It is immaterial that this estate originally consisted mainly of stock of the committee have by their invalid organization, made it utterly impossibie for the court now to remit creditors to rights against stock or against proceeds
of stock of the Refining Co. When the committee obtained control of it. To hold creditors of this estate entitled to rescind, imposes no hardship whatstill made, are true.
Atany rate the committee, fiduciaries of the creditors, have had their full day in court: they have offered all the evidence they desired to offer as to the
status and the value of the State they took and their administration of it. Their administration was illegal and unfaithful. They have not suggested the insolvency of that estate. Probably the rights of rescinding creditors should be worked out through the receiver. In return or the order or notice pleadings.
"Wiltse is entitled to exoneration from the expenses incurred by him in these proceedings. Par court will entertain a petition firit the determination of those expenses so far incu
ts termination in this court.

Court Informs Creditors of Right to Rescind Acceptance of Stock in Settlement of Claims.-- Federal Judge Anderson has approved form of the decree and order Federal Judge Anderson has approved the rorm of the decree and order ormer of their right to rescind acceptance of stock in settlement of their claims. Creditors who elect to rescind must send notice of their intention,
together with their stock, to the receiver. Irvin M. Garfield. by Nov. 9 : together with their stock,
The receiver by Nov. 12 will filie a a petititon that all whose stock has been
deposited with him may be held entitled to rescind. On or before Nov. 21 , any party may file objection to the rights of an alleged creditor to take this action, a,

New England Oil Refining Co.-Reorg. Plan Invalid.
Newport News Shipbuilding \& Dry Dock Co.-Contract The company on Sept, 26 secured contracts for the construction of two freight and passenger liners
proximately $\$ 2,500,000$ each. caboose work and hydraulic steamers, four yachts, three barges, some
equipment construction.-V. 117, p. 2441 .

New York Merchandise Co., Inc.-Initial Dividend.The directors have declared an initial quarterly dividend of $18 \%$ on
the $7 \%$ Cumul. First Pree, stock, payable Nov, to holders of record oct. 15. See also offering of stock in V. 121, p. 718.
New York Oil Co. (Wyo.).-Bonds Offered.-Continental \& ( ommercial Trust \& Savings Bank and Central Trust Co. of Ill. in Sept, offered at prices ranging from $977 / 8$ and int. o $1001 / 2$ and int., to yield from $51 / 2 \%$ to $61 / 2 \%$ according to maturity $\$ 2,000,000$ ist Mtge Serial $6 \%$ Gold bonds.
Dated Aug. 1 1925; due $\$ 200,000$ semi-annually Aug. 11926 to Feb. 1 ruast \& Savings Bank, Chicago,
 ear or part thereof prior to maturity.
Data From Letter of E. H. Steiger, President of the Company Company--Incorp. in Wyoming in 1913 and is engaged in the production,
ransportation and sale of oil and natural gas. It supplies the City with natural gas, under a franchise running until 1940, serving over 6,300
onsumers. Through a contract with the Producers \& Refiners Corp ompany has the exclusive riyht to withdraw $75 \%$ of the contents of the . of gas and constituting what is regarded as the largest known natural supply in the Rocky Mountain region, thus assuring an adequate gas Purpose. - Bonds are being issued to reimburse the company for expendiures arready made in connection with the building of a new compressor
station and a 75 -mile pipe line from the Sand Draw Field to the company's present line extending 25 miles west trome
of a 25 -mile pipe line from Casper to Glenrock
Security. - Secured by a first mortgage on all of the fixed properties of the company now owned and those to be accuired as a res in then that Hagenah and Erickson, engineers, state that in their opinion the conserva-
Hive rues the mortgage is not less than $\$ 13,000,000$. Earnings.-For the 3 years and 4 months ended averaged $\$ 986,225$, net nnum before deducting depreciation and depletion, based on cost. For nnum of earnings, balance sheet and other details about property of the company see V. 121, p. 1577.
New York Shipbuilding Corp.-Sale to Brown Boveri Arrangements have been completed whereby the corporation will reabove). Notices of a meeting on Oct. 14 to vote on the plan have been sent to stockholders. Minority holders are requested to deposit their asis as majority stockholders, that is, after recelvinged for one share o Participating stock , for American Brown Boveri Electric Corp. and shares of Founders stoc
A syndichated by Pynchon \& Co. is offering for public subscription 260,000 shares of ${ }^{\text {Amer }}$ s.
stock.-V. 121, p. 1685.

Normandie Hotel, Los Angeles.-Bonds Offered.-S. W. Straus \& Co., Inc., are offering at prices to yield from $5.95 \%$ to $6.35 \%$, according to maturity, $\$ 280,0001$ st Mtge. $61 / 4 \%$ Serial Coupon bonds.
Dated Aug. 11925 ; due serially Aug. 1 1927-1938. Interest payable
F. \& A. at offices of S. W. Straus \& Co. Callable at 104 for the first five F. \& A. at ot 102 thereafter. Denom. $\$ 1,000,{ }^{2} 500$ and $\$ 100 \mathrm{c}^{*}$. Exempt
years and at 12 .
from personal property tax from personal property tarrower.
by borrol Security.-This bond issue is secured by a closed first mortaage on the land in fee building, complete furnishings and equipmen of Sixth st. and Which this building is to be erected is the southwest cornert basement. semi-
Normandie Ave. This building is to be a 4 story and part Normandie Ave. fireproof structure with facades of face brick and with tiled parapets. It Will contain 101 guest rooms of which all but two have private and litchen
Targe public lobby opening off of Nermandie Ave. dining room and will front large public lobby opening off of Normande Ave. dinngres which will front
will be located on the first floor together with eight stores
the approximately 144 ft . on Sixth st. and 46 ciosets and have good exposure. guest rooms are all of ample size, with arge ciosets and have goo satisfactory
The entire building is well planned with a view to efficiency and atractill hotel ser
nished.
nished. Earnings.-Net annual earnings of this property, after deductions for taxes, insurance, operation, depreciationand 58 , are estimated at $\$ 50,386$, available for payments under this
andel interest charge and nearly
This is nearly three times the greatest annual This is nearly three times the great interest and serial maturities.
North American Cement Corp.--Acruisition.-
Norton Co., Worcester, Mass.-To Retire Pref. Stock.The company proposes to redeem its outstanding $7 \%$ Cumul. Pref. stock on Jan. 21926 at 110 and divs. At Dec.
$\$ 3,536,100$ of this issue. -V. 120 , p .1890 .

Old Dominion Co. (Me.).-Copper Output (Lbs.).-
 -v. 121, p. 986
Oppenheim, Collins \& Co., Inc.-Common Div.-Sales. Comme directors have declared a quarterly dividen or 75 cents a share on the quarterly dividend of like amount was paid on this issue on Aug. 15 last. 1925-Month-1924- Month and Two Months Ended Sent. 30 .

Increase
$\$ 96.506$

## 

$\$ 87,1871 \$ 2,378,548$ Mos. $\$ 2.1924 .042$
(The) Outlet Co., Providence, R. I.-Initial Dividend. The directors have declared an initial quarterly dividend of $13 / \%$ on the
Preferred stock, payable Nov. 1 to holders of record Oct. 15 . See also V . 121, p. 594.
Park Mortgage \& Ground Rent Co., Baltimore.-List'g The Baltimore Stock Exchange has authorized the listing or additional Capital stock (par $\$ 50$ ).
The directors on April 15 last authorized the sale of 1,980 shares of treasury stock at $\$ 75$ per share, $\$ 50$ to be credited to Capital account, and $\$ 25$ to Surplus account. Stockholders were given the right to subscribe payable Q.-F


Finar
Assels.
Cash ........................... Ground rents ph. pledged....
Ground rents not ples. pledged with trustee.M tges. pledged with trustee.-
Mortgages not pledged....... Furniture an

 Park West Medical Building (170 West 76th St. Realt Co.) N. Y. City.-S. W. Straus \& Co., Inc. are offering at prices to yield from $5.95 \%$ to $6.15 \%$, according to maturity $\$ 250,000$ 1st Mtge. $6 \%$, erial Gold Loan.




 in France. was associated in the organizzation of mary of the masministrative

 Securith, First mortrage on the land owned in fee and the building to be
 onstruction with fracades of frace brick terra cotta and linestone trimming.
onill be servertanite
will
 dwelling purposes, arranged in small apartments. the mortgage, the entire
 o the trustee as additional security. That quarterly
contail under the terms of the lease whits of this net
uns 301947 are more than ample eot meet the ensincipal and Interest requrre-
ments of the loan as they become due. Based upon the schedule of occup-

Pemberton Co., Lawrence, Mass.-Offer Made to Stockholders.-
The stockholders have recelved an offer of $\$ 60$ a share for their stock,
of with there are 4.500 shares outstanding. The company, in a letter to
To the stockholders, syys in shectors deemed it for the best interest of the stockholders to close the Pemberton mill and liquidate the stock in process and plant at a profit, and it has remainect closece. The impectors have con-

 deemed it tradyisable to offer the plant at auction, and no offer has been in the near future new financing will ber necessary to ticrease the working
capital. The stockholders are therefore given the option of receiving $\$ 60$

(J. C.) Penney Co., Inc.-September Sales.-

Pepperell Mfg. Co.- Directors of Subsidiary Compary.-

 son as Treasurer.- V : 121 . p. 1579 .

## Pillsbury Flour Mills Co.-Balance Sheet June 30.-  Real estate, bldgs., machinery, de Cash.. <br> Aects. recelvable.- <br> Merchandise Securities <br> Prepaid items. Trade-marks, \&e Sundry investm'ts Assoc. companles. $3,021,738$ <br> - V . 119. p. 2188. <br> Postum Cereal <br> 

of Lee, Higginson \& Co. and J. Henry Schroder Banking Corp, New York
and at offices of Lee, Higginson \& Co. in Boston and Chicanow wither
deduction or any state, muncicipality or other taxing of the Government of Germany,
Metals National Bank. New Yority therein. Mechanics \&
The President (The German Minister of Transportation) and the Managing Directors of the corporation reports in o the bankers:
rigorporation. -Incorporated in Germany in Dec. 1921. Holds exclusive
on the Main ant put into operation, within the sector from Aschaffenburg por a canal 375 miles long, utilizing parts of the bed or the River Main, comup two of the largest and most important rivers in Europe, the Connecting
the Danube and
last 30 years Survey and construction work has been carried on over the Transportation Route. The water-way system, when completed, will be
navigable by vessels of up to 1.500 tons burthen and will form a through
route across Europe from the access to the Eurantic Ocean, on the northwest, to the mouth of the Sea wanube
at the Black Asia. It will extend from the mouth of the Rhine at the North Sea in a
southeasterly direction to the junction of the Main with the Rhine in
southern Germany, thence east to the Danube, and thence alain sole outhern Germany thence east to the Danube, and thence again southeast
to the mouth of the Danube at the Black Sea. Rhine work the of the highest national and international importance, as the
conube are internationalized and the connection, now being conso become an international waterway open to the traffic of all neted, will
als
Terrin Amstorram.- in Hities along the compieted route will incluce Rotterdiam and Franktort, Hanau, Aschaffenburg, Wurzburg, Bamberg, Nurriberg, Regence,
burg and Passau, in Germany; linz and Vienna, in Austria; Bra,
Czes Czechoslovakia; Budapest, in Hungary; Belgrade, in Jugo-slavia; Rust chuk, in Bulgaria; and in Rumania, Braila, Galatz and Sulina, at the mouth
of he Dane
whole excess of $7,000,000$ and is the second largest state both in area and populaof the water-way. A new and chropean states come within the traffric zone
for mineral along the line of the water-way Careful study has been mad product territory tributary to and to be served by the new water-way, and it is esti-
mated that the mated that the total yearly trade on the corporation's sector will ultimately operates gives it Power. - The concession under which the corporation struct and operate, at the locks, 33 hydro-electric power plants, builucing ot
which the project provides for concurrently with the construction of the generating capacity of $223,000 \mathrm{~h} . \mathrm{p}$. annual electrical maximum generating capacity of $325,000 \mathrm{~h} . \mathrm{p}$. and an estimted Under a special law, the corporation has also the right to acquire land to a
distance of one kilometer on both sides of the canal on the Main and Danube
betwe Purpose-Hroceeds of these $\$ 6,000,0007 \%$ Sinking Fund Gold DebenGove, series A, will be used, log the German of the comnecting deep water-way system in (germany, and particularly for the cost of conssruction of 3 dams and hydro-electric power plants on the iver Main east of Aschaffenb
works $56,000 \mathrm{~h} . \mathrm{p}$.) at Yassau
Security.-U Unconditionally
premium and interest, jointly and severally to principal, sinking fund capital stock by the State of Bavaria, which together own over $50 \%$ of the capital stock of the corporation, practically all of the balance being owned
by the States of 1russia, Baden, Hesse, Thuringia, and various Rhineland and Bavarian cities and towns.
The German Goverrment and the State of Bavaria have already contri-
buted in the form of subsidies $\$ 6,400.000$ invested in the corporation's outed in the form of subsidies $86,400.000$ invested in the corporation's
properties and business and have undertaken to provide at least a further $\$ 7,000,000$ in subsidies during the next 4 years to constitute further investment in its properties.
The corporation will agree that so long as any of these debentures are out-
standing, it will not create, without equally securing this issue, any morgage or pledge on any of its property, other than ist $\$ 326,228$, Mytge. $5 \%$
bonds, issued in 1922 , and $\$ 1,786,426$ Mtge. $5 \%$ bonds, issued in 1923 , to oe outstanding upon competion of this financing
Revenues.
Revenues of the corporation
lowing subsidies from the German and Bavarian Governmem (a) the folvided for in their respective budgets in each year ending Mar. $31: 32,923,354$ for 1926: $82,146,046 \mathrm{foreach}$ of the years 1927 to 1929 incl, and $\$ 522,200$ an-
nailly thereafter while any of these Series A Debentures are outstanding. and (b) earnings of the hydro-electric power plants to be operated by th.
corporation, which it is estimated by the corporation should by 1930 ylield an annual net profit of $\$ 787,780$, and by $1936, \$ 1,190,000$. There are no
an restrictions as to selling price of current.
The total combined annual
taken together, on this $\$ 6,000$,000 issue of $7 \%$ sinking Fund Ginking fund, tures and the 2 issues of $5 \%$ mortgage bonds of 1922 and 1923, aggregating $\$ 2,062,654$, to constitute the total present funded debt of the corporationg, will amount to $\$ 645,959$. The corporation's obligations under the Dawe
plan are purely nominal amounting approximately to only $\$ 4,000$ a Sinking Fund. - Corporation wiin agree under the terms of the debentures
and in the indenture under which they are to be issued, to make payment and in the indenture under which atey are
for the service of this loan at the rate of 3522,200 a y year, which will be unconditionally guaranteed by the joint and several obligation of the German Government and the state of Bavaria, to be used first for the payment of
interest and the balance to be used as a sinking fund for the purchase and retirement of series A Debentures. The sinking fund payments will be sufficient to retire the entire $86,000,000$ issue of Series A Debentures at or below $102 \frac{1 / 2}{}$ and interest, at or before maturity. Sinking funds are to be
provided for each future series sufficient to retire that series by its maturity
Riordon Co., Ltd.-Final Liquidating Dividend.-
A first and final dividend, among the persons entitled thereto, will be made Nov. 2 with the approval of the court.
The report of Gordon W. Scott, liquidator to the creditors, states in substance: an extension 1921, Company found itself in financial difficulties and obtained the bankruptcy act. A further extension or delay of one year was late obtained and in Sept. 1923 a plan of reorganization was drawn up and sent to the creditors and shareholders. This plan failed, and on Nov. 201923 a
winding-up order was granted. On Dec. 111923 a liquildator was From that date on, the liquidator and inspectors have examined into various matters relating to the affairs of the company. Finally the decision Was made to sell the properties by public auction. Judgment was obecision ance with the judgment, and in addition thereto the properties were accordsively advertised. The sale took place on Sept. 8 1924. By the were extenof sale the liquidatar reserved the right, in the event of the sale price being
insufficient to meet certain charges which would have to be Insurficient to meet certain charges whice would have to be satisfied in
order to make title, of calling upon the purchasers of the properties for such additional amounts as would be required in order to meett such charges.
The only bidders at the sale were representatives of the bondholders' cos. mittees for the 20 Yr. Sinking Fund 1st Mtge. \& Ref. $8 \%$ Gold bonds of the
company, and the $10-\mathrm{Yr} .6 \%$ Gen. Mtge. Sinking Fund Goll Riordon Pulp \& Paper CO. Ltd., to whom the properties were knocked down for the sum of $\$ 7,302,500$.
In accorcance with the terms and conditions of the sale, the purchasers
were obliged to increase their bids by a further sum of $\$ 1.275,772$. senting expen current assets between the date as of which the properties were offered
for sale and the date of conveyance, so that the purchasers were for sale and the date of conveyance, so that the purchasers were reguired to
The sale, atter having been approved by the Court on April 141925 was The properties (including properties of the Gatineau Co., the stocks and certain obigationsc to obligations amounting to $\$ 8,873,706$. The increased purchase price is surficient to pay a dividend of about $27 \%$
on the principal of the $\$ 6,180,000$ 20-Yr. Sinking Fund 1st Mtge. \& Ref.
$8 \%$ Gold bonds of the company but was not sufficient to make any pay-
ment on the 83,987 , 500 face amount of 10 Yr. $6 \%$ Gen. Mtge. Sinking Fund
 paid on either class of these bonds since 1921. The liquidator has receeved from unsecured creditors of the company in
liquidation claims totalling $\$ 4,428,986$. No monies are available for payliquidation claims totalling $84,428.986$. No
ment against any of these unsecured claims.
First \& Final Dividend Sheet Including Statement of Receipts \& Payments. Caschipthand at date of liquidation
Miscellaneous receipts-.-.-.i-i-1Accepted bids at auction sale.
Increase in bids as provided.--

Total receipts

Payments-
Cxpenses
Claims of Govidation
585,830
586.639
Bank and secured loans.-.
Privileged \& secured claims
Current operating liabilities
Total payments
xBalance Avail. for Distribution To-A Amount of Claims Amount of Dist. $\begin{array}{llll}\text { (a) Holders of privileged claims- } & \text { Holders of } 20-\mathrm{Yr} \text {. S. F. 1st Mtge. } \\ \text { (b) } \\ \$ 1,276,759 & \$ 100,803\end{array}$
$\&$ Ref. Gold bonds of Riordon
Co., Ltd., \& accr. int. thereon



Robert Clay Hotel, Miami, Fla.-Bonds Offered.-Meyer-Kiser Bank, Indianapolis, are offering at par and int. $\$ 500.0007 \%$ 1st Mtge. Real Estate Gold bonds. Dated June 121925 , due serialy June 1927-1935. Interest payable J. \&
D. at Meyer-Kiser Bank and Fletcher American National Bank. Indianapolis. Denom. $\$ 500$ and $\$ 1,000$. Trustes, George C. Forrey Jr., Pres.
Vletcher-American Co., and Sol Meyer. Pres. Meyer-Kiser Bank. Callable prior to maturity at 102 and accrued interest. mately $611 / 2 \mathrm{iz} 115$ ft., located in Fort Dallas Park, Miami, Fla. Upon this site there is rapidly nearing completion a 10 -story building covering the
entire ground area. The building will be fireproof, of reinforced concrete construction-the exterior being stucco attractively trimmed with stone.
The building will contain 164 guest rooms, each with bath, together with there will also be ample lobby and lounfing room, and The ground, owned in fee simple, and the hotel building and furnishings Income. - Estimating the income from rooms at $\$ 10$ to $\$ 15$ a day, from with nominal income from cigar stand, dining room and barrer shop, sionows, whilo expenses of all kinds. estimated on a most liberal basiss are estimate at $\$ 91,250$ per year, or a total estimated net income of $\$ 240,490$ - or approxi
mately 7 times the largest annual interest charge on these bonds, and nearly $31 / 2$ times the maximum combined interest and redemption charges for any year except the year of final maturity.
Ovnership. These bonds will be the direct obligation of Dr. Robert Sinking Fund.-Beginning June 121926 the borrower agrees to deposit With the trustees monthly, throurhout the life of this issue, a sum equal to 1-12th of all sums necessary to fully pay interest and installment of principal
fixed for payment within the 12 months ending on the next succeeding June 12 except that during the 12 months ending June 121 1935 the deposits wiil be based on interest charges only. the

Roxana Petroleum Corp. (Okla.). To Expand, 5.000 .000 during the coming year to enlarge the capacity of its pipe line Srom Oklahomana and to extend its refinery south of alton, III, Enlargement
from of the pipe line is now under way, and when it is completed its capacity will
be increased from 25,000 barrels daily to 40.000 barrels. Approximately be increased from 25,000 barrels daily to 40.000 barrels, Approximately
$\$ 3.000 .000$ will be spent on the ellarged refinery, and work on the new structures will begin within 90 days it is announced
two 80 acrerpany on sept. 28 completed arrangements for the purchase of 397.500, according to Lydon. The property adjoins the company's refining
lant in Roxana, Ill, 7 miles south of Alton, near Wood River, IIl.V. 119, p. 2074 .
(F. S.) Royster Guano Co.-Bonds Called.All of the outstanding 1st Mtge. 20 year $8 \%$ Sinking Fund Gold bonds, Aled June 11925 have been called for redemption Dec. 1 at $1061 / 2$ and int.
at the Chase National Bank, 57 Broadway, N. Y. Olty.-V. 121, p. 340 .

St. Louis Amusement Co.-Bonds Offered.-Lorenzo E. Anderson \& Co., Liberty Central Trust Co. and Taussig, Day, Fairbanks \& Co., Inc., St. Louis, are offering at prices to yield $51 / 4 \%$ to $6 \%$, according to maturity, $\$ 600,000$ 1st Mtge. $6 \%$ Real Estate Gold bonds.
 Security.-Obligation of company, and on the completion of this financing will be secured by a closed first mortgage on the buildings. land and other
property now owned. The controlligg interest in the company is owned property now owned. The controling interest in the company is owned under their direct supervision. Company has agreed that during the life
of the bond issue they will retain Skouras Brothers as managers. ${ }^{4}$ Property.-Company operates and owns in fee simple in the city of St. Leuis
the lealing motion picture houses in st. Louis. In addition to the of 10
theatres theatres owned in fee simple. the company operates under attractive
eases 10 additional theatres in st. Louls. Practically all of the theatres eady Valuation. - The properties owned in fee simple have been appraised us
at $\$ 1,232.500$. Thls valuation does not take into consideration any value accruing from leaseholds some of which are extremely attractive. before Federal taxes but after charging a total depreciation of $\$ 124.618$,
for the 2 years ending Dec. 31 1924, of $\$ 125.452$. This net return is approximately $31 / 2$ times the maximum interest charges of $\$ 36,000$ on this issue, and over
Puropose. -Proceeds will be bused for the retirement of the present funded obligations and for other corporate purposes,

Salt Creek Producers' Association.-Exira Dividend.The directors have declared an extra dividend of 20 cents per share, both payab. An extra of 4 O. (40 cents) was paid May 1 , while extra dividends 1924 and on Feb. 21925 .-

755 West End Ave. (Joseph F. Fairella, Inc.)., N. Y City.-Bonds Offered.-Empire Bond \& Mortgage Corp. is ffering at par and interest $\$ 750,000$ First Mortgage Seria Gold Loan. At the option of the investor these bonds may be purchased with principal and interest unconditionally guaranteed by Metropolitan Casualty Insurance Co. of New York to yield $51 / 2 \%$.

Dated May 1 1925; due serially May 1 1927-36. Principal and interest
(M. \& N.) payable at office of American Trust Co., trustee. N. Y. City. Redeemable on any interest date on three months notice at a premium of wiil be paid or refunded. The Penna. 4 mills tax, the Maryland $41 / 2$ mills will be paid or refunded. The Penna, 4 mills tax, the Maryland $48 / 2$ mils
tax and the District of Columbia 5 mills tax refundable. Denoms. $\$ 100$.
$\$ 500$ and $\$ 1.000$. $\$ 500$ and $\$ 1.000$ 15 Security.- Secured by a closed first mortgage on the land and completed 15 -story fireproof elevator apartment bunding Ccated at tane southwest
corner of West End Ave. and 97 th St.. $N$. Yity. The land and completed buildings have been valued at $\$ 1,153,000$ which figure represents
more than $150 \%$ of the amount of the loan. The building is designed on attractive modern lines, 15 stories high with a large pent house on the
roof and a finished basement. Each floor contains three housekeeping apartments, one of 7 rooms and 3 baths, and two of 6 rooms and 3 baths.
The pent house contains 9 extra maids rooms with bath and lavatories. Passenger and service elevators, steam cothoses drying equipment and onther
modern installations designed for the comfort of discriminating tenants is provided.
Earnings. - It is estimated that the annual net earnings, with rentals figured on a conservative basis, and with due allowance for expenses and
vacancies, will be $\$ 123,000$, or more than $2 \%$ times the greatest annual

Shaffer Oil \& Refining Co.-Tenders.Mhe Continental \& Commercial Trust \& Savings Bank, trustee, Chicago,
In. will untiloct 27 receive bils for the sale to it of First Mtge. Conv, $6 \%$ Siniking Fund Goid bonds dated June 111919 , to an amount sufficient to exhaust $\$ 826,667$ which will be deposited as a sinking fund. On Dec. 1 1925 the trustee will apply the sinking fund te the purchase or redempion

Shippers' Car Line, Inc.-Equip. Trusts Offered.-Free man \& Co., New York, are offering at prices to yield from $4.90 \%$ to $5.70 \%$, according to maturity, $\$ 370,0005 \%$ Equip. Trust Gold certificates. Issued under the Philadelphia plan.
Dated Sent. 15 1925; due semi-annually Mar. 151927 to Sept. 151934.
Red. all or part at any time at 101 and divs. Both Drincipal and dividends payable without deduction of normal Federal inome Co. New York, trustee.
These certificates are secured through deposit with the trustee of
title to 370 allsteel tank cars of the following standard capacities: 210 10,000 -gallon capacity tank cars; 1608.000 -gallon capacity tank cars. The present replace American Railway Association is in excess of $\$ 500,000$, or over $135 \%$ of the tota., Incorp. in 1918 in New York, is recognized as one of the leading dealers in tank cars in the United states. Company and in the merchant and structural steel lines. Company operates a mod ern 26 -acre plant at Mitront, it has no bonded indebtedness and the company has never

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Sixth Avenue \& 30th St. Corp., N. Y. City.-Loan.Hewson, wore the corporation, and first mortgage covering plot 10 years, on the
on the northwest corner of Sixth Ave and ath St,. occupied by Loew's
on
Edmund L Moone, attorney is president of the Greeley square Theatre. Eamund the Major portion of this property has been vested in the interests comprising the corporation for a number of years, tine theatre having been erected by the thoew inerict Savings Bank.
lease. The loan was placed with the Greenw

61 Broadway Building (Broadway Exchange Corp.), N. Y. City.-Bonds Offered.-P. W. Chapman \& Co., Ine., Halsey, Stuart \& Co., Inc., Blyth Witter \& Co., E. H. Rollins \& Sons, White, Weld \& Co. and Peabody, Houghteling \& Co., Inc. are offering at $993 / 4$ and interest, to vield over $51 / 2 \%$ \$9,500,000 1st Mtge. $51 / 2 \%$ Sinl

Peabody, Houghteling \& Co., Inc., Hemphill, Noyez \& Co. and F. R Sawyer \& Co., Inc. are also offering at 100 and interest $\$ 3,000,0007 \%$ Gen. Mtge. Sink. Fund Gold bonds. Dated Oct. 11925 ; due Oct. 11945.
The building located in the heart of the financial district at Broadw and
Exchange Alley is 32 stories tall and of firenroof construction. The land and Exchange Alley is 3 stories tall and
buiding have atal valuation of si6.079.736 The The entire. Commmon stock
of the Broadwavetuchange Corp. is owned by the Anahma Realty Corp., of buiding have a total valuation or sio
of the Broadway-Exchange Corp. is o
which August Heckscher is president.
(A. O.) Smith Corporation.-Tenters. The Irving Bank-Columbia Trust Co. will until Oct. 22 receive bids for at prices not exceeding 110 and divs.-V. 121, p. 340 .
(The) Society of Redemptorists, New Orleans.-Bonds Offered - Whitney-Central Banks, New Orleans, are offering at prices to yield from $5 \%$ to $5.40 \%$, according to maturity, $\$ 200,000$ First Mortgage 5\% Serial Gold bonds.
Dated Aug. 1 1925; due serially Aug. 1926-1935. Denom. $\$ 1,000$ and \$50. established in New Orleans in 1847 and are secured by a closed First
Mortgate on St. Mary's Church, the monastery of the Redemptorist Mortgage on St. Mary's Church, the monastery of the Redemptorist
Fathers, and two large three-story brick school buildings, located on Fathers, and two $\begin{gathered}\text { ansinge } \\ \text { Constance, Josephine and St. Andrew Sts. These properties have been }\end{gathered}$ conservatively valued by Leo Fellman, realtor, at $\$ 663,000$, or more than
three times the amount of the bond issue. The bonds are free from State and city taxation in Louisiana.
cipal and interest payments on this issue, has averaged $\$ 30,000$ per annum, or three times the largest interest requirement.

Southern Baking Co.-May Go into Merger.-
Southern Dairies, Inc.-Acquires Dairy Products Co.The corporation has acquired, by purchase, control of the Selma Dairy "black belt" of Alabama. This territory covers a considerable portion of ble central part of the state. it is one of the largest producers of milk,
the cream and other dairy products
Starck Building ( 228 South Wabash Ave. Building Corp.), Chicago.-Bonds Offered.-De Wolf \& Co., Inc., and A. C. Allyn \& Co., Chicago, are offering at 100 and interest, $\$ 700,000$ First Mtge. Leasehold 61/2\% Sinking Fund Gold bonds.
 without deduction for the normal Federal Income tax not in excess of 2 O.
Location.-Starck Building will be located at 228 South Wabash Ave..

Ohicago, within the Loop and in the very heart of the retail furniture,
carpet and piano district. hold estate in the land at 228 south sabash Ave., and on the building to
be erected thereon.
 Upon this site will be erected at' once a modern 10 -story retaill store and
commercial building of reinforced concrete and brick fireproof contre containing approximately 75.0000 can.ft. of rentable floor space. The ground rental and without revaluation, has an unexpired term of over 61 years. has been independently appraised at more than the completed building, ground floor - The P. A. Starck Piano Co. has contracted to lease the ground floor and the basement of phe building for contracted to lease the
tiations for long term leases for the remaining space with responsibioTiations for long term leases for the remaining space with responsible
Fholesalers and retailers of carpets and household furnishings indicate that
the entire building will be leased at satisfactory rent Based on leases already contracted for and undery rentals before completion. annual net earnings of the building available for interest and sinking fund
payments, after operating expenses, ground rent, taxes and a liberal allow-
 Rentals payable under the P. A. Starck Piano Co. lease alone will be nearly
sufficient to meet the payment of yearly annual interest requirements of the entire bond issue during the maximum such lease, without taking ints int account the decreasing during the period of the charges uee
to sinking fund retirements. This lease will be specifically pled charg with the
trusten Sinking Fund the mortgage.
trill provide for monthly payments to the
trustee equal to $1-12$ prage

 per annum: from Aug. ${ }^{1} 1935$ to July $11940, \$ 63,000$ per annum, and from
Aug. 1 1940 to July 11015 \$75.000 Der annum.

## Texon Oil \& Land Co.-Decision-Dividend.-

 Federal Court there has rendered a decision in a suit brought by W . ${ }^{\text {A }}$ Srupen, Pickerell and cromwell and other of the company against Messrs . is genereally in faver of the plaintiff.By the terms of the decree the
512 shares of Group No. 1 Oil Corp., an affiliated cormpany Texon company 60-day option on an additional 113 ., shares at at 3 and company, and also give a ants, however, are confirmed in their title to $1,400,000$ shares of Texon The effect was also in dispute.
Land Co. In the Group No. ${ }^{2}$ Oil Corp. from 661 shares to 1.286 shares The latter has a total of 2,048 shares outstanding. The Court decree made no disposition of approximately 400,000 shares of Texon Oil \& Land Co receiver in Delaware
 taking the neceesary management of Texon Oil company, the matter of being considered It is asserted that while the stockholders' protective ommittee had retained the lawyers in the Delaware suit they were una ware o bring about a settlemnt or of any judgment entered by the Condants ("Wall Street News.") The directors have declared a quarterly dividend of 5 c. a share payable
Oct. 10 to hoders of record Oct. 5 A dividend of the same amount was
paid paid on Juls 10. last.-v. 121. D. 989.

Terminal Wharf \& Railroad Warehouse Co.-To Finance New Terminal Through Stock and Bond Issue.The stockholders will vote Oct. 14 (1) on authorizing a change in the authorized Preferred stock to $\$ 1,000,000$ and on increasing the dividend on this stock from $6 \%$ to $7 \%$ and to participate up to $2 \%$ additional with
the Common stock after latter has poses to issue $\$ 2,200,000$ bonds to refund the present outstanding bonds struction and equipment site and other necessary expenditures in the conThe company proposes to build a site adioining its Mystic River property 88, p. 382.
Tide Water Oil Co.-Sales Corp. President.Corp. F. Paileymer, has resigned as president of Tide Water Oil Sales and a director, has been elected to succeed Mr. Plummer. F. H. Dickison, director of sales and advertising, was appointed vice-president and general
manager.-V. 121, p. 1472 .
Tidewater Portland Cement Co.-Sale.The North American Cement Corp, which recently acquired the proper-
ties and assets of the Security Cement \& Lime Coo., with plants at Hagers-
town, Md. and Berkeley With plant at Howes Cove, N. Ya, has purchased, subject to the Corp. of the court, the property of the TMidewaster Portland Cement the approva
Bridge, Carroll County. Md., and the assets in the hands of thion The deal, it is.stated, involves the payment in the hands of the receivers. Holders of the company's First Mitge. $6 \%$ bonds are given the option of receiving payment in Preferred stock of the purchasing company at 90 .
The company has outstanding $\$ 1,750,000$ First Mtge, bonds and $\$ 800000$ The company has outstanding $\$ 1,750,000$ First Mtge bonds and ${ }^{\text {at }} 680.000$
$6 \%$ notes, also two note issues or $\$ 75,000$ and $\$ 105,000$, respectively.-
V. 120, p. 3326 .
Todd Shipyards Corp.-Subsid. Cos. Consolidateasin Co., Clinton Dry Docks, Inc., and the plant of Todd Oil Burner, \& Engineering Corp, will be merged and known as the
Todd Dry Dock, Engineering \& Repair Corp. J. Herbert Todd, former President of Clinton plant, will head the new corporation as President,
Vice-Presienter are: James McDonald, W. W. Smpt and Jos. Heaag Jr.
Secretary, J. L. Lawder, and Treasurer, Frank H. Reimers.-V. 121, p. 88 . Transcontinental Oil Co.-Acquisition.-
tributch rom ptisburgh states that the company has purchased the distributing properties of the Bristow Gasoline Supply Co. in Lincoln, and Creek counties, Okla. The system consists of 10 filling stations and 66
bulk stations. In the past Transcontinental has had only a few stations in

121, p. 1472, 721
Union Oil Co. of California.-Earnings.-Profits.- Profits from all operations, after general expenses, taxes (includ-
 Prov. For depr. \& depl'n n - $\$ 5,275,000$ \$5,200,000 $\$ 4,650,000$ \$3,950,000

|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| tal cost of new drilling. | $3,400,000$ | $3,300,000$ | $5,150,000$ | $3,800,000$ | Net profits for 9 mos.-

- V. 121, p. $471,342,750,000$
$\$ 9,000,000$
$\$ 7,200,000$
$\$ 9,250,000$

United Dyewood Corp.-Earnings.-

Income Account for Six Months Ended June 301925. | Divs. received, $\$ 272,341$ int. received, $\$ 26,798$; total income_- |
| :--- |
| Gen. \& adm. exp., $\$ 55,679 ;$ foreign exchange, $\$ 10,474$; total_- |
| 66.153 |


Motal surplus

Profit and loss surplus June 301925. $\qquad$ \$827,325

Consol. Income Account of Sub. Companies for Six Months End. June 301925.

 ${ }^{\$ 137,529}$

## 

 Note.- In the above statement the accounts of foreign companies are
included at rates of exchange prevailing on June $301925 .-V .120 . \mathrm{D} .2954$.

United States Dairy Products Corp.-Acquisition.-
The corporation has acquired the Markle Dairies of Aremore, Pa., a The corporation has accuired the Markle Dairies of Aremore, Pa, a
subur op Philadelphia which will probably berinerged with the Scott-
Powell Dairies Inc. one of the seven subsidiaries of the U. S. Dairy Powell Dairies, Inc., one of the seven subsidiaries of the U. S. Dairy
Products Corp.-V. 121, p. 1688 . 1581 .
United Verde Extension Mining Co.-Production.


Ventura Consolidated Oil Fields.-California Petroleum Corp. Offers to Acquire Stock on Exchange Basis.
it would be advantageous to exchange Ventura shares for the Co that shares of the California Petroleum Corp., and arrangements have been to make such exchange. The basis of exchange agreed upon is 6 share of Ventura for 5 Common shares of California Petroleum stock with arrange
ment as to fractions of shares and dividend. The same opportunity is
offered to each offered to each and every Ventura stockholder. \& Co., Inc., New York
The First National Bank, Boston, and Baiar \& Bat.
and San Francisco, will be prepared on and after Oct. 8 to and incl. Oct. 15 an receive upon deposit the shares of Ventura stock which holders thereot
to desire to exchange for California Petroleum, steck. The shares of the
Ventura stock will remain in the form in which they are deposited until after Oct. 15 and, thus the depositors thereof will receive the dividend of
50 cents per share due and payable Nov. 1. In lieu of any fraction
Ven Petroleum stockholders will receive cash at the rate of $\$ 25$ per California in the event of the declaration of a div able to stockholders of record of California Petroleum Corp. on or before
Nov. 20 1925, an amount per share of California Petroleum 1925 to cash equal to the portion of such dividend pro-rated from Oct. 15 There will be a commission of 50 cents per share to be paid by Ventura
stockholders to the brokers who have arranged the transaction. In case at least two-thirds of the Ventura shares shansil be deposited on
or before Oct. 151925 , the time of deposit will be extended to Nov. 11925 . In case at least a majority but less than two-thirds of the shares are so deposited the California Petroleum Corp, at its ontion may still carry
through the exchange. in which case the time of deposit will likewise be extended to Nov, 11925 . Certificates of deposit of First National Bank of Boston have been isted on the Boston Stock Exchange.-V. 120, p. 3326.
Virginia-Carolina Chemical Co.-Deposits.
Equitable Trust Co. of New York, as reorganization managers, have issued a notice to holders of bonds, obligiations and stocks of the company stating posited under the reorganization plan, they will continue to receive deposits under the plan until the close of business on Oct. 26 , after which date de-
posits will not be received excent upon such terms and conditions as the posits will not be received except upon such terms and conditions as the
reorganization managers may determine. It is expected that a decree of
foreclosure will be ented

Ward Baking Corp.-Proposed Merger.-
Warren Brothers Co., Boston.- To Retire Bonds.The directors have authorized the calling for redemption on Jan. 11926 ,
at 107 and int of all outstanding $15-$ Year $71 / 2 \%$ Gold Debenture bonds.
The issue was into stock or retired through sinking fund all but $\$ 338,500$ of the berted The later are convertible into Common stock on the basis of $331-3$ shares
of Common stock for $\$ 1,000$ of bonds. -V. 121, p. 1688 .
Wausau Sulphate Fibre Co., Mosinee, Wis.-Notes.Certain $7 \%$
aggregating $\$ 75.000$ - har Sinking Fund Gold notes, dated April 15 . 1922,


Welch-Wilmarth Corp., Grand Rapids, Mich.-Bonds Sold.-Howe, Snow \& Bertles, Inc., have sold at 100 and int $\$ 875,00061 / 2 \%$ 1st Mtge. Sinking Fund Gold bonds
Dated Oct. 11925 ; due Oct. 11945 . Tax exempt in Michigan. Denom
R1,000, $\$ 500$ and $\$ 100 c^{*}$. Principal and int. (A. 0 .) payable Raids Trust Co., Grand Rapids. Mich. without deduction of the normal 30 days nome tax up to $2 \%$. Red. all or part, upon any int. date on
for third five years. 101 first five years. 103 for second five years; 102
fapids Trust
Reaturity plus int. in each case. Grand Ror third five years, 101 until maturity. plus int. in each case. Grand
Rapids Trust do. and Frank G. Deane, Grand Rapids, Mich., trustees.
Company.-Incorporated in Michigan. Is a recent consolidation of
 as producing the highest grade standardized store equipment in thicognized The companies entering into the consolidation started business nearyl
40 years ago and are pioneers in the manufacture of store fixtures. Both
have shown anter 40 years ago and are pioneers in the manufacture of store fixtures. Both
have shown a steady and substantial Irowth since their inception. Their
properties consist of three larte plants in the City of Grand Rapids, Mich. and a plant in sparta, Mich. Abut branches and officese are are employed in the
company' operations. and brained in the
princin's
Companies report net sales for the year 192 (in excess of $\$ 3,000,000$
with average annual net sales during the past five years and eight months
of $\$ 2,658,820$ 68.
Securiti.-Secured by a first mortgage on all real estate, buildings, and
fixed assets together with hereditaments and appurtanances thereof, and additions and improvements. Total net assets lo and income tion, are a appraised at over $\$ 2,900,000$ ors in excess of $\$ 3.300$ forss deach ectia-
bond of this issue. Net current assets are over $\$ 1,340,000$ or in excess of
bon Nond of this issue. Net current assets are over $\$ 1,340,000$ or in excess of
$\$ 1,390$ for each $\$ 1,000$ bond of this issue. Fised assets are approximately
$\$ 1.0$ beplacement value less depreciation covenants to maintain current assets in excess of current liabilities eqation Earnings.- Net earnings for 1924, a vailande for intanding at all times.
these bonds. after Federal torest chatges on ander
appoximatioly $\$ 350,000$, or equivalent to over six times intent rate), were
ments on these bonds. For the past five years and eitht require Aug. 31 1925, a verage annual net earnings. ,after Federal taxes (comp ended at the current rate were over $51 / 2$ times interest requirements on these
bonds. From the effect of this consolidation it is estimated that sub-
Stantial savings will result in overhead, manufacturing ect approximating $\$ 100,000$ per year. companies and provide additional worling capital consolidation of the two C. Wanaqement.- Present management includes Tom Thoits, Kenneth
Rapids, Mich. C . Wilmarth, Edmund Morris and O . B. Wilmarth, Grand

Wesson Oil \& Snowdrift Co., Inc.-Stock Oversubscribed. Hambloton \& Co. on behalf of the syndicate which offered 135,000
hares $\$ 7$ per share Cumulative Preferred stock, announced that the issue
has been sold. The sale of this stock do
the company. See also V. 121, p. 1688 .
Westinghouse Electric \& Mfg. Co.-Patent Suit Filed \&c. N. Y., upony a Harris patent relating to large circuit breakers used in N. Y. upon a Harris patent reating to large circuit breakers used in
power houses and sub-stations Another suit against the same company
has also been instituted. This last one, brought in the United States District Court for the Southern District of New York, alleges infringement of three patents relating to the electric and automotive industries. The
Scintilla Magneto Co. is being acquired by the American Brown Bover
Electric Corp.
Richard B Bello
Edward D. Kilburn and Walter S. Rugg have been elected Vice-Presi-

## Weston Electrical Instrument Corp.-To Retire Deben-

 ures and Increase Common StockPresident Weston, in a circular to stockholders issued in connection with
the proposed increase in steck, says: Me proposed increase in steck, says:
tanhe directors as a first step have desired particularly to retire the out-
tanding 15-Year $6 \%$ Gold Debentures, of which $\$ 790,000$ are outstanding, standing $15-\mathrm{Year} 6 \%$ Gold Debentures, of which $\$ 790,000$ are outstanding,
in order that the fixed interest charge upon them and the annual sinking fund charge of $\$ 50.000$ might be eliminated and thus made available for
dividends. provided, of course, that funds for the retirement of the debentures misht be raised by a sale of Common stock. number of Common shares be increased from 100,000 to 250,000 ; that Class "', and Common) in the proportion of one new share for each four
shares held, at $\$ 15$ per share: and that the remaining 100,000 Common shares held, at s15 per share: and that the remaining 100,000 Common
shares authorized remain for the present ,unissued and availabie from time
to time for general corporate purposes."-V. 121, p. 1689 .
West Kentucky Coal Co.-Guaranty, Earnings, \& \& .--
See West Kentucky Electric Power Co. under "Public Utilities" above.
Western Dairy Products Co. (Del.).-Stock Sold. Spencer Trask \& Co., Bond \& Goodwin, Inc., Bond \& Goodwin \& Tucker, Inc., and Smith \& Strout, Inc., have sold at $\$ 45$ per share 80,000 shares Class A stock (without par value). Entitled to cumulative dividends at rate of $\$ 4$ per share per annum before any divs. shail be paid upon Cass B stock and whenever a dividend shall be paid upon class B stock, each share of class A stock shail be entitied
to receive arther dividend equal to one-quarter of the edividend paid upon
each share of Class B stock. Dividends payable o.-M. It is the intention of the management to inaugurate dividends on the Class A stock Dec. 1 next at the full cumulative rate of 84 per share per annum from Oct. 11925.
Entitled on liquidation or dissolution, whether voluntary or involuntary. to $\$ 60$ per share and divs, before any distribution to Class B stock. Red.
all or part at any time upon 30 days notice at 860 per share and divs.
Transfer a aents and registrars. Seaboard National Bank of the City of New York and Dexter Horton National Bank of Seattle.
Convertible. Convertible at any time until any date specified for redemption into voting trust certificates representing Class B stock at the rate of Listing.-Application will be made to list Class A stock on Chicago Stock Exchange and San Francisco Stock \& Bond Exchange.
Data From Letter of Pres. S. H. Berch, Seattle, Wash., Oct. 2. Company.- Incorp. in Delaware Sept. 301925 to acquire the assets, property (except certain real estate not needed in the conduct of the business),
business and good-will of the following manufacturers of ice cream in the (e) Washington companies. Seattle Ice Cream, Co.. Inc., Velvet Ice
Cream Co., Inc., Olympic Ice Cream Co., Maid O'Wauna Ice Cream Co., Cream Co. Inc., Olympic Ice Cream Co., Maid O Wauna Ice Cream Co.,
Polar Ice Oream Co. (b) Oregon companies: Crystal Ice \& Storage Co. (manufacturer of
"Weatherly" ice cream), Hazelwood Ice Cream Co., Mt. Hood Ice Crean
Co., White Clover Ice Cream Co., Buttercup Ice Cream Co., McMinnville

Ice Co. companies distribute ice cream throughout western Washington and northwestern Oregon, in a territory including the important cities of
Seattle, Tacoma. Everett, Bremerton, Centralia and Vancouver, Wash. and Portland, Salem, Astoria and McMi innville. Ore. The present annual production of ice cream is about $2,200,000$ yallons. Compan
ate 15 plants. Main plants located at Seattle and Portland.


 vill of ice cream issued to acquire the assets, property, business and Mrod-
cone mentioned above, and to provide additional working capital
Consolidated Sales and Net Profits of Abore Companies After All Charges


Average-
Annual requirement for cumulative dividend of $\$ 4$ a
share on 80,000 shares of Class A stock
$\$ 3,116,934$
share on 80,000 shares of Class A stock
Consolidated Eatance Sheet as of July 311925.
Assets -
Asset
Cash
Accts


Plant and equipment
Investments

Western Electric Co.-Orders Received.-
Orders received by the company for August totaled approximately $\$ 27,775,000$. For the first eight months ended Aug 311925 , orders
totaled $\$ 196,738,000$, an inincrease of $\$ 2,154,000$ over the same period of
Whitman Building Corp. (Walla Walla), Wash. Bonds Offered.-Murphey, Favre \& Co., John E. Price \& Co., Ferris \& Hardgrove and Carstens \& Earle, Inc., Portland, Ore., are offering at 100 and interest $\$ 320,000$ 1st (Closed) Mtge. \& Coll. Trust Serial Gold bonds.
Dated Oct. 15 1925; due serially Oct. 1926-1945. Principal and interest (A. \& O.) ) payable triough offices of Murphey, Favre \& Co. Denom. $\$ 500$
and $\$ 100$. Callable to and incl. Oct. 151931 in numerical order at par and interest plus a premium of $3 / 2$ of $1 \%$ for each year of the unexpired life of the
bond, not to exceed $2 \%$. Callable after Oct. 151931 at 102 and interest. Union Trust Co., Walla Walla, Wash, trustee. that or the corporation and in Security.- Bonds will be the direct obligation of the corporation and in
addition will besecured by: (1) A first closed mortgage on a new thoroughy modern women's dormitory beeng erected on the campus of Whitman College at an approximate cost of $\$ 150,000$. This building will be constructed or
red brick with 3 stories and fuli basement. providing living and study accommodations and recreation rooms for 150 women students. will be built in the form of an "H."." dimensions 175 ft . by 175 ft .
(2) Whitman College will enter into a 20 -year irrevocable lease of the $\$ 14,000$ which amount will retire $\$ 160,000$ principal amount or this issue with interest. This lease will be assigned to the trustee for the additional security of the bondholders.
(3) In addition to the mortgaged property and the lease to Whitman
College, these bonds will be further secured by $\$ 200,000$ of notes signed by
friends and alumnae of Whitman College payable in 5 annual installments.
These notes will be assigned to the Whitman Dormitory Building Associa-
tion tha tion and deposited with the trustee a issue
Wh tion to College will enter into an agreement with the building corporaface value, notes in an amount which, when added to the sum aready
lected from maturing subscription notes, will be sufficient to take care of maturing principal and interest charges in that year, not provided for by funds received from the rental money. $\$ 160,000$ or theso this issue Purpose.-In addition to constructing a thoroughly modern women"s dormitory, the proceeds of this issue will retire all current indebtedness of
Whitman Coilege and will add approximately $\$ 175,000$ to the college en-

Wiggins Terminals, Inc.-Proposed New Name-
Wilson \& Co., Inc.-Tenders.
The Guaranty Trust Co., trustee, 140 Broadway, N. Y. City, until
ct. 20 received bids for the sale to it of 1st Mtge. $6 \%$ 25-Year S. F. Gold oct. 20 received bias due April 1 1941, to an amount sufficient to absorb . 1689.
(F. W.) Woolworth Co.-September Sales.-
 Of the gain for September the old stores operating a year or more were
responsible for $\$ 986.803$, an increase of $5.97 \%$. In the nine months the responsible for $\$ 986,803$, an increase of
old stores were responsibe for $\$ 8,053,93$, or a gain of $5.72 \%$ in sales.
at with 1,295 a year ago.-V. 121, p. 1358, 72

Yale \& Towne Mfg. Co.-Acquisitions.- of all the physical assets. good will, trade names and book accounts of the Sager Lock Co. of
North Chicago, Hll, and the Barrows Lock Co. of Lockport, Ill. These
Norks. plants will be hereafter operated under the titles of Sager Lock Works and the
Barrows Lock Works of the Yale \& Towne MIg. Co.-V. 121, p. 473 .

## CURRENT NOTICES

-Harry L. Jones, who for many years has been associated with the Los -Hes office of R. H. Moulton \& Co., has been appointed manager of sales of the Investment Bond \& Share Co., Van Nuys Building, Los Angeles, Calif. The Investment Bond \& Share Co. was formed a few months ago by Andrew w. Stewart, who had conducted a general bond business in Pasadena for some years, to specialize in investment trusts. pioneers on the Pacific Coast handling this type of investment.
-Prince \& Whitely have opened temporary offices in the Essex Building, Hartford, Conn., and will open permanent offices on or about Nov. 15 Hartford, Conn., and of G. F. Welden, formerly with E. H. Rollins \& under the management of G. will be Charles Kelly, as trader, and C. W Wilson, formerly with Judd \& Co., Hartford, Conn. Their wire system will be extended to the new Hartford office.
-The Seaboard National Bank of the City of New York has been pointed transfer agent of the Class A and Class B stocks, and transfer appointed transer agen certificates representing Class B stock of Western agent of voting trust cer the capital stock of Safety Cable Co., and trustee Dairies, Inc., registrar Aug. 11925 securing 1st Mtge. $5 \%$ bonds of Roanoke Water Works Co.
-E. D. Leavitt, formerly with Blyth, Witter \& Co., George H. Burr, Conrad \& Broom, Inc., and Stephens \& Co., and Gordon W. Brayley, formerly with Stephens \& Co., have organized the investment frm of \& Dides, Leavit \& Co , eneral investmen̂̀ business.
-Reginald H. Parsons, Chairman, Seattle Title Trust Co., and H. A Hart have formed the investment firm of Parsons, Hart \& Co., to engage in ageneral ing, Seattle, Wash.
. Towelle, who has for several years been in charge of the wholeale A. W. distribution or the Los Angeles investment house signed to accept a vic
of $G$. Brashears \& $C o$.

14 Wall St., New York, are distributing a six-page -Rutter \& Co., 14 Wall st., New Yof the Ann Arbor RR. Co., its ircular containing a detalled a Now the last page of the history, present position and fuctor October investment.
circular appears a -Hornblower \& Weeks have prepared a special circuar periods, and Chicago, showing earnings for the past 25 years its formation 50 years ago.
-Cox \& Trainer, investment counsel, 280 Madison Ave., New York City, are distributing a circular entitled "Partner, Investor, or Speculator?" "Which Do You Think You Are?" Copies of this circular will be sen free on request.

- A rer Brothers, bankers, of Salt Lake City, Un lished under the direction of E. A. Bering, Assistant Cashier
ished -Samis with an office in the Raub Building, Scranton.
with and and Corporation.
-William A. Maus \& Co., Franklin Trust Building, Philadelphia, announce that Robert A. English has become associated with them as their bond trader
-Don Mullen, formerly Secretary of the Clearing House Division of the American Bankers Association, has become associated with Hornblower \& Weeks in their New York office.
-The Bank of America, New York, has been appointed registrar of voting trust certificates for 90,000 shares Class B stock of the Pie Bakeries of America, Inc.
-Eastman, Dillon \& Co. announce that Messrs. Wilson C. Clarke and Leroy Smith have been transferred from Reading to a new branch office at Allentown, Pa., and Mr. Harold Kinsbury to Pottsville, Pa.
-The Equitable Trust Co. of New York has been appointed transfer agent for the Preferred and Common stocks of the Oil Well Supply Co. -Stephens \& Co., dealers in general market bonds, havermoved their offices to the Standard Oil Building, San Francisco,
-Wright, Alexander \& Greeley announce the removal of theirZoffices to the Standard Oil Building, San Francisco, Calif.
-The New York Trust Co. has been appointed registrar- of Forhan Co. Class A stock of no par value.
-Andrews \& White, of New York City, announce that Clifford E. Moss, formerly with Stewart \& Co., has become associated with them.


# The Commercial Markets and the Crops <br> COTTON-SUGAR-COFFEE-GRAIN-PROVISIONS 

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC

## COMMERCIAL EPITOME.

The introductory remarks formerly appearing here will now be eiditorial matter. in part opartment headed "INDICATIONS OF

Friday Night, October 91925.
COFFEE on the spot has been dull and at times lower Santos fell $1 / 2$ on the better grades and milds $1 / 4 \mathrm{c}$. Santos 4 s were 23 to $231 / 4 \mathrm{c}$.; Rio $7 \mathrm{~s} 195 / 8$ to $193 / 4 \mathrm{c}$. Maracaibo Trujillo 25 to $25 \frac{1}{2}$ c.; fair to good Cucuta 26 to $261 / 2$ prime to choice $263 / 4$ to $271 / 4 c$.; washed 28 to $291 /$ c.; washed Caracas fair 28 to $281 / 2 \mathrm{c}$.; good $281 / 4$ to $291 / 4 \mathrm{c}$. Porto Cabello washed $281 / 4$ to 29c. Columbian, Ocana 25 to $251 / 2$ c.; Bucaramanga,
Natural $263 / 4$ to 27 c . Medellin $293 / 4$ to $301 / 4$ c. Mild coffees were quiet. Brazilian shippers sell on low bids but the size of the U.S. visible supply makes American buyers rather more independent. Cost and freight offers were irregular with advancing exchange. Sales of Santos $3 \mathrm{~s}-4 \mathrm{~s}$ were reported early at 21 c . and 4 s at $203 / 4 \mathrm{c}$. these being considerably below the average run of other offers. Other prompt shipment offers included Bourbon $3 \mathrm{~s}-4 \mathrm{~s}$ at 21.50 to 21.85 c .; $3 \mathrm{~s}-5 \mathrm{~s}$ at 21.20 to 22.10 c .; $4 \mathrm{~s}-5 \mathrm{~s}$ at 21.35 to 21.50 c .; $4 \mathrm{~s}-6 \mathrm{~s}$ at 21 c .; $7-8 \mathrm{~s}$ at $193 / 40$. part Bourbon flat bean $3 \mathrm{~s}-4 \mathrm{~s}$ at $211 / 2 \mathrm{c}$.; $3 \mathrm{~s}-5 \mathrm{~s}$ at $211 / 4$ to $21.40 \mathrm{c} . ; 4 \mathrm{~s}-6 \mathrm{~s}$ at $21 \mathrm{c} . ; 6 \mathrm{~s}$ at $201 / 2 \mathrm{c} . ; 7 \mathrm{~s}-8 \mathrm{~s}$ at 20.80 c . Santos peaberry $4 \mathrm{~s}-5 \mathrm{~s}$ at $211 / 2 \mathrm{c}$. Rio 5 s at $19.70 \mathrm{c} . ; 7 \mathrm{~s}$ at 18.55 to 18.90 c . Victoria $7 \mathrm{~s}-8 \mathrm{~s}$ at $173 / 4 \mathrm{c}$. Spots dull with Santos 4 s quoted at 23 to $231 / 4 \mathrm{~d}$. and Rio 7 s at $195 / 8$ to $193 / \mathrm{cc}$.

Estimates of the coming Santos crop ranged from 10,000 ,000 to $12,000,000$ bags. They are considered in the local trade as premature, it being entirely too early to make any worth-while estimate. The outlook for prices, it is argued, depends largely on such questions as Brazilian control and Brazilian orop prospects. As some see it, statistics are bullish on their face and Brazil can easily control the situation if she sees fit, especially if reports of unfavorable crop reports should gain c:edence through an unsatisfactory October flowering. In that case the current discounts on distant months would be lessened. Recently, however, Brazil has seemed disposed to sell more freely, especially in Rio. Mild coffee countries have recently also offered coffee more freely; mild is costly, and there is no very confident or vigorous demand for it. Possibly the rise has been overdone. The Coffee Roasters of the United States after an investigation of the Brazil coffee industry and the work of the Institute for the Permanent Defense of Coffee, of Sao Paulo, Brazil, has determined to co-operate with the Brazilian organization in its work of protecting the coffee industry, according to an official report of the visit of the American commission. They plan to do everything possible to increase the sales in this country. Regular, not spasmodio, buying is urged and Americans pledge aid to facilitate the granting of credits here to the Brazilian Institute. To-day spot trade was dull. Rio 7s, 195/8c.; Santos 6s, nominally 23 to $231 / 4 \mathrm{c}$., and rather weak.

Futures declined especially on Dec., with cables lower, spot prices off in a dull trade and a disposition to ignore a rise in Brazilian exchange. Guesses on the crop range from $7,000,000$ to $9,000,000$ bags. On the 6 th inst. early cables were firm. Exchange with Rio on London up 9-32d. to $75 / 8 \mathrm{~d}$., though there was a setback later of $1-16 \mathrm{~d}$. to $79-16 \mathrm{~d}$. Rio terme prices, however, fell 975 to 1225 reis. Santos exchange rose $7-32 \mathrm{~d}$. to $719-32 \mathrm{~d}$., with the dollar rate off 170 reis. Terme prices dropped 1125 to 1425 reis. Later came a rise here of 18 to 31 points net. Brazilian exchange continued strong. It was cabled here from Rio that stocks on hand in interior warehouses and railroads in the State of Sao Paulo on Oct. 7 were 2,604,000 bags. Yet it had no depressing effect here. The demand here was large enough to offset it. Santos terme prices advanced 473 to 825 reis with exchange at $79-16 \mathrm{~d}$. and the dollar rate unchanged. Rio terme prices were 525 to 575 reis higher at the opening; exchange lost $1-16 \mathrm{~d}$., closing at $79-16 \mathrm{~d} .$, with the dollar rate up 40 reis. Transactions here were 68,000 bags, including March-Sept. switches at 200 to 201 points, Dec.-Sept. at 350 points, Dec.-July at 305 to 310, Dec.-Mar. at 148 and July-Sept. at 53.
Duuring \& Zoon stated the world's visible at $5,230,000$ bags, a decrease of 7,000 bags from Sept. 1 and 469,000 bags from a year ago. Total world's deliveries of coffee for the three months ended with September were computed as $5,254,000$ bags. September deliveries include 1,015,000 bags for the United States and 1,007,000 bags for Europe. The stock at Santos was $1,032,587$ bags at one time, against 1,823,000 a year ago; at Rio 200,000 bags, against 358,000 a year ago. The quantity in sight for the United States was 1,032,587 bags, against 943,063 bags a year ago. Of course such statistics as the above vary from day to day. They give a fair idea, however, of the statistical position. New York held 356,992 bags of Brazil coffee, against 269,245 last
year; the United States 409,687 bags, against 402,063 last
year. Some contend that American buyers are better supplied on the spot and afloat with Victoria 7 s and $7 \mathrm{~s}-8 \mathrm{~s}$ than for months, and that to effect new business of consequence prices will have to be eased. They look for a narrowing of the difference and think December's big premium over March and other months will be greatly reduced. An Act for the protection and valorization of coffee is likely to be passed by the State of Minas Geraes. To-day futures declined somewhat in a dull market, with the cables weaker The transactions were only 38,000 bags. Longs sold. Last prices were 5 points lower for the week on December and 17 to 20 higher on May and July. Closing prices as follows:

SUGAR.-Cuban raws advanced to $23-16 \mathrm{c}$. to $25-32 \mathrm{c}$. after 1,000 tons of Cuban store sugars had sold at $21 / 8 \mathrm{c}$. or 3.90 c. delivered basis and 1,132 tons. Philippine Island centrifugals due this week at $25-32 \mathrm{c}$. or 3.93 c . c.i.f. Refiners wanted more on the 3.93 c , basis. Yet refined was down to 5.10 to 5.20 c . Sales at 5.10 c . took up the output of one refiner so readily that he was behind on deliveries. Stocks of raw sugars in New York licensed warehouses were 327,255 bags. Some Wall Street interests think that sugar futures are too low and are buying the months that are not at premiums. Hedge selling in the later months on rallies is expected to check advances. Later 9,500 tons of Cuba sold at $23-16$ c. c. \& f. and 40,000 bags to Montreal at something over this; 20,000 bags of Cuba prompt sold at $27-32 \mathrm{c}$. to Gulf refiners or 3.99 c . delivered. Refined in one case, however, was cut to 5.05 c . the lowest price in 3 years. The
California \& Hawaiian quoted 5.20 c . less a 10 point conces sion in competitive territory and 5.35 c . on the Coast. Old crop beets were quoted at 5 c ; Seaboard and Western beet sugars at 5c. It was reported that American granulated had sold at 14s. $41 / 2 \mathrm{~d}$. to the United Kingdom. The Cuban crop to Sept. 30th is computed at $5,125,967$ tons. Some look for another good Cuban crop. Rains have been well distributed in Cuba. Europe's 1925-26 sugar production will be 7,605,000 tons according to latest estimates. Reports from Germany and Czecho-Slovakia show crops superior in weight and content over 1924. Last year's production was $7,175,000$ tons. The new production was $7,175,000$ tons. The new estimate predicts $1,680,000$ tons for Germany, 1,600,000 for Czecho-Slovakia, 780,000 for France, 380,000 for Belgium, 300,000 for Holland, 950,000 for Russia, and $1,915,000$ for the other countries
Some are disinclined to sell futures short at prices which they consider below cost of production. Large holders are apparently not disposed to sell at current prices. The "low" recently touched was significant enough as some regard it not accompanied by much business. Some are buying distant months considering them cheap and not being entirely convinced that crop estimates may not be more or less conjectural. Covering hedges might cause higher prices for futures. Some others think that with the price close to the extreme low of 3 years ago it must be near the bottom even conceding another big production of both cane and beet sugar. Low and unprofitable prices will tend to cause smaller production. Some are disposed to buy futures at this level. F. O. Licht's belt crop estimate of $7,605,000$ tons compared with the 1924-25 figure of $7,175,000$ tons, an increase of 430,000 tons. Russia's production is estimated at 950,000 tons against last year's outturn of 450,000 tons or 500,000 tons increase which leaves the rest of Europ actually showing a decrease of 70,000 tons. There was a decrease of 45,061 tons in raw sugar stocks on hand in Cuba to 594,378 tons. Receipts fell off 27,408 tons. Exports also dropped sharply to 31,702 tons. Cuban receipts for the week were 26,861 tons against 54,209 in previous week, 29,883 in the same week last year and 23,350 two years aco, exports 71,922 tons against 103,524 in previous week, 76,451 last year and 67,000 two years ago; stock 594,378 tons against 639,439 in previous week, 226,858 last year and 241,803 two years ago; centrals grinding none against none in previous week and for 3 years past at this time. Of the exports U.S Atlantic ports received 43,223 tons, New Orleans 8,048 tons Canada "6,835 tons, and Europe 13,815 tons. Havana cabled: "Weather favorable for growing crop."
Himely's Cuban statistics for the week give
28,453 tons against $21 ; 420$ last year; exports receipts as against 60,093 last year; stock 627,800 tons arain, 727 tons last year. Of the exports 41,391 went to North of Hatteras Facts about.Sugar suggest a possible surplus of 300,000 tons from 1924-25 crop supplies. The Rocky Mountain Beet actories are now reported to be well under way with slicing. Advices from the West say that the crop has improved and
may be somewhat larger than was expected may be somewhat larger than was expected. Today spot
raws were $23-16 \mathrm{c}$. asked for Cuba with $25-32$. raws were $23-16 \mathrm{c}$. asked for Cuba with $25-32 \mathrm{c}$. generally the
best bid. There was very little trade. Firs. 3 points higher with total sales of 25,500 tons. Last prices
on futures were 2 to 3 points lower for the week. Prompt Cuba was 1-16c. higher for the week

TEA. - In London on Oct. 5th of Indian teas 36,300 packages offered some 34,000 sold at unchanged or firm prices. In London on Oct. 6th of Ceylon teas 16,500 packages were offered and mostly sold at firm prices as follows: Medium pekoe $1 \mathrm{~s} 41 / 2 \mathrm{~d}$. to $1 \mathrm{~s} .8 \mathrm{~d} . ;$ fine pekoe $1 \mathrm{~s} .81 / 2 \mathrm{~d}$. to 2 s . $61 / 2 \mathrm{~d} . ;$ medium orange pekoe 1 s . 5 d . to 1 s .9 d .; fine orange pekoe 1 s. $101 / 2 \mathrm{~d}$. to 2 s . $101 / 2 \mathrm{~d}$. In London on Oct. 7 th Indian teas
were unchanged to somewhat firmer. Offerings were 30,500 packages of which 29,000 sold.
LARD on the spot was steady but quiet; prime Western, 17.50 to 17.60 c.; Middle Western, 17.35 to 17.45 e .; city lard, in tierces, 17.50 to 17.75 c .; in tubs, $181 / 4$ to $181 / 2 \mathrm{c}$.; compound carlots, in tierees, 13 to $131 / 4 \mathrm{c}$. Refined Continent,
18.50 to 18.75 c .; South America, 91.25 c .; Brazil, 20.25 c . 18.50 to 18.75 c .; South America, $91.25 \mathrm{c} . ;$ Brazil, 20.25 c .
To-day spot was weaker. Prime Western, 16.70 c. ; refined Continent, 18c.; South America, 19e.; Brazil, 20e. Stocks of lard at Chicago at the end of the month were 28,832,105 lbs., against $52,353,139$ a month ago and $50,187,585$ on Sept. 30 last year. The reduction was apparently discounted for it was not a market factor. The lack of hedge pressure continues to be one of the outstanding features and probably accounts for the comparative steadiness. Exports from the port of New York on Oct. 1 were $2,966,025 \mathrm{lbs}$. of lard and $110,000 \mathrm{lbs}$. of grease. Exports of lard for the week ended Sept. 26 were $12,641,000$ lbs.; pickled pork, 329.000 lbs.; bacon, including Cumberlands, $3,765.000 \mathrm{lbs}$.; hams and shoulders, including Wiltshires, $1,091,000$ lbs. Futures declined at one time despite a sharp decrease in the stocks of lard in warehouses. Stop orders hastened the decline. It was largely due to falling prices for hogs and the persistent dulness of the cash trade. Meats were unchanged to 45 points lower. Declining prices for corn affected lard at times. Futures broke 22 to 42 points later with hogs, corn
and cottonseed oil lower and English cables 6 d . to 1 s . 3 d . off. To-day futures further declined. Hog products generally got down to a new level on this movement, with hogs lower, selling general, liquidation drastic and no support from packers. On the declines, however, shorts took profits and there was some buying for long account. Still nearby months were plainly depressed. Hogs ended 20 to 40 c lower with the top $\$ 1215$. Chicago expects 5,000 hogs to-morrow

daily olosing prices of lard futures in chicago \begin{tabular}{lllllll}
\& Sat. \& Mon. \& Tues. \& Wed. \& Thurs. \& Fri. <br>
October delivery_-_cts_16.62 \& 16.47 \& 16.55 \& 16.45 \& 16.02 \& 15.82 <br>
December delivery_-_- 14.80 \& 14.65 \& 14.72 \& 14.42 \& 14.20 \& 14.27 <br>
\hline

 

December delivery--- \& 14.80 \& 14.65 \& 14.72 \& 14.42 \& 14.20 <br>
January delivery \& 14.27 <br>
\hline
\end{tabular}

PORK in light demand; mess, $\$ 41$; family, $\$ 46$ to $\$ 48$ at back pork, $\$ 3950$ to $\$ 4350$. Ribs, cash, 17.50 c . basis 40 to 60 lbs average. Beef steady; supplies small;
mess, $\$ 18$ to $\$ 19$; packet, $\$ 20$ to $\$ 21$; family, $\$ 22$ to $\$ 24$; extra India mess, $\$ 35$ to $\$ 37$; No: 1 canned corned beef $\$ 275$; No. 2, \$5; six pounds, \$18 50. Meats steady; pickled hams, 10 to 20 lbs., $231 / 4$ to $241 / 4 \mathrm{c}$.; bellies, 6 to 12 lbs . $251 / 2$ to 26c. Butter, creamery range, $431 / 2$ to $51 \frac{1}{2} \mathrm{c}$ Cheese, flats, 25 to 27 c .; eggs fresh medium to extras, 32 to 54 c .

OILS.-Linseed was quiet and easier at 13.1c. a pound in barrels, carlots, for spot. Buyers were only taking enough to fill immediate wants. Tanks, 12.3 e .; less than carlots, 13.4c.; boiled in carlots, 13.4c. Later in the week trade in linseed was dull at 13.3 c . per pound in carlots. Cocoanut oil, Ceylon barrels, N. Y., nom.; Cochin, N. Y., barrels, nom. Corn, 100 barrel lots, edible, 14c. China wood, N. Y. spot barrels, $131 / 2 \mathrm{c}$. Olive, edible, $\$ 2$ to $\$ 250$ Soya bean, coast, $111 / 2$ c. Lard, prime, 205/8c.; extra strained winter, N. Y., 181/4c. Cod, domestic, 60c.; Newfoundland, 62c. Spirits of turpentine, $\$ 1131 / 2$ to $\$ 118$. Rosin, $\$ 1585$ to $\$ 1645$. Cottonseed oil sales to-day including switches, 20,200 barrels. Crude S. E., $83 / 8 \mathrm{c}$. bid. Prices closed as follows:

PETROLEUM.-Gasoline, while quoted at 17c. by leading refiners, was reported to be offered freely by independent marketers at $13 \frac{1}{2 c}$. for $58-60$ at garages. Some of the independents are said to be quoting $131 / 2 \mathrm{c}$., with terms, or less 1c. a gallon for cash. Equipment such as portables and pumps were included in one case, it was reported. Big refiners were quoting United States Motors in bulk at refineries at $111 / 2 \mathrm{c}$. Jobbing interests were not disposed to pay that price. At the Gulf United States motor was offered freely at 10 c . and 64 gravity at 13 c . Sales for export were reported to have been made at $1 / 8 c$. below those levels. It was believed in some cases that export business could be done here at $103 / 8$ c. The price at several northern New Jersey points was cut $1 / 2 \mathrm{c}$. a gallon at service stations. Competition is keen among large refiners, and a reduction in the looal tank wagon prices would not be surprising to many. Kerosene was in better demand for export. Locally water white was held at $61 / 4 \mathrm{c}$. refinery. The same level prevails at the Gulf. Consumption is steadily increasing. Gas and fuel oils were quiet and easier. For $36-40$ gas oil 5 to $51 / 4 \mathrm{c}$. was asked, while for $28-34$ offerings were made at $43 / 4 \mathrm{c}$ to 5 c . Bunker oil was unchanged at \$165 for Grade C. Lubricating oils showed little change. Buyers are not taking much. Stocks are small. Pennsylvania 600 s. r. in bhls.,
New York, was quoted at $231 / 2 \mathrm{c}$. Later in the week there
was a better demand for gasoline at 170. Kerosene was
rather more active: Gulf $63 / 8$ to $61 / 1 /$ W. Waxes rather more active; Gulf $63 / 8$ to $61 / 20$. Waxes were quiet and unchanged. Spindle oils were dull. Lubricating oils met with only a light demand. New York refined export prices: Gasoline, cases, cargo lots, U. S. Motor specifications deodorized, 27.65 c .; U. S. Motor bulk refinery, $111 / 2 \mathrm{c}$.; kerosene, cargo lots, cases, 16.65 c .; fuel oil (bunkers), per bbl. f. o. b. dock, $\$ 165$; Diesel oil, Bayonne, bbl., $\$ 210$. Gas oil, Bayonne, tank cars, 28 to 34 degrees, $43 / 4$.,; 36-40 degrees, 5 c. Furnace oil, bulk refinery, $51 / 4 \mathrm{c}$.; tank wagon, 51 Potroleum, refined to way Motor gasoline, garages (steel bbls.), 17c.; Up-State, 17 to Motor gasoline, garages (steel bols.),
18c. Closing prices were as follows:


RUBBER was firm late last week with London up $1 / 4$ to 1/2d. and Singapore $3 / 4$ to $13 / 8 \mathrm{~d}$ with a brisk local demand largely to cover with some buying for long account. Later came a rise of 10 cents with London boomirg. Yet at one time Plantations, first latex crepe spot was 92 to 93 c . Oct 891 to 901 , Nov. 83 to 84 c . Dec. 81 to 82 c . Jan.Mar. $761 / 2$ to $771 /$ c. Ribbed smoked sheets, spot $901 / 2$ to $911 / 2 \mathrm{c}$.; Oct. 88 to 89 c .; Nov. 82 to 83 c .; Dec. $801 / 2$ to $81 / 2 \mathrm{c}$. Jan.-Mar. $761 / 2$ to $771 / 2 \mathrm{c}$. London cabled early in the week that it did not appear probable that an increased exportable allowance under the Stevenson scheme could be brought about owing to shortace of labor in the plantations. Spot at that time was 43 to $431 / \cdot$ Oct, 42 to $421 / \frac{d}{}$. Singapore was active; spot $383 / 8 \mathrm{~d}$ bid; Nov.-Dec. $371 / 4 \mathrm{~d}$. Later it was a very different story
On the 6th inst. came a sensational advance, owing to reports of delays in steamers carrying rubber. They were punctuated by activity in London at a big rise. That stimulated New York. Big covering of factory sales in near moths and a sharp demand for the more distant futures suddenly shook up a torpid market violently. Para was in fair demand at 76 c , for upriver fine, Brown crepes were 880 for clean. Plantations, first later crene spot, we $\$ 101$ to $\$ 1$ 02; Oct., 98 to 99 c .; Nov., 92 to 93 c .; Dec., 90 to 91 c . Jan.-Mar., 83 to $841 / 2$ c. Ribbed smoked sheets, spot, 98 to 99 c .; Oct., 96 to 97 c .; Nov., 91 to 92 c .; Dec., 80 to 90 c. Jan.-Mar., 83 to $841 / 2$ c. London, in an electrified market, jumped 2 to 3d., the latter on spot rubber. Big London and jumped 2 3dere were leading buyers, Spot $471 / \mathrm{d}$ to Am. 0 Mar., $401 \%$ to 41 d . Singapore on Oct. 6 was active and $1 / 4$ to $15 / 8 \mathrm{~d}$. higher. Here also it was spot that rose the most: spot, $411 / 2$ d.; Nov.-Dec., $403 / 8$ d.; Jan.-Mar., $371 / 4$ d.; AprilJune, $33 \frac{2}{8}$ d. The excitement here died down later. Trade became only moderately active. Spot latex was still $\$ 101$ to $\$ 102$, however. Smoked sheets, spot, 98 to 99 e. London was unchanged to 1 d . lower on profit-taking, though closing firm; spot, 47 to $471 / 2 \mathrm{~d}$. Singapore was $1 / 8 \mathrm{~d}$. lower to $1 / 2 \mathrm{~d}$. higher; spot, 42 d .
In London rubber and motor car manufacturers have just asked the British government to end the Stevenson scheme of output restriction which has been in force for nearly 3 years. It is now declared to be hurting British trade. Rubber shares were active and higher in London early in the week and somewhat less active later though still strong. Later New York was active and strong. Imports this month will be big but stocks are depleted. Plantation first latex spot 1.01 to 1.02c.; Oct. 98 to 99 e.; ribbed smoked, spot 98 to 99 c .; Oct. $961 / 2$ to $971 / 2$ c.; brown thin 90 c.; Para, upriver fine spot 76c. London on the 8th inst. advanced 1d. to $13 / 4 \mathrm{~d}$. on a sharp demand. The British under-secretary for the Colonies assured a deputation of rubber manufacturers that their request for abolition of the Stevenson plan would be laid before the government. Standard plantation, spot 48 to $481 / 2$ d.; Oct. $473 / 4$ to 48 d.; Oct.-Dec. $461 / 4$ to $461 / 2$ d.; Jan.-Mar. $41 \frac{1}{4} \mathrm{~d}$. to $41^{3} / 4 \mathrm{~d}$.

HIDES have been rather quiet on most kinds and new features were lacking. But prices were steady if not rather firmer on common hides. Some 2,100 Antioquias and Bucaramangas sold it is said at $261 / 2 \mathrm{c}$. City packer hides have been reported in rather better demand on the basis of 17 to $171 / 2 \mathrm{c}$. with unconfirmed reports of sales of half a dozen cars of native steers at 17 c . River Plate frigorifico were a little more active and sales were reported of 6,000 Argentine frigorifico steers and 4,000 Swift frigorifico at \$39 371/2.

OCEAN FREIGHTS were quiet with grain rail tonnage the most in demand. Rates were steady under the circumstances. Tractors, live-stock and other farms supplies have been shipped to Russia in two steamers. Complaints of a lack of tonnage here and there were heard later and rates were firm. Grain tonnage was in good demand later. CHARTERS included coal from Hampton Roads to Buenos Aires,
 Pedro to north of Hatteras, 65 c , option Gulf at 60 c . Gasove. Nover fubriating
oil from two ports Gulf to London at 19 s ., Nov. gasoline from Gulf to oll from two ports Gulf, to London at 19 s . Nov. Philaliphia to Avonmouth, Montreal, $521 / 2 \mathrm{c}$., Oct.-Nov; grain from Philadelphia to A Aonmouth,
3s., Oct. $10-25$; from Montreal to Antwerp, Rotterdam, $141 / 2$ c.; Hamburg-

Bremen, 15 c , half , oats and barley guaranteed at 1 and 2 c . more., Oct.
25 to Nov 10 ; from Montreal to Marseilles, Genoa to Naples; at 3 s .713 d. .,


 Sept.-Oct, two at base rate of 16s., one are 15s. 3d. For alternative destina-
tions, Gibraltar, United Kingom, Hamburg. grain from West Australia
to Midediterranean, United Kingdom-Continent, 39s.; coal from Wales to





TOBACCO has not been in anything like a brisk demand, but the feeling is still hopeful of a better trade before long. The outlook for the crop has been good. Not for many years, it is said, have the crops of Connecticut shade broadleaf and Havana seed been as good as this year. Within a week not a little business has been done in Connecticut broad leaf. It is conceded that for some reason business in cigar leaf is not up to the normal level, but it is hoped that conditions will mend before many weeks. Normal quotations include the following: Pennsylvani broad leaf
filler, 8 to 10c.; broad leaf binder, 24 to 27 c .; Porto Rico 40 to 90 c. ; Connecticut top leaf, 20 to 25 c .; No. 1 second, 70 to $85 \mathrm{c} . ;$ seed fillers, $12 \mathrm{c} . ;$ medium wrappers, 70 to 80 c. ; dark wrappers, 35 to 45 c .; light wrappers, $\$ 1$; Havana seed, $\$ 1$ to $\$ 115$.

COAL.-Bituminous has been firm at the recent advance with a steady demand. Anthracite is naturally firm with no sign of an ending of the strike. Concerted efforts are being made to induce the people to use substitutes, York tidewater bituminous quotations are as follows at piers f.o.b.: Navy standard, $\$ 545$ to $\$ 560$; Navy supplementary, $\$ 520$ to $\$ 535$; superior low volatile, $\$ 5$ to $\$ 515$; $\$ 435$ to $\$ 450$; high volatile steam, $\$ 450$ to $\$ 470$; low sulphur gas, $\$ 5$ to $\$ 525$. Retail anthracite quotations at New York are as follows, delivered: Broken, egg, chestnut and stove, all $\$ 1560$ to $\$ 16$; pea, $\$ 950$ to $\$ 1050$; buckwheat, $\$ 665$ to $\$ 700$. The stocks of soft coal at New York and Hampton Roads are large. At Hampton Roads on the 6th inst. they were 372,446 tons. Stocks of prepared sizes of anthracite in the Eastern Atlantic States are sufficient to last about 30 days, the Coal Committee of the Atlantic States Shippers' Advisory Board reported to the 500 shippers and railroad men who will attend the regular fall meeting in Newark on the 8th inst. Some 100,000 hard coal strikers are still out.

COPPER quiet at $143 / 8 \mathrm{c}$. delivered Connecticut Valley. That price, however, could be shaded, it is believed, on a firm bid. London on the 7 th inst. fell 2 s . 6 d . European demand was lacking. Later 14.25 to 14.30 c . was quoted for spot and Nov. at the Exchange; otherwise, $143 / 8 \mathrm{c}$. London fell 2 s .6 d . late in the week; spot, $£ 615 \mathrm{~s}$.; futures, $£ 622 \mathrm{~s} .6 \mathrm{~d}$.

TIN advanced to a new high level for this movement when prices reached $607 / 8 \mathrm{c}$. for spot Straits and $601 / 2 \mathrm{c}$. for futures on a higher London market and light offerings. Spot standard in London on the 7th inst. advanced £5 to £271 and futures rose $£ 110$ s. to $£ 272$. Spot Straits rose $£ 15 \mathrm{~s}$. to $£ 278$ 10s. Tin was quiet later in the week, with supplies very small. London, $£ 271$ on the spot; futures, $£ 272$. At t the Metal Exchange 150 tons sold on the 8th inst.; 50 tons were December Straits at $601 / 2 \mathrm{c}$., and 75 August-September at 60.45 c . to 60.50 c .
LEAD has been in steady demand but the declines in London have held prices in check on this side of the water. London on the 7 th inst. fell 5 s . on spot to $£ 3817 \mathrm{~s}$. 6 d ., and declined 2 s . 6 d . on futures to $£ 367 \mathrm{~s}$. 6 d . The American Smelting \& Refining Co. sticks to $91 / 2 \mathrm{c}$. Later in the week trade was quiet at $91 / 2 \mathrm{c}$. New York and $91 / 4 \mathrm{c}$. East St. Louis. London advanced 2s. 6d.; spot, £39; futures, £36 10s.
ZINC has been quiet of late but prices have been well maintained. East St. Louis, $8.021 / 2$ to 8.05 c . A feature was the advance of $1 / 4 \mathrm{c}$. per pound in high-grade zinc to $91 / 2 \mathrm{c}$. Spot zine in London on the 7 th inst. was unchanged Later prices. 3d., but futures advanced 3s. 9 d . to $£ 385 \mathrm{~s}$. Later prices were rather weak with London down noticeably. Settling price here was 8.35 c . East St. Louis, 8 to 8.05 c . London dropped 8 s .9 d . on the spot to $£ 392 \mathrm{~s} .6 \mathrm{~d}$.
STEEL has been in fair demand and in the main steady. The tone is still hopeful. In some cases orders now overlap shipments. Prompt steel is wanted but buyers balk at any talk of higher prices even though in some cases they are declared to be below the cost of production. Sheet building plates are active at Pittsburgh. Steel bars stand up the best at 2c. Shapes are 190c. and plates under this. Light rails are firm but with no demand except from bituminous mining sections. Semi-finished steel is steady and sheet bars are still $\$ 35$. Reinforcing concrete bars are quoted at 2 c . although 190 to 195 c . is now and then accepted. In some quarters the nearest deliveries obtainable now are 5 to 6 weeks off as compared with 1 to 2 weeks recently. That is the report. Prices are admittedly still irregular. Some are firm; some soften under competition. Structural shapes at Pittsburgh were quoted $\$ 2$ higher. Fifty thousand tons of fabricating steel have been sold within a week. As for rails
the New York Central wants 175,000 tons; Louisville \& Nashville has taken 68,000 tons and the Illinois Central
60,000 tons. Some 100,000 tons of 60,000 tons. Some 100,000 tons of track fastenings are wanted. Western mills are making tentative advances on minor products. They may soon try it on wire products and automobile sheets. Sheet books at Youngstown are reported heavy. Semi-finished Billets, rerolling $\$ 35$ to $\$ 36$; billets forging $\$ 40$ to $\$ 42$; sheet bars $\$ 33$ to $\$ 35$; Sheets, \&c: Blue annealed 225 to 230 c. ; black 310 to 320 c . galvanized 420 to 430 c .; auto body 420 to 425 c .; tin plate (per base box) $\$ 550$. Hot rolled: bars 190 to 2 c .; plates 180 to $190 \mathrm{c} . ;$ shapes 190 to 2 c .; rails, standard (gross ton) $\$ 43$.; rails light 165 to 170 c . Wire products: plain wire 250 c .; barbed wire 335 c
PIG IRON.-It seems that American cast iron pipe interests have bought 20,000 tons of high phosphorous pig iron from a British concern though it was said to be Continental iron. Only a fair business is being done in American iron and there are intimations that $\$ 21$ for Eastern Penn. is not inflexibibly adhered to in all transactions. It is asserted that
it could still in some cases be had at $\$ 2050$. Buffalo $\$ 1850$ to $\$ 19$; Virginia $\$ 23$ to $\$ 24$; Birmingham $\$ 19$ to $\$ 1950$; Chicago $\$ 21$ to $\$ 2150$; Valleys $\$ 19$ to $\$ 1950$; Basic Valleys $\$ 1850$ to $\$ 19$; Eastern Penn. $\$ 21$ to $\$ 2150$. Alloys, ferroCoke, Connellsville furnace $\$ 350$ to $\$ 4$; Connellsville, foundry $\$ 475$ to $\$ 525$; with an increasing househeld demand owing to the rise in anthracite. Domestic grades $\$ 650$ to
$\$ 725$. The September output of pig iron was $90 ~$ $\$ 725$. The September output of pig iron was 90,873 tons
a day against 87,241 in August. Four furnaces have just been added to swell the output. There must be something behind it.
WOOL has been firmer with a good demand for $3 / 8$ blood and $1 / 4$ blood wools of medium quality, especially for rayon mixtures or worsted goods. Abroad, France has recently been the largest buyer. Germany, Japan and Russia have bought more freely, however, than at one time. Tops prices have advanced. In Australia the tone is better. The big London sales have greatly reduced the stocks of all wools. Australia is in better shape from this reduction. Here quotations are as follow

 \$1 00
$\$ 100$
scoure scoured basis A super, $\$ 1$ os to $\$$
mohair, best combing, 75 to 80 c .

London sales have turned out better than was expected. At Sydney on Oct. 7 the selection was said to be poor, being mostly of top making merinos, but according to one cable, prices were par to $5 \%$ dearer. In Melbourne on the 7 th inst. there was a fairly good selection, including some new wools, and prices were par to $5 \%$ up. At the River Plate the markets are said to be fairly active. France is reported to be taking some 5,000 bales daily. Good general rains have latterly occurred in Argentina and Uruguay and the outlook is said to be unusually favorable. In London on Oct. 2 some 11,084 bales were offered and mostly sold, including much of crossbreds and slipes. Demand good; prices firm. France was especially active. The series will close on Oct. 8. Details of Oct. 2:

 merinos, 18 to 25d.; crossbreds, 12 to 23d. Victoria, 794 bales: scoured
merinos, 27 to 47d.; crossbreds, 17 to 38d.; greasy merinos, 15 to $28 \mathrm{~d} . ;$
crossbreds, no sales. South Australia, 111 bales: scoured merinos, no sales
crossbreds crossbreds, no sales. South Australia, 111 bales: scoured merinos, no sales;
crossbreds, $161 / 2$ to 26 d ; greasy merinos, no sales; crossbreds, 7 to 21 d .
West Australia, 996 bales: scoured merinos, no sales. crossbreds, no greasy merinos, 14 to 277 d. couressbreds, 9 to $161 / \mathrm{d}$. ${ }^{\text {New }}$ Zealand, 6,694
bales: scoured merinos, 24 to $49 \mathrm{~d} . ;$ crossbreds, 16 to $39 \mathrm{~d} .:$ greasy merinos. bales: scoured merinos, 24 to $49 \mathrm{~d} ;$ crossbreds, 16 to 39 d .; greasy merinos,
15 to 25 d. crossbred. 10 to $211 / 2 \mathrm{~d}$. Cape Colony. 1,060 bales: scoured
merinos, 22 to 45 d .; crossbreds, $141 / 2$ to 35 d .; greasy merinos. 13 to 24 d merinos, 22 to 45 d. .;

In London on Oct. 5 some 12,857 bales were offered. Assortmest mixed. British and Continental demand brisk. Prices firm. Details:



 greasy merinos, 15 to 25 d. crossbreds, 11 to 21 d . Cape Colony, 101 bales:
scoured merinos, no sales; crossbreds, 28 to 31 c . greasy merinos, no sales;
crossbreds. no sales; crossbreds, no sales; greasy merinos, 16 to $211 / 2 \mathrm{~d} . ;$ crossbreds, $91 / 2$ to
In London on Oct. 6 some 12,320 bales sold. French demand sharp. British trade bought little. Prices steady. Details:
12 to 33 d .; greasy males, 2,228 bales: scoured merinos, 25 to $471 /$ d.; crossbreds,

 scoured merinos, no sales; crossbreds, no saless; greasy merinos, 141 bales: to
26 a. crossbreds, no sales. West Australia, 450 bales: scoured merinos. no sales; crossbreds, 19 to $28 \mathrm{~d} . ;$ greasy merinos, 15 to $261 / \mathrm{d} . ;$ crossbreds,
no sales. Tasmania, 85 bales: scoured merinos, 20 to 39 d . crossbreds.
no sales; greasy merinos, no sales; crossbreds, 23 to $251 / 2 \mathrm{~d}$ no sales; greasy merinos, no sales; crossbreds, 23 to $251 / \mathrm{d}$. New . New . Zealands,
5,000 bales: scoured merinos, 30 to $361 / 2 \mathrm{~d}$.; crossbreds, 18 to 35 d .; greasy merinos, 16 to $231 / 2 \mathrm{~d} . ;$ crossb
bales: scoured merinos, no sale
to 23d.; crossbreds, no sales.
no sales; crossbreds, no sales; gr no sales; crossbreds, no sales; greasy merinos, 12 to 17 d . Froured merinos,
917 bales: scoured merinos Islands, no sales; crossbreds. 11 to 18 d .

In London on Oct. 7 some 10,676 bales were offered. Demand good and still mostly from the Continent. Prices as a rule unchanged. Details:
New South Wales, 1,603 bales: scoured merinos. 37 to 47 d .; crossbreds,年 to 34 d.; greasy merinos, 15 to 32 d. . crossbreds, 8 to $261 / \mathrm{d}$. Queensland, merinos, 18 to $291 / 2 \mathrm{do} 481 / \mathrm{d}$. crossbreds, $171 / 2$ to $391 / 2 \mathrm{~d}$.; greasy merinos 15 to $34 \mathrm{~d} . ;$ crossbreds, $101 / 5$ to $25 d$. South Australia, 265 bales: scoured merinos, 34 to 41 d. : crossbreds, 23 to 33 d . West Australia, 227 bales: scoured merinos, 28 to 42 d ; crosssireds, 22 to 2n to $511 / \mathrm{d}$.; crossbreds, 24 to 45 d .; greasy merinos, 16 to 25 d .; crossbreds, 10 to 21d. Cape Colony. 586 bales: scoured merinos, 33 to 48 d .; crossbreds 24 to 34 d .: greasy merinos 14 to 23 d .
In London on Oct. 8 sales were 12,244 bales. Attendance large. Demand steady. The auctions closed steady at unchanzd rates. Comparing this closing with previous sales merinos were par to $5 \%$ higher; crossbreds, fine grade par medium and coarse, par to $71 / 2 \%$ up. The Continent bought 88,000 bales; the home trade 54,000, and America 7,000 bales. Held over 64,000 bales. Details of Oct. 8
New South Wales, 770 bales; scoured merinos, 30 to $49 \mathrm{~d} . ;$ crossbreds, . 130 bales scoured merinos, 34 to $461 / 2 \mathrm{~d}$.; crossbresd, 30 to 41 d. . merinos, 18 to 26 d .; crossbreds. 6 to 241 yd . Victoria, 185 bales; scoured merinos, 25 to $411 / 2$. icrossbreds, no sales; greasy merinos, 14 to 3 end. crossbreds, no sales; greasy merinos, 15 to 26 d. . crossbreds, no sales
New Zealand 4.042 bales; scoured merinos, 28 to 41 d. . crossbreds, 18 to



At Adelaide on Oct. 2 of 30,000 bales offered at the re sumption of sales, 28,500 bales were sold. Demand good; mostly from Yorkshire and the Continent. Compared with the last sales, merinos were unchanged to $5 \%$ higher. At Melbourne on Oct. 5 sales began. Selection good, mainly Riverian wools. Demand sharp. Prices stronger, especially on fine grades. At Adelaide about 75,000 bales of the new wool clip will be offered in three sales, on Oct. 30, Nov. 27 and Dec. 18, the total to be equally divided over the three periods.

## COTTON

Friday Night, Oct. 91925.
THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 367,670 bales, against 494,293 bales last week and 325,890 bales the previous week, making the total receipts since Aug. 1 1925, 2,335,002 bales, against 1,856,426 bales for the same period of 1924, showing an increase since Aug. 1 1925 of 478,576 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galve | 17,065 | 19,992 | 40,021 | 19.720 | 11.382 | 19,122 | 127.302 |
| Houston- | 12,741 | 14,754 | 24.829 | 15.052 | 15,828 | $13.8{ }^{\text {c }}$ |  |
| ${ }_{\text {Mobile }}^{\text {Pensacola }}$ | 1,160 | 1,217 | 2,673 | 1,437 | 1,124 | 2,237 | 10,5 |
| Jacksonville- |  |  |  |  |  | 2,950 4.789 | $\begin{array}{r}2,9 \\ 40.5 \\ \hline 1\end{array}$ |
| Charinaston- | ${ }^{5}$ 2,753 | $2{ }^{2}, 079$ | ${ }_{2}{ }^{\text {,7886 }}$ | 2.111 | 1,694 | 1,4 | 12.891 |
| Wilmingto | 5,559 | 6,313 | 8.057 | 3,206 | 7.383 | 8,669 | 39,181 |
| New York |  | 301 |  |  |  | 39 | 301 <br>  <br> 2 |
| Boston- |  |  |  |  |  | 1,054 | 1.054 |

The following table shows the week's total receipts, the total since Aug. 11925 and the stocks to-night, compared with last year

| Receipts to Oct. 9 . | 1925. |  | 1924. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\left\|\begin{array}{c} \text { Since Aug } \\ 11925 . \end{array}\right\|$ | This Week. | Since Aug 11924. | 1925. | 1924, |
| Galveston | 127,302 | 641,347 | 178, 500 | 947,837 9,268 | 294,800 | 354.172 |
| Texas City | 28,523 | 478.804 | 26,126 | 295,026 |  |  |
| Port Arthur, \&c. | 97,046 | 534,165 | 69,365 | 294,626 | 331.325 | 1688,674 |
| Guifport | 10,5i1 | 75,419 | 5,550 | 367.794 | 29.529 | 10,68\% |
| ${ }_{\text {Pensacola }}$ | $\begin{array}{r}1,124 \\ 2 \\ 2 \\ \hline\end{array}$ | ${ }_{11.228}^{1.292}$ | 1,494 | 3,625 | 4.754 |  |
| Savannah | 40,544 | 372, 216 | 25,700 | 201,692 | ${ }^{142,966}$ | 56,863 |
| ${ }_{\text {Comarleston }}$ | $12.8 \overline{9} \overline{1}$ | 93.083 | 4,96̄3 | 31,273 | 50.905 | 22,837 |
| Georgetown | 5.998 | 33,741 | $\overline{1}, \overline{1} \overline{3} \overline{3}$ | 9.646 | 25.187 | $\overline{3}, \overline{5} \overline{0} 9$ |
| Norfork | 39,187 | 86,120 | 3,852 | 15,972 | 75,781 | 18,381 |
| New York- | 301 | 814 | 1,117 | ${ }_{2}^{2} .638$ | 28.529 | 70.358 |
| Boston- Baltimor | $\begin{array}{r}239 \\ 1.054 \\ \hline\end{array}$ | 2.147 <br> 4,326 | 2,047 | 4746 |  |  |
| Philadelphia |  |  |  | 104 | 3,466 | 3,373 |
| Tot |  | 2,335.00 | 0.698 | 1,856.426 | 988.961 | 713,387 |

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 | 127,302 | 178,332 | 134,376 | 131.457 | 132.770 | 1115.584 |
| Houston, \&c. <br> New Orleans. | 28.523 97.046 | $\begin{aligned} & 26.126 \\ & 69.365 \end{aligned}$ | 34,618 <br> 34,741 | 51,731 | ${ }_{4}^{18512}$ | 150.048 |
| Savannah. | 10,511 |  | 19,722 | 18,18 | 38,494 | 21,888, |
| Brunswick |  |  |  |  |  | , 8 |
| Charleston.-: | 12,891 | 4,963 1,133 | 8,681 | ${ }_{7}^{5,998}$ | 2,854 | ${ }_{7}^{4,252}$ |
| Norfolk | 39,187 | 3.852 | 28,958 | 15,394 | 19,360 | 438 |
| All others | 5,668 | 5, $\overline{6} \overline{7} \overline{7}$ | 3,4739 | 11.946 | 4,767 | 01 |
| Total this wk- | 367,670 | 320,698 | 273,052 | 250,881 | 275,129 | 202,284 |
| Sínce Aug. 1 | 335.00 | 856.426 | .753,1 | .447.363 | .566.26? | .006,254 |

The exports for the week ending this evening reach a total of 173,440 bales, of which 51,119 were to Great Britain 14,460 to France, 56,998 to Germany, 3,287 to Italy, 34,081 to Japan and China, and 13,495 to other destinations. In the corresponding week last year total exports were 110,783 bales. For the season to date aggregate exports have been $1,416,153$ bales, against $1,177,875$ bales in the same period of the previous season. Below are the exports for the week:

| Oct. 91925. Exports from- | Exported $10-$ |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | Fr | many. | Italy. | sia. | China. | Other. | Tot |
| Galve | 7 |  |  |  |  |  | 3,300 |  |
| Houston | -6,872 | 11,934 | 15,857 | 3,140 |  | 10,319 | ${ }^{2}, 151$ | ${ }_{72,207}$ |
| Mobile | 8.401 | 1,800 |  |  |  |  |  | - $\begin{array}{r}10,201 \\ 100 \\ 1\end{array}$ |
| ${ }^{\text {Jackson }}$ |  |  |  |  |  |  |  | 1,124 |
| Savanna |  |  | 18,841 |  |  | 7.100 | 150 | 26.091 |
| Charlest | 7,350 |  | 2,301 |  |  |  |  | 3,651 |
| New York | ${ }^{1} 18$ | 176 |  | 147 |  |  | 600 | 1,541 |
| Los Angel | 200 |  |  |  |  | 5,688 |  | 5,688 |
| Seattle.- |  |  |  |  |  | 8,674 |  | 8,674 |
|  | 119 | 14,460 | 56,99 | 3,287 |  | 34,081 | 13,495 | 173,440 |
| Total 1924 Total 1923 | ${ }_{22,2}^{29,5}$ | $\underset{3,6,8}{1,8,}$ | $30,594$ | $\begin{aligned} & 2,961 \\ & 5,965 \end{aligned}$ | 15,550 | ${ }_{28,12}^{21.07}$ | 9,1 |  |
|  | Exported to- |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | Great Britain | ance | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Italy. |  | Japand <br> China. | Other | Total. |
| Galveston. |  | ${ }^{40,840}$ | $\left.\begin{array}{\|c} 81,621 \\ 137,632 \\ 0 \end{array} \right\rvert\,$ | $\begin{aligned} & 28.626 \\ & 31.332 \\ & 20,651 \end{aligned}$ | 5,000 <br> 90,923 | $\left.\begin{array}{\|c\|} \hline 2,875 \\ 10.0 .00 \\ 39,971 \end{array} \right\rvert\,$ | 55 | $\begin{aligned} & 308,530 \\ & 475,292 \\ & 187,808 \end{aligned}$ |
| Houston- |  | ${ }^{69,187}{ }^{\text {20, }} 1$ |  |  |  |  | 28,5481,100 |  |
| New Orle Moblle |  | 20,356 <br> 2,200 | $\begin{array}{r} 39,728 \\ 7,115 \\ , \end{array}$ | $\left.\begin{array}{r} 20,651 \\ 300 \end{array} \right\rvert\,$ | --..-.- |  |  | 37.530 6.500 |
| Jacksonvill | 3,000 |  |  |  |  |  |  |  |
| Penzacola- Savannah | 51,517 | 4,227 | - $\begin{array}{r}\text { 3,500 } \\ 135,168\end{array}$ | 3,050 |  | 7,100 | 12,075 | 213,137 300 |
| Brunswick | 4 |  | 22,669 | --...- |  | 3,000 |  | $\begin{array}{r} 2,769 \\ 1,000 \\ 100 \end{array}$ | 45,182 <br> 12,000 <br> 1534 |
| Charleston- |  |  |  |  |  |  |  |  |  |  |
| Norfolk- | -8,064 | 6.451 | 27,034 | 7,846 | 200 |  | $\begin{array}{\|} 100 \\ 13,958 \end{array}$ | $\begin{array}{r}\text { cre } \\ \hline 643 \\ 68.250 \\ \hline\end{array}$ |  |
| Noeston | 1243 | 6.45 |  |  |  | -....- | 72 | 643 |  |
| Philadelp | $\begin{aligned} & 643 \\ & 23 \\ & 200 \end{aligned}$ | --550 | --... |  | --......- |  |  | $\begin{array}{r} 95 \\ 350 \\ 31,356 \\ 12,174 \end{array}$ |  |
| Sancrancisc |  | -...... | …… |  |  | $\left\|\begin{array}{l} 31,336 \\ 12,174 \end{array}\right\|$ | -...-. |  |  |
|  | --- |  |  |  | 96,123 | 106, | 144,032 | 1,4 |  |
| , | 360,979 | 143,861 | 472 |  |  |  |  |  |  |
| tal 1924 | 412,094 |  |  |  | 41,245 |  |  |  |  |

NOTE- - Exports to Canada.-It has never been our praetice to include in the above tables exports of cotion to Canada, the reason bcing that virtually ant the cotton destined to the Dominion comes overland and it is impossible to get returns
concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquirles we are receiving regarding the maiter, we will say that
for the month of August the exports to the Dominion the present season have been for the month of August the exports to the Dominion the present season have been
5,801 bales. In the corresponding month of the preceding season the exports were 5,801 bales.
3,762 bales

In addition to above exports, our telegrams to-night alse give us the following amounts of cotton on shipboard, not cleared, at the ports named:

| Oct. 9- | On Shipboard, Not Cleared for- |  |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great. } \\ \text { Britain. } \end{gathered}$ | France. | Germany. | $\left\lvert\, \begin{gathered} \text { Other } \\ \text { Cont'nt. } \end{gathered}\right.$ | Coastwise. | Total. |  |
| Galveston- | 12,500 | 8,400 | 18,000 | 22,100 | 6,000 3,750 | 67,000 47,091 | $\begin{aligned} & 227,800 \\ & 284,234 \end{aligned}$ |
| New Orleans-- | 4,972 | 8,628 | 10,375 2,000 | 19,366 | 3,750 500 | $\begin{array}{r}47,091 \\ 2,500 \\ \hline\end{array}$ | $\begin{aligned} & 284,234 \\ & 140,466 \end{aligned}$ |
| Charleston |  |  |  |  | 773 | 2,773 | 50,132 |
| Mobile | 300 |  | 3.00 | 0 | ---- | 1,100 | 28,429 |
| Norfolk----- | 750 1,000 | 1,000 | 3,500 | 2,000 | 500 | 7,000 | 56,655 |
| tal 192 |  |  | 35,8 | 44,26 | 11,523 | 129,21 |  |
| Total 1924 | 17,330 | 13,904 | 18,573 | 44,063 | 38,911 | 152.778 | 560,609 |
| Total 1923 | 32,298 | 20,70 | 15,751 | 22,419 | 21,035 | 118,206 | 484,94 |

## * Estimated.

Speculation in cotton for future delivery was very active on the 8th inst., but it was at the expense of a decline of 164 to 174 points, owing to an unexpectedly big Bureau crop estimate. It was $14,759,000$ bales, against $13,931,000$ on Sept. 16, $12,499,000$ the estimate of Oct. $11924,13,628,000$ the actual crop last year, $10,139,000$ in $1923,9,761,000$ in 1922 and $7,953,000$ in 1921. The high record is $16,135,000$ in 1914. That is to say, there is an increase of $1,131,000$ bales over last year, $4,620,000$ over $1923,4,998,000$ over 1922 and $6,806,000$ over 1921. The yield per acre is stated at 152 pounds, against 143.5 last year. And there are four more reports to come this year. The total ginning up to Oct. 1 was $7,101,710$ bales, against $4,275,928$ to Sept. 16 and $4,527,668$ to Oct. 1 last year. The big ginning is at least something tangible. It is not a mere matter of opinion. It is there in demonstrable figures. For that matter, there are those who believe that despite some sharp criticisms of the report that the total of $14,759,000$ bales is not far from correct. Just a year ago the Bureau underestimated the crop some $1,100,000$ bales. The latest estimate is considered to be by many people very close to the mark. Some believe that the actual yield is larger than stated in the Washington report. It shows a gain in two weeks of 303,000 bales in Mississippi, 157,000 in Alabama, 106,000 in Louisiana, 69,000 in Oklahoma, 46,000 in Georgia, 47,000 in North Carolina, 33,000 in Arkansas, 13,000 in South Carolina and only 2,000 in Texas, putting at at $3,875,000$, against $3,873,000$ on Sept. 16. Some private estimates on Texas are $4,000,000$ bales and above.

The effect of the report was electrical. Selling orders poured in from all over the country, especially from Wall Street, the West and the South. Hedge selling from Texas
eastward over the belt was very large. Some belated long liquidation took place. In addition there was very heavy selling, believed to be for short account, by Wall Street, Chicago, Southern and local interests. It was assumed that the report was the knell of bull speculation for some little time to come. The Department emphasized the reasons for increasing the estimate, and it was in line with some private reports recently issued. More particularly, the improvement is attributed to rains in September. They rewas the case especially in regions west of degree. That States. Plants that had been regarded as practically ruined were benefited. The report hints that the abandonment of acreage will be smaller than was at one time expected. The breaking of the drought in Texas revived a considerable acreage which instead of being abandoned will be picked. Over a large part of the belt pickings are better than were expected a fortnight ago. Rain stopped the premature opening of bolls. In the western belt they increased the size of immature bolls. Throughout most of the belt bolls have opened so rapidly that there has been a scarcity of pickers. It might be added here that there were complaints in parts of the South of a scarcity of bagging, so great has been the sudden call for it because of the sudden opening of the crop. It is well known to be the earliest on record. Receipts at the ports and interior towns are very large. The quantity brought into sight each week is heavy. Visible supplies in the world are rapidly mounting. Manchester, although it reports a better home demand and rather more inquiry from India, adds that the Indian bids are often impracticable. And now the question is, how is the report going to affect Worth Street and Fall River? How will it affect Southern mills and those in Europe? Liverpool broke some 105 to 115 about as much. There are increasing reports, too, of the rapid development of trade in rayon. Cotton mills are using it more and more freely. It will be interesting to watch how this development affects the cotton trade proper.
On the other hand, there are not wanting those who believe that the Government report is altogether too high; that the pendulum at Washington is swinging to the opposite extreme. From having underestimated the crop so badly last year it may now, it is suggested, be overestimating it, not so badly, perhaps, but still quite materially. Moreover, there are those who believe that even $15,000,000$ bales could be easily taken care of by the mills of the world this year. Cotton textile industry is steadily improving in this country. Mills have been very heavy buyers all the occasional interruptions. On Thursday they were estimated to have fixed prices here on 100,000 bales or more. They have been buying steadily on a scale down. This has been one of the principal supports of the market. But for this buying the decline on Thursday, sharp as it was, might have been sharper. Also, there was a certain amount of profit taking on the short side. The short interest, however, is on the whole believed to be increasing. Bearish sentiment is almost unanimous. Twenty-cent bears are now fixing their ideas on something lower. The Southwest now needs clear, dry weather. Latterly Oklahoma has had heavy rains, and the indications on Thursday pointed to colder and wet weather in Texas. There is a good deal of open cotton in that State. The Government report states that throughout most of the belt cotton has opened so rapidly that much cotton is unpicked and subject to damage and loss in the case of unfavorable weather. Another report will appear on the 26th inst. Whether it will be as favorable as the one just issued remains to be seen. It is certain that there is growing opposition to bi-monthly reports. Many contend that it is not possible to issue reports of value during the growing season twice a month; that the Department
is being required by Congress to do an impossible thing; that it is doing its best, but that its best being merely an attempt to do something inherently impossible, the law calling for such reports ought to be repealed at the earliest opportunity.
To-day prices advanced 45 to 50 points, mainly owing to fears of damage from cold, wet rains in Texas and Oklaa report at one time that storm warnings were up in the Gulf. But it proved that they refer merely to small craft off the coast of Texas. Mill takings made a good exhibit for the week. Mill calling within 24 hours has been on a large scale. Some estimates put it at upward of 150,000 bales. Shorts became nervous. They covered here and at the South. Spot markets advanced 35 to 50 points. The reported the lower grades rather weak. New Orleans wired
remen that the filling of October commitments had already begun. Final prices show a decline for the week, however, of 108 to 130 points. Spot cotton ended at 22.10 c . for middling, a decline for the week of 105 points.
The official quotation for middling upland cotton in the New York market each day for the past week has been: Middiing upland_-. $\qquad$ $\begin{array}{rlllll}\text { Sat. } & \text { Mon. Tues. Wed. Thurs. } & \text { Fri. } \\ 23.00 & 23.15 & 23.20 & 23.10 & 21.65 & 22.10\end{array}$
NEW YORK QUOTATIONS FOR 32 YEARS.
The quotations for middling upland at New York on Oct. 9 for each of the past 32 years have been as follows:


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

|  | Saturday. Oct. 3. | Monday, Oct. 5 . | Tuesday, Oct. 6. | Wednesday, Oct. 7. | Thursday, Oct. 8. | Friday, oct. 9. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OctoberRange Closing | - $\begin{aligned} & 22.75-22.92 \\ & 22.75-22.80\end{aligned}$ | 22.75-23.07 | $\left\lvert\, \begin{aligned} & 22.87-23.02 \end{aligned}\right.$ | $22.79-22.99$ | $\left\lvert\, \begin{aligned} & 21.20-22.88 \\ & 21.35-21.42 \end{aligned}\right.$ | $21.31-21.83$ |
|  |  |  |  |  |  |  |
| Dec.- $22.78-22.90-22.94-22.76-21.30-21.7$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Rlosing | $\left\lvert\, \begin{aligned} & 22.80-23.00 \\ & 22.80-22.82 \end{aligned}\right.$ | 22.75-23.09 | 22.94-23.04 | 22.76-22.98 | 21.10-22.81 | 21.28-21.78 |
| January- |  |  | 22.95-22.97 | 22.76-22.79 | 21.32-21.37 | 21.72-21.75 |
| Range.- | 22.04-22.22 | 22.01-22.35 | 22.20-22.31 | 22.00-22.27 | 20.26-22.05 | 20.48-21.05 |
| Feb.- ${ }^{\text {Pange }}$ - - |  |  |  |  |  |  |
| Range. <br> Closing |  | 22.50-22.50 |  |  |  |  |
| March- |  |  | 22 |  | 20 | 21.22 |
| Range. | 22.32-22.51 | 22.30-22.60 | 22.50-22.62 | 22.27-22.55 | 20.60-22.34 | 20.85-21.34 |
|  |  |  |  |  |  |  |
| Range.. |  |  |  |  |  |  |
| May- 22.55 - $22.63-22.39-21.00-2{ }^{21.42}$ |  |  |  |  |  |  |
| Range . | 22.55-22.76 | 22,52-22.79 | 22.69-22.80 | 22,51-22.77 | 20.83-22.55 |  |
| Closing | 22.55-22.57 | 22.65-22.66 | 22.73-22.75 | 22.51-22.52 | 21.10-21.19 | 21.53-21.55 |
| June- - ${ }^{\text {a }}$ |  |  |  |  |  |  |
| July- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Range- | 22.13-22.31 | 22.13-22.45 | 22.29-22.32 | 22.06-22.40 | 20.48-22.12 | 20.70-21.17 |
|  |  |  |  |  |  |  |
| Range- |  |  |  |  |  |  |
| Sept.- - - - - - - - $21.05-21.45$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Range of future prices at New York for week ending Oct. 91925 and since trading began on each option.


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

| $\qquad$ Stock at Liverpool Stock at Liverpoo bales_ Stock at Manchester. | $\begin{array}{r} 1925,00 \\ \begin{array}{r} 441,0.00 \\ 25,000 \end{array} \end{array}$ | $\begin{gathered} 1924.00 \\ 356.000 \\ 1.000 \\ 19,000 \end{gathered}$ | $\begin{array}{r} 1923.00 \\ 331,000 \\ 30,000 \\ 20,000 \end{array}$ | 1922. $\begin{array}{r}4,000 \\ 43,000 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Grea | 466.000 | 376. | 354,000 | 639,000 |
| ock at Breme | 119,0.0.0.0. | 66.0 | 14.000 31.000 |  |
| Stock at Havre |  | 68,0 | 4,000 |  |
| Stock at Barcelo | 3,000 | 56,000 | 46,000 | 0 |
| Stock at Genoa | 3,000 | 15,000 | 25,000 | 16,000 |
| Stock at Ghent | 5.00 |  | 1,00 |  |
| at Antw | 1.000 | 1,000 | 1,000 | 1,000 |
| 1 Continental stock | 240,000 | 196,000 | 169,000 | 272,000 |
| Total European stock | 706.000 | 572.000 |  |  |
| India cotton afloat for Eu | 66,000 | 23.000 | 101.000 | 51.000 |
| American cotton afloat for Europe | 675.000 | 454,000 | 458,000 | 377,000 |
| Stock in Alexandria, Egypt....- | 124,000 | 119,000 | 156,000 |  |
| ck in Bomb | .000 |  | 279,000 |  |
| Stock in U | 988,961 | 713,387 | 593,771 | 844,848 |
| ck in $U$. S. inte | ,137,618 | 796,030 | 811.088 | 1,067,545 |
| exports to-da |  |  | 6,150 | 3,000 |

Total visible supply-........--4,168,579 $\xlongequal[3,165,417]{3,008,009} \frac{4,180,393}{}$ Of the above, totals of American and other descriptions are as follows: Liverpool stock

 East Indian, Brazil, dec.-
Liverpool stock
London
Ma Manchester st
Continenter stock stock
India afloat for E--
Egypt, Brazil, \&c., afloat

Total East India, \&c.
Total American

| $\overline{1,007,000}$ |
| :---: |
| $3,161,579$ |
| $2,293,417$ |

898,000
$2,110,009$ Middlind uplands, Liverpool...Egypt, good Sakel, Niverpool.-
Peruvian rough good, Liverpool Peruvian, rough good, Liverpool-
Broach, fine, Liverpool Broach, fine, Liverpool
Tinnevelly, good, Liver


| 14.09 d |
| :--- |
| 24.80 c |
| 26.00 d |
| 21.00 d |
| 12.50 d |

$3,008,009$
16.50 d.
nevelly, good, Liverpool
Continental imports for past week have been 168,000 bales.
The above figures for 1925 show an increase over last week of 285,567 bales, a gain of $1,003,162$ over 1924 , an increase
of $1,160,570$ bales over 1923, and a loss of 11,814 bales from 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 periods of the previous year-is set out in detail below:

| Towns. | Movement to Oct. 91925. |  |  |  | Movement to Oct. 101924. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}$ | Stocks Oct. 9. | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}$ | Stocks 10. |
|  | Week. | Season. |  |  | Week. | Season. |  |  |
| Ala., Birming'm |  | 17.667 | 3,722 | 7.631 | 2.503 | 7.414 | 1,609 | 839 |
| Eufaula - | 3.000 | 19,791 | 2.000 | 12,000 | 4.000 | 6.511 | 2,072 | 4,010 |
| Montgomery | 5.362 | 61,443 53 | 3,741 3,536 | 22,848 | 8.053 | 44,487 | 5,883 | 17,994 |
| Selma-l.-. | 7,566 | \| $\begin{aligned} & 51,978 \\ & 31,986\end{aligned}$ | 3,536 2,674 | 31.664 23.090 | 6,883 5,882 | 17,014 | 4,023 | 16,753 12,264 |
| Little Rock. | 15,540 | 69,847 | 8,703 | 34,203 | 17,823 | 48,712 | 11,004 | 26,117 |
| Pine Bluft | 11,945 | 43,543 | 3,888 | 32,997 | 12.396 | 25.164 | 6,0G6 | 19,849 |
| Ga., Albany |  | 6,687 | 418 | ${ }^{2}, 083$ | 123 | 2.625 | 272 | 2,500 |
| Athens | 3.170 | 9,590 | 850 | 8,103 | 1.127 | 3.158 | 603 | 5,801 |
| Atlan | 11,165 | 54,363 | 4,793 | 33,779 | 7,432 | 27,928 | 5.754 | 12,320 |
| August | 20.361 | 143,023 | 8,688 | 89,140 | 9,033 | 67,218 | 4,706 | 28,002 |
| Colu | 7.850 | 20.625 | 2,702 | 11,483 | ${ }_{2}^{2.644}$ | 6,939 | 1,921 | 3,090 |
| M | 3,508 | 36,128 | 1.714 | 22,996 7 |  | 15,272 9.588 | 2,655 | 4,986 |
| La., Shreveport | 3,248 | 11,611 76,942 | 1.692 | 27.725 | 3,860 6,000 | 9.588 31,000 | 2,037 | 6,534 |
| La., Shreveport | 8,355 | 76,942 16,706 | 2,772 | 8,788 |  | 7,113 | 4,000 | 25,000 |
| Clarksdale..- | 11982 | 74,584 | 5,954 | 55.937 | 18,918 | 39,830 | 6.849 | 4, ${ }^{4} \mathbf{1 6 5}$ |
| Greenwood | 12,000 | 70,648 | 6.000 | 50.408 | 11,437 | 41.783 | 4,237 | 34,317 |
| Meridian | 3,773 | 30,778 | 2,671 | 15,946 | 2,856 | 16,598 | 2,085 | 14,676 |
| Natche | 3,152 | 28,910 | 2.149 | 14,435 | 3,367 | 14,053 | 2,170 | 5,642 |
| Vieks | 3,661 | 25.111 | 2.131 | 14,234 | 2,798 | 12,572 | 1,451 | 8,891 |
| Yazoo City -- | 3,192 | 25.000 | 2.272 | 17.842 | 3,244 | 13,736 | 1,246 | 12,040 |
| Mo.. St. Louls | 23,792 | 60,140 | 23,876 | 890 | 10,819 | 47.189 | 10,814 | 1,485 |
| N.C., Greensb'ro | 2,078 | 11,139 | 881 | 5,729 | 751 | 4,980 | 827 | 2.113 |
| Raleigh. | 824 | 2,599 | 700 | 535 | 52 | 107 | 100 | 1.085 |
| Okla., Altus | 2,390 | 3,898 | 746 | 2.779 | 7.972 | 11,405 | 5,019 | 5,316 |
| Chickasha | 3.576 | 7.554 | 1,385 | 4.101 | 8,425 | 14,236 | 5,914 | 5,801 |
| Oklahoma | 5,307 | 13.401 | 4.407 | 3.885 | 5.791 | 17.991 | 2,640 | 5,154 |
| S.C., Greenvilite | 10.517 | 37,501 | 7,225 | 22,295 | 3,947 | 18.805 | 1,842 | 7,306 |
| Greenwood-- |  | 2,416 |  | 2,687 |  | 2.916 | 277 | 1,923 |
| Tenn., Memphis | 66,693 | 249,203 | 45,245 | 106,039 | 37,810 | 106,223 | 21,852 | 51,448 |
| Nashrille. |  | 392 |  | 190 |  | ${ }^{272}$ |  |  |
| Tex., Abilene. | 5,723 | 12,794 | 5,074 | 1,306 | 1.411 | 4,606 | 1,303 | 575 |
| Brenha | 152 | 2.826 | 143 | 4,096 | 2,315 | 10,358 | 437 | 3,689 |
| Austin | 691 7.567 | 3.394 39.080 | 1.086 | 1,005 | 2.780 9 | 12,350 | 2,736 | 2,680 |
| Dalla | 7,567 | 39,080 | 7.948 | 9,273 | 9,959 | 40.782 383.018 | 6,768 | 170,939 |
| Hou | 21,800 | 1,461,485 | 133,532 | 6,653 | 23,731 | 1,383.018 32 |  | 373.086 7.033 |
| San Antonio- | 1,172 | 14,155 | 527 | 2,382 | 4,000 | 26.204 | 2,254 | 7,000 |
| Fort Worth - | 4,391 | 13,591 | 3,527 | 3,368 | 9,000 | 34,491 | 6,211 | 7,165 |

The above total shows that the interior stocks have in creased during the week 179,846 bales and are to-night 341,548 bales more than at the same time last year. The receipts at all towns have been 28,285 bales more than the same week last year.

MARKET AND SALES AT NEW YORK.

|  | Spot Market Closed. | Futures Closed. | SALES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr't. | Total. |
| Saturday-.- | Quiet, 15 pts. dec - | Easy |  |  |  |
| Monday -- | Steady 15 pts. adv- | Steady |  | 100 | 100 |
| Wednesday- | Quiet, 10 pts. dec-- | Ensy |  | 6.700 | 6.700 |
| Triursday | Quiet. 145 pts. dec- Steady, 45 pts. adv- | Stead |  | 18,600 | 18,600 |
| Total. |  |  |  | 25,600 | 25.600 |

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.-We give below a statement showing the overland movement for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1 in the last two years are as follows:

| OT, 9-Shipped- |  |  | $-1924$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Aug. 1. | Week. | Since |
| Via St. L | 23.876 | 62,030 | 10.814 | 44.414 |
| Via Mounds. | 10.450 | 25.250 | 5,520 | 34,950 |
| Via Rock Islan | 587 | 1,005 | 328 | 624 |
| Via Louisville. | 2.157 | 6.067 | 4.419 | 10,941 |
| Via Virginia poin | 4.526 | 32,231 | 5.635 | 36.201 |
| Via other routes, |  | 85.122 | 7.917 | 88.597 |
| Total gross over | 60,708 | 211.705 | 34,633 | 211,727 |
| Deduct Shipments - ${ }_{\text {Overland }}$ |  |  |  |  |
| Overland to N. Y., Bos | 1.594 | $\begin{array}{r} 7.287 \\ 4.268 \end{array}$ | 3.668 420 | 9,885 5.209 |
| Inland, \&c., from Sout | 7.754 | 69.411 | 9.763 | 91.443 |
| Total to be deducted. | 9.864 | 80.966 | 13.851 | 106.537 |
| Leaving total net overlan | 50.844 | 130,739 | 20,782 | 5, |

## * Including movement by rail to Canada

The foregoing shows the week's net overland movement this year has been 50,844 bales, against 20,851 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 25,549 bales.


QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.-Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

| Week Ended Oct. 9. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday. | Monday | Tuesday. | Wed'day. | Thursd'v. | Friday. |
| Galveston- | 22.70 | 22.80 22.38 | 22.80 | $22.65$ | 21.25 |  |
| New Orlean | 22.31 22.10 | 22.38 | 22.43 22.10 | 22.25 21.90 | 20.70 20.35 | $\begin{array}{r} 21.20 \\ 20.75 \end{array}$ |
| Savannah | 22.32 | 22.32 | 22.37 | 22.16 | 20.73 | 21.00 |
| Norfolk | 22.38 | 22.38 | 22.38 | 22.25 | 20.88 | 21.31 |
| Baltimor | 22.06 | 22.75 | 22.75 22.19 | 22.75 22.00 | 20.25 | 21.50 |
| Augusta- | 22.75 | 22.75 | 22.75 | 22.75 | 22.00 | 21.75 |
| Houston. | 22.60 | 22.70 | 22.75 | 22.55 | 21.10 | 21.50 |
| Little Rock | 22.82 | 22.92 | 22.92 | 22.82 | 21.38 | 21.75 |
| Dallas. | 22.45 | 22.55 | 22.65 | 22.45 | 21.10 | 21.50 |
| Fort Worth |  | 22.55 | 22.55 | 22.45 | 21.05 | 21.45 |

NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

|  | Saturday. Oct. 3. |  | Tuesday. <br> Oct. 6. | $\frac{d a y .}{7}$ | $a v,$ | $\begin{aligned} & \text { Priday, } \\ & \text { Oct. } 9 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 22. | 22.39 | 22.45-22.49 |  | 20.65-20.69 | 21.06 |
| Necember. | 22.15 | 22.29-22.30 |  |  |  |  |
| nuar | 22.13- | 22. | 22.34-22.35 | 22.11-22.13 | 20.58-20.61 | 20. |
| March | $\overline{22.12-22.14}$ | $\overline{22.24-22.26}$ | 22.33-22 | 22.15 | 65-20.6 | 21.06-21.0 |
| M | $\overline{22.14}$ | 22.23-2 | 22.29-22.30 | 22.08-22.11 | 20.65-20.70 | 21.03-21. |
| June | 21 | 22. | 22.09 | 21.92 |  | 20.93 |
| $\begin{aligned} & \mathrm{Au} \\ & \mathrm{Al}, \\ & \end{aligned}$ |  |  |  |  |  |  |
| Ontinc |  | Steady Steady | Steady Steadv | Steady <br> steadv | Steady Sterdv | stan |

-AGRICULTURAL DEPARTMENT REPORT ON COT TON ACREAGE AND. CONDITION.-The Agricultural Department at Washington on Thursday of this week (Oct. 8) issued its report on cotton acreage and condition as of Oct. 1, and the following is the complete official text of the report:

UNITED STATES DEPARTMENT OF AGRICULTURE,
Bureau of Agrcutar. D. O., October 81925.11 a. m. (E.T.).
Washingto of the United States Department of AgricilThe Crop Reporting Board of the United states Department of Agricil
 tare and Extension Dppartments, relating to the date of October 1 . 1 I25,
treprts an indicated probable yield of lint cotton per acre for the rited states of abuut 152.0 pounds as compared with 143.5 pound
1925 and a final estimated yield for 1324 of 157.4 pounds
192 yield per acre for the United States of 152.0 pounds. on the esti.nated acreage. would result in a total production of about 14.759 .000 bales of 500 pounds gross. But the fina out developments during the remarindor
smaller than the oct. Indications, as der of the season prove more or less favorable to the crop than usual. For the nearest comparable date. that of Sept. 25 , the average indications for the
nine years $1915-1923$ have been $2 \%$ below thr final ginnings. The reatest decline after Sept. 25 during the nine years occurred in 1923, when the September 1 gure was do above final kinnings, and the greatest increase
was in 1921 , when it was $18 \%$ below the final ginnings. this latter wide divergence beinz in large part due to an under-estimate of acreage. The
indicated production on Oct. 1 last year, the first report for that date, was $8 \%$ below final ginnings. three years ago 9.762 .069 , four years ago 7.953 .641 , and rive years ago
13.439 .603 bales. The average production for the five years 1910 to
 to 1.24 the average was $10,984,584$ bales.
Details by States follow:

| State. | $\begin{gathered} \text { Area in } \\ \text { Cuttivation } \\ \text { June 25 } \\ \text { 1925; } \\ \text { Prelin'v) } \\ \text { Acres. } \end{gathered}$ | Yeld per Acre. |  |  | Production. <br> (500 Lbs. Gross Weight Bales). |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ind | ated. |  | Indicated.a |  |  |
|  |  | $\left\|\begin{array}{c} 1 \\ 1925 \\ L_{b s .} \end{array}\right\|$ | $\left\|\begin{array}{c} 16 . \\ 1925 . \\ \hline b s . \end{array}\right\|$ |  | $\begin{aligned} & \hline \text { oat. } 1 \\ & \text { 1925. } \\ & \text { Bales. } \end{aligned}$ | $\begin{aligned} & \text { Sept. } 16 \\ & 19.5 .6 \\ & \text { Bales. } \end{aligned}$ |  |
| Virgi | 98,000 | 239 | 224 | 180 |  |  |  |
| North Caro | 2, $2.1840,000$ |  | 146 | 160 | 50.000 | 1,103.000 |  |
| Georgla. | 3,564,000 | 143 | 137 | 157 | 1,065,000 | 1,019.000 | 1.004.00 |
| Florid | 115,000 | 50 |  | 130 |  |  |  |
| Missour | 503 | 128 | ${ }^{227}$ | 185 |  | ${ }^{235}$, | ${ }_{356}$ |
| Tenne | 1,29,000 | 170 | 148 | 154 | ,220 |  |  |
| Mississip | 3,424,000 | 245 | 202 | 176 | 1,750.000 | 1,447,000 | 1,099,0 |
| Louisia | 1,916 | ${ }_{02} 0$ | 182 | ${ }_{138}^{145}$ | ${ }_{3}^{835.000}$ | ${ }^{7.873}$ | 493 |
| Texas... | 18,867,000 | 151 | 145 | 187 | 1,540.000 | 1.471 | 1,511,000 |
| Arkansas | 3,649,000 | 184 | 179 | 189 | 60. | 58. | 598.000 |
| New M | 133,000 | 276 | 276 | ${ }_{285}^{268}$ |  | ${ }_{94}^{58.00}$ | ${ }_{108.000}^{5500}$ |
| Calliorn | c170,000 | 214 | 317 | ${ }_{164}^{284}$ | (17.000 | 113.000 16.000 | 78.000 12.000 |
| 110 | 38,000 |  |  |  | 17.000 | 16.000 | 2.000 |

U. s. total_....-
a Based upon all information available on the date to which the report relates, and subject to change from developments during the remainder of the season.
b Per harvested acre. c About 150.000 acres in Lower California (Old Mexico) b Per harvested acre. c About 150,000 acres in Lower California (Old Mexico)
not Included in Californla figures nor in United States total. d About 75,000 bales not included in California figures nor in United States total. d A
additional are being grown in Lower Calfornia (Old Mexico).
Approved: W, CROP REPORTING BOARD,

$$
\begin{aligned}
& \text { R. W W Ding Secretary. }
\end{aligned}
$$

W. F. CALLANDER, Chairman.
J. A. BECKER,
D. A. MCEANDLISS, A. JONES,
E. A. LOGAN,
C. HOBINSON.
W. H. RHODE

## COMMENTS CONCERNING COTTON REPORT.-

 The United States Department of Agriculture in giving out its cotton report on Oct. 8 also added the following comments: Reports unite in indicating a larger cotton production in most of thecotton belt than has previously been reported. even as late as the middle of cotton bet that The Octoher 1 indication of 14.759 .000 bales of 500 pounds
September . . gross weight is 828.000 bales large
bales above that of September
bales above that of September 1 .
The chief cause of the improved prospect is that September rains have revived drought-stricken plants to an unexpected extent, especially in regions west of the Atlantic States. This rainfall has even benefited many
plants that had been regarded as hopelessly damaged. Since rains brok plants that had been regarded as hopelessly damaged. Since rains broke
the drought in Texas. a considerable cotton acreage that looked as though the drought in Texas, a has revived and will be picked. Pickings are indicat
ing better yields than was expected two weeks ago in a large portion of the
belt. In many localities rains have reduced the grade of open cotton. On the other hand, the rains tended to stop premature opening of bolls, and in the
western part of the belt increased the size of immature bollls. Throughout
most of the belt, bolls have opened so of pickers, so that much cotton is open and unpicked and subject to damage and lhes in case or unfavorable weather
anticipated earlier in the season. The long drought was unfavorable to the survival and propagation of this pest. Leaf worms have lately appeared in many places, but it is too late for them to do much damage.
depends on the date of first frost. In Oklahoma the rains of of the belt of the month caused new bolls to set and the final outturn in this State is very uncertain, depending upon whether the late bolls mature. In Texas
the crop in the western third of the State is late and early freezing weather
uld cause a heavy loss.
COTTON GINNING REPORT.-The Bureau of the Census on Oct. 8 issued the following report showing the number of bales of cotton ginned in each of the cotton-growing States the present season up to Oct. 1 in comparison with corresponding figures for the preceding season:

| Running | Bales (Counti | Rou | Half Bales and | luding | inters). |
| :---: | :---: | :---: | :---: | :---: | :---: |
| State- | 1925. | 1924. | State- | 1925. | 1924. |
| Alabama | 839,623 | 400,013 | New Mexico | 6,372 | 2,788 |
| Arizona | 16,674 | 22,531 | North Carolina | 392,970 | 36,495 |
| Arkansas | 536,753 | 230,165 | Oklahoma | 287,300 | 243,320 |
| Californa | 8,000 | 12,577 | South Carolina | 536,752 | 157,845 |
| Florida | 28,925 | 10,958 | Tennessee | 159,961 | 16,553 |
| Georgia | 869,657 | 394,330 | Texas | 1,881,189 | 2,277,124 |
| Loulsiana | 556,862 | 264,033 | Virginia | 6,822 |  |
| Mississipp | 921.678 | 455,515 | All oth | 3,195 | 135 |
| Missouri | 48,977 | 3,286 |  |  |  |

The statistics in this report include 97,964 round bales for 1925 and
140.779 for 1924 . 140,779 for 1924 . 1925 in this report are subject to slight corrections when
The statistics for 19 checked against the individual returns of the ginners being transmitted
by mail. The corrected statistics of the quantity of cotton ginned this by mail. The corrected statistics of the qua
season prior to Sept. 16 are $4,282,459$ bales.

Consumption, Stocks, Imports and Exports-United States.
Cotton consumed during the month of August 1925 amounted to 448,665 bales. Cotton on hand in consuming establishments on Aug. 31 was number of active consuming cotton spindles for the month was $31,269,744$. number of active consuming cotton spindles for the month was $31,269,744$. exports of domestic cotton, including linters, were 315,825 bales.

$$
\begin{aligned}
& \text { World Statistics. }
\end{aligned}
$$

The preliminary estimated world's production of commercial cotton, exclusive of linters, grown in 1924 , as compiled from information secured is 23.377 .000 bales of 478 pounds lint, while the consumption of cotton (exclusive of linters in the United States) for the year ended July 311924 was approximately $19,982,000$ bales of 478 pounds lint. The total numbe
of spinning cotton spindles, both active and idle, is about $159,000,000$.
CONSOLIDATED COTTON REPORT.-The Bureau of the Census and the Agricultural Department made public Thursday (Oct. 8) their consolidated cotton report, which is as follows:

## Consoliatate

 Washington, D. C., Oct. 8 1925,(11 a. m. (E. T.)Cotton Report. Ginnings to Oct. 1. $7,101,710$ unning bales. Indicated total production, 14,759 bales, 500 lbs. gross. Census Bureau.-Census report shows $7,101,710$ running bales (counting round as hair bales) ginned from the crop or 1925 prior to 1924 . 627,1, compared Agricultural Department.-A United States production of $14,759,000$ bales
500 pounds gross weight), based upon Oct. 1 indications, is shown by the $(500$ pounds gross weight), based upon Oct.
Crop Reporting Board of the U. S. Department of Agriculture.
THE WORLD COTTON OUTLOOK.-The Department of Agriculture at Washington on October 6 issued an elaborate report on the world cotton outlook. Persons interested in this report will find it in an earlier part of our paper under the heading "Indications of Business Activity."

WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening denote that outside of the sections where there have been heavy rains, which delayed picking and lowered grades somewhat, the week has been generally favorable for cotton. In some States picking is practically completed.

Texas.-Conditions have remained about the same in this State. The effects of worm and insect activity are feared, though they have been somewhat diminished.

Mobile, Ala.-Very little cotton remains in the fields, but it is the theory that there is considerable cotton at the gins. There have been local rains in the interior on two days in scattered localities; damage to cotton has been slight.
 Rain. Rainfall.
-1 day 0.01 in. Galvesto
Abilene
Brownsvi $\qquad$ 2 days 0.05 in . high 87
high 94
high 90
high 88
high 96
high 92
high 92
high 96
high 91
high 89
high 88
high 93
high 92
high 91
high 96
high 94
high 95
high 88
high 94
high 92
high 85
high 89
 mean 82
mean 70
mean 82
mean 82
mean 74
mean 72
mean 77
mean 81
mean 76
mean 72
mean 71
mean 70
mean 76
mean 79
mean 77
mean 80
mean 83
mean 82
mean 82
mean 76
mean 78
mean 78
mean 71
mean 74
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:


| Exports. | For the Week. |  |  |  | Stince Aupust 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | $\begin{aligned} & \text { Contt- } \\ & \text { nent. } \end{aligned}$ | Japane | Total. | Great Britain. | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | $\begin{gathered} \text { Japan }{ }^{\text {China. }} \end{gathered}$ | Total. |
| Bombay |  | $\begin{array}{r} 15,000 \\ 2,000 \\ 9,000 \end{array}$ | $\xrightarrow{14,000}$ | 16,000 16,000 | 7,00013,00021,000 | $\begin{aligned} & 82,000 \\ & 28,000 \\ & 88,000 \end{aligned}$ | $\begin{array}{r} 84,000 \\ 144,000 \\ 76,000 \end{array}$ | $\begin{aligned} & 173,000 \\ & \text { a58.000 } \\ & 185,000 \end{aligned}$ |
| 1925- | 1,000 |  |  |  |  |  |  |  |
| 1923 | 0 |  |  |  |  |  |  |  |
| Other 1925 | 2,000 | $\begin{aligned} & 8,000 \\ & 2,000 \\ & 1,000 \end{aligned}$ |  | $\left.\begin{gathered} 10,000 \\ 2,000 \\ 2,000 \end{gathered} \right\rvert\,$ | $\begin{array}{r} 24,000 \\ 4,000 \\ 8,0 c 0 \end{array}$ | $\begin{gathered} 78,000 \\ 25,00 \\ 35,000 \end{gathered}$ | --..-.-. | $\begin{array}{r} 102,000 \\ 29,000 \\ 43,000 \\ \hline \end{array}$ |
| 1924 |  |  |  |  |  |  |  |  |
| 192 | 1,000 |  |  |  |  |  |  |  |
| Total all- |  | $\begin{array}{r} 23,000 \\ 4,000 \end{array}$ | 14,000 | 26,00018.000 | $\begin{aligned} & 31,000 \\ & 17,000 \\ & 29.000 \end{aligned}$ | $160,000$$\begin{array}{r} 53,000 \\ 123.000 \end{array}$ | $\begin{array}{r} 81,000 \\ 144,000 \\ 76 \end{array}$ | 275,000214,000 228.00 |
| 1925. | 3,000 |  |  |  |  |  |  |  |
| 1924. | 8.00 |  |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 6,000 bales. Exports from all India ports record an increase of 8,000 bales during the week, and since Aug. 1, show an increase of 61,000 bales.
WORLD SUPPLY AND TAKINGS OF COTTON.

| Cotton Takings. Week and Season. | 1925. |  | 1924. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Seaso |
| Visible suya | 3,88 |  | 2,864,472 |  |
| Visible supply Aug. ${ }^{\text {dect. }}$ | $683,36{ }^{\text {cou }}$ | $\begin{aligned} & 2,3,42,887 \\ & 4,243,200 \end{aligned}$ | 598,972 | $\begin{aligned} & 2,1,10,493 \\ & 3,138,030 \end{aligned}$ |
| Bombay receiipts to Oct. 8 - ${ }^{\text {Other }}$ | 11.000 | 135.000 | 5.000 | 62.00 |
| Alexandria receipts to Oct. $7 .-$ | 10,000 | 102.000 217.200 | 2,000 60.000 | 2978 |
| Other supply to Oct | 10,000 | 214,000 | 6,000 | 64,000 |
| Total | 4,671,372 | 7,254,287 | 3,536,447 | 5,731,323 |
| Visible supply Oct. 9 | 4,168,579 | 4,168,579 | 3,165,417 | 3,165,417 |
| otal takin | 50 | 3.08 |  | 2,565,906 |
| Of which | - 326.793 | 2,19 | 95,000 |  |

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c.
$a$ This total embraces the estimated consumption by Southern mill 910.000 bales in 1925 and 687.000 in 1924-takings not being availableand the aggregate amounts taken by Northern and foreign spinners,
$2,175,708$ bales in 1925 and $1,878.906$ bales in 1924 , of which $1,284,508$ ALEXANDRIA RECEIPTS AND SHIPMENTS.

| Alexandria, Egupt, October 7 . | 1925. |  | 1924. |  | 1923. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Receipta (cantars)- } \\ & \text { This week. } \\ & \text { Since Aug. 1-... } \\ & \hline \end{aligned}$ | $\begin{array}{r} 370,000 \\ 1,084.259 \\ \hline \end{array}$ |  | $\begin{array}{r} 300,000 \\ 1,248.421 \\ \hline \end{array}$ |  | $\begin{array}{r} 300,000 \\ 868.716 \\ \hline \end{array}$ |  |
| Exports (bates)- | Week. | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | Week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Aug. } 1 \\ \hline \end{gathered}\right.$ | Week | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ |
| To Liverpool | 8.000 | ${ }_{21}^{15.496}$ | 10,250 | 23.087 23.870 | 6.750 3 | 17.050 |
| To Continester, and India- | 9,000 | 34,985 | 9.5000 | 40,749 | 9,650 | 49,007 |
| Total exports | 24.000 | 78.291 | $\frac{600}{20,350}$ | - 56,215 | 19,900 | 4,669 |

Note.-A cantar is 99 lbs . Egyptian bales weigh about 750 lbs 370,000 cantars and the foreign shipments 24,000 bales.
MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market in both cloths and yarns is easy. Merchants are buying very sparingly. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1925. |  |  |  | 1924. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 32 s \text { Cop } \\ \text { Twist. } \end{gathered}$ |  | bs. Shirt Finest. | $\left\lvert\, \begin{gathered} \text { Corron } \\ \text { Middlv } \\ \text { Upl'ds } \end{gathered}\right.$ | $\begin{gathered} 32 s \text { Cop } \\ \text { Twist. } \end{gathered}$ | $\left\lvert\, \begin{gathered} 814 . \\ \text { ings. } \\ \text { to } \end{gathered}\right.$ | $\begin{aligned} & \text { Lbs. Shtrt-1. } \\ & \text { COMmest. } \end{aligned}$ <br> Finest. | $\left\lvert\, \begin{gathered} \text { Cotton } \\ \text { Middl } \\ \text { Upl'ds } \end{gathered}\right.$ |
|  |  |  |  |  |  |  |  |  |
| 17 |  | 163 163 | $a 16$ $a 16$ $a$ | 13.67 13.92 | ${ }_{2414}^{25} \times 1254$ |  | ${ }_{\text {ald }} 1818$ | 16.35 16.73 |
|  | 20 a213/2 |  | ${ }^{16} 66$ | 14.08 | ${ }_{26}^{26}{ }^{2271 / 4}$ |  | ${ }^{a 220} 0$ | 17.74 |
| Augus |  | 164 | ${ }^{16} 7$ | 13.53 | 261/2228 |  |  | 18.18 |
| 7 | 2014a211/2 | 16 | $a 16$ | 13.35 | \% | 196 | a20 |  |
| ${ }_{21}^{14}$ | ${ }_{20}^{20} \begin{aligned} & a 21 \\ & a 21\end{aligned}$ | $1{ }^{16} 3$ | ${ }^{a 16}{ }^{16} 6$ | ${ }_{1}^{12.93}$ | ${ }_{25}^{251 / 2 a 261}$ |  | ${ }_{a 20}^{a 20} 2$ | 17.94 16.08 |
| 28 | 20 $\begin{array}{ll}201\end{array}$ | 162 | ${ }_{\text {a }} 16$ | 12. | $25 \quad 326$ | 18 | ${ }_{1} 18$ | 15.76 |
| entem |  |  |  |  |  |  |  |  |
|  | $20 . a 21$ | 154 | ${ }_{\text {a }} 160$ | ${ }_{13.01}^{13.51}$ | ${ }^{24} \quad 125$ |  | $a 18$ | 14.21 |
|  | 201/a22 | $\left\lvert\, \begin{aligned} & 15 \\ & 15 \\ & 15\end{aligned}\right.$ |  | ${ }_{12.91}^{13.57}$ | $\left\lvert\, l l_{23}^{23} \begin{array}{ll}a 24 / 3 / 8 \\ a 25\end{array}\right.$ |  | $a 17$ ${ }^{a 18} 8$ 4 | (14.54 |
| tob |  |  |  |  |  |  |  | 14.09 |
|  |  | $1{ }^{15} 5$ | $\begin{aligned} & a 161 \\ & a_{15} \\ & \hline \end{aligned}$ | $\begin{aligned} & 12.72 \\ & \\ & \hline \end{aligned}$ |  | 1786 | $\begin{array}{r} a 186 \\ a_{18}{ }_{4} \\ \hline \end{array}$ | $\begin{aligned} & 15.23 \\ & 14.09 \end{aligned}$ |

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 173,440 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool-Oct. 2-Scythia, 200...-Oct. 2- Bates.


登 ToTo Japan-Oct. 1-Patrick Henry, 10,319 Vamburg-Oct. 2-Horncap, o Gothenburg-Oct. 3 OTortuga, 0 On
o Rotterdam-Oct. 3-West Norranu $\qquad$ $1,065-10-7$
GALVESTON-To Oporto-Oct. ${ }^{60-}$ - Whest Chetala, $\overline{2}, 800$

OUSTON - To Japan-Oct. 3 - Holland Maru, 2,300
To Liverpool-Oct. 6-Warrior, ${ }^{6,772}$
To Bremen-Oct. 7 - $\mathbf{\text { Limbergen, } 1 5 , 8 5 7}$
PORT ToWNSEND-To Japan Sept, 23 - President Mckinney,
250_-.Sept. 25-Asuka Maru, 5,399.-Sept. 29-Paris Maru, 3,025 Bremen-Oct. 8 -Neidenfels, 10.782 ;- Ronda, 8, o59-1.- Warburg-0ct. Arkansas, 50
To Copenhagen-Oct. 7-Arty Ansash, 100, $\overline{5,50}$
To Japan-Oct. 8-City of Stockholm
To Shina-Oct. 8 City of Stockholm, 1
NORFOLK-To Tremen-Oct. 5-Legie, 1,001-..-Oct. 8 -
To Liverpool-Oct. 6- Nessian, 250


To China-Oct. 1 President Lincoln, 200
 PEDRO-To Liverpool-Sept. 30 - Chincha, 100
To Havre-Oct. 7-Georgic. 550....
Total.
LIVERPOOL.-By cable from Liverpool we have lowing statement of the week's sales, stocks, \&c., at that port
Sales of the week-
Actual exports
Total stock
Of which ĀMerican
Total imports.
Amount afloat.-rican
Of which American
The tone of the

| ept. 18. |  |
| :---: | :---: |
| , |  |
| 19,000 |  |
|  |  |
|  |  |
|  |  |
| 8, | 114 |

Oct. 2 .
39,000
18,000
1,000
61,000
420,000
118,000
45,000
19,000
305,000

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


## BREADSTUFFS

## Friday Night, Oct. 91925.

Flour at one time was 10 c . to 25 c . higher on spring pat ents, hard winter straights and hard winter patents. But trade still clung to the old rut. Purchases were for prompt delivery to supply immediate needs. It was the old story. Buyers, however, had an additional incentive to hold off when wheat recently declined some 25c. and seemed likely to go still lower. Export trade was still slow or absent Recently the clearances have shown a suggestive decrease The Pittsburgh Milling Co. has announced that it is in no way concerned in the rumors of mergers of milling companies in the United States. The "Northwestern Miller" said that last week's flour output did not quite maintain the high average of the previous week, but was larger than that of the same week last year. Shipping instructions were active, and with the heavy recent bookings of patents, mills have too much clears. There is no great accumulation, however, the demand being almost sufficient to absorb the offerings. Export clearances from New York on Oct. 3 were 29,007 sacks, or 21,000 bbls. to scattered ports. Total Atlantic clearances were 22,000 bbls. Prices advanced later 10 to 25 c . in some cases. On the 6th inst. clearances from New York were 33,346 sacks, chiefly to Southern Europe Some 1,000 bbls, were cleared from Baltimore and 7,000 from New Orleans, making a total of 32,000 from Atlantic
seaboard ports on that day
Wheat, after declining, 5 th inst. 2 to 3 c. Heavy covering by Eastern and Northwestern shorts caused the rise. Cold rains and snows in three prov inces of Canada put up Winnipeg prices. Liverpool, too advanced 1 to $11 / 2 \mathrm{~d}$., with Russia shipping less rapidly than had been expected. American cash markets were strong Exporters took 400,000 bushels of Manitoba on the 5th inst in addition to Winnipeg business with Europe. New York exporters were at last said to be making money; the Canadian pool, it seemed, no longer sold at prices that shut out New York. Thus far, however, of about $30,000,000$ char tered for ocean passage this season most of it has gone from Montreal. The bulk went to the Continent. Domestic cash markets attracted attention early in the week. Hard winter was more difficult to get. A cargo of 230,000 bushels of durum was due at Chicago on the 5th, from Duluth, and was expected to go ultimately to the chicken feed trade, as it was very cheap. An increase of $4,549,000$ bushels in the American visible supply raised the total to $49,371,000$, against $44,822,000$ last week and $81,897,000$ last year. In Chicago the conspicuous features early in the week were decidedly colder weather, with snows over most of Canada. The movement of spring wheat fell off somewhat. On the 6th inst prices advanced 5c. in an oversold market and big cover ing. Also, storms halted threshing in this country. The supply may after all be short east of the Rocky Mountains. Yet over $30,000,000$ bushels have been exported from the United States since July 1. There were generally further cancellations by Russia reported. Crop news from the Southern Hemisphere was less favorable. There are pros pects of a reduction in the acreage of Australia and India due to drought. Argentina, too, though doing well, now will soon need rain. Russia and other countries are said to have overestimated their crops. December was $1 / \mathrm{sc}$. over May, as against $3 / 4 \mathrm{c}$. discount under May on the 5th inst. The Northwestern Grain Dealers' Association estimate of a crop of the three Canadian provinces at $400,400,000$ bushels, or 148,000,000 larger than their revised figures of last yea fell flat. Bullish news neutralized it in a market more in sympathy with the bull side after the recent big decline The technical position was strong. Some 200,000 bushels of spring wheat were sold early in the week at $31 / 2 \mathrm{c}$. advance. An Arkansas mill bought 5,000 bushels at Chicago which is a rare occurrence. Chicago from a follower of Winnipeg and Minneapolis became a leader. Prices after a recent decline of 25 c . or more, advanced 8 to 9 c . from the recent low. Dry weather is needed in the Canadian Northwest for threshing. Winter wheat seeding, moreover, it is feared, may be delayed in this country by bad weather. A break of $31 / 4$ to $4 c$. occurred on the 7 th inst., with heavy New York and Canadian selling in Chicago. The technical position had been weakened by the sharp rise and heavy recent buying. The short interest had evidently been greatly reduced. The Canadian pool is said to have sold 500,000 bushels to France and the seaboard sold 300,000 to foreign ers. Receipts were somewhat delayed by unfavorable weather in the spring wheat section. And premiums were strong in American markets. Liverpool, too, was $1 / 2$ to $11 / 2 \mathrm{~d}$. higher on the 7th inst. An increase of $21,233,000$ bushels in the world's available stock the past week made the tota $146,505,000$ bushels, against $170,023,000$ last year, and attracted considerable attention, as supplies have increased nearly $42,000,000$ bushels in the past two weeks, the bulk of the gain being in Canada. The curious trend of the cash trade continued with St. Louis mills taking 30,000 bushels of dark No. 1 Northern at Minneapolis on the 6th inst. at a price equal to 27 c. over Minneapolis December delivered at St. Louis. People stared at this. Winnipeg, Man., wires said that all records for grain loadings in Western Canada had been broken. Up to Oct. $2100,418,386$ bushels of the 1925 wheat crop had been loaded into 66,351 cars. Market ing figures were also unprecedented, being $120,623,957$ bushels, or nearly $50 \%$ of the wheat crop of 1924. Prices fell $21 / 2$ to 3 c. on the 8 th inst., with Liverpool down $31 / 4 \mathrm{~d}$. to $35 / 8 \mathrm{~d}$. and Winnipeg $25 / 8$ to 3 c. To-day the tone was firmer and the ending at Chicago $11 / 2 \mathrm{c}$. higher for the day. Winnipeg was up $13 / 4$ to 2 c . Speculation widened out. English prices were better than due. That alone caused "long" buying and not a little covering. On the upturns, however, there was a good deal of profit taking. Yet on any recession a good demand was encountered. New York was buying. Selling was scattered and could not easily be traced. Receipts were very light. Chicago expects only four cars to-morrow. That of itself told. So did the firmness of hard wheat in Chicago; mills took 60,000 bushels at 7 c . over new December. The relative scarcity of winter wheat was thus brought out very conspicuously. The Northwestern movement was small. The weather in Canada was better and larger receipts are expected there next week. Export sales were 300,000 to 400,000 bushels of Manitoba and durum. That iras disappointing. At Winnipeg the Canadian pool was said to be selling rather heavily. Many evened up for the Government report to appear after the close. Last prices showed a rise for the week of $41 / 4$ to $41 / 2 \mathrm{c}$. To-day the Government report put the winter wheat crop at $416,000,000$ bushels, against $590,037,000$ in 1924 and $571,959,000$ in 1923. It estimates the spring wheat crop at $282,000,000$ bushels,
against $282,636,000$ last year and $225,422.000$ in 1923. The total of winter and spring is put at $700,000,000$, as against $873,000,000$ last year.
daily glosing prices of wheat in New york.
No. 2 red daily closing prices cts_ $1473 / 8150$ December delivery in elevator_cts cts. 13 Sat
.132
-134
wH DAILY CLOSING PRICES OF October dellivery in elevator-
December dell very In levator
May dellvery in eleator.-.

Indian corn declined early in the week and then advanced with wheat, though not so sharply. Rains helped to put up the price. Clear weather is needed to dry out new corn. The visible supply in the United States increased last week $1,061,000$ bushels, against $1,013,000$ last year. It is now $5,470,000$, against $7,153,000$ last year. The National Corn Growers' Association advised Iowa farmers to hold back their corn for the cost of production. Country offerings have been light for several days. Old corn advanced sharply, with the basis $1 / 2$ to 1c. higher on the 6th inst., with No. 2 yellow up to $51 / 4 \mathrm{c}$. over the December. Primary arrivals on the 6th inst. were 369,000 bushels, against 884.000 a week ago and 850,000 last year. Shipments were 390,000 bushels, against 265,000 last week and 351.000 last year. A drop of 2 to 3 c . came on the 7 th inst. Hedge selling told; also, scattered liquidation. Prices fell to a new low level for this season. Yet country offerings were small and the spot basis was actually $1 / 2$ to 1c. higher. No. 2 yellow was $61 / 2$ c. over December. On the other hand, bids for new No. 4 grades in Iowa and Nebraska to-night for shipment by Dec. 15 are below 60c. per bushel to the producer in many sections, as low as 57 c . being quoted in parts of Nebraska. Chicago trading on the 6th inst. involved $9,220,000$ bushels. Later a new low price was made, or a drop of $41 / 2 \mathrm{c}$. since the 5th inst. Professional buying caused a rally of 1c. Cash demand was better over a wide stretch of country, including Canada, and the spot basis ended unchanged to $1 / 2 \mathrm{c}$. higher. To-day there was a very noticeable firmness, and the last prices were some $11 / 2$ c. higher for the day. The tone of late has been growing stronger, even if changes in prices have not been very marked. The trouble is, however, that on any moderate upturn there is enough corn a vailable to check the rise. To-day the outstanding feature was the unsettled weather throughout the belt. Rains prevailed in some sections. There was snow in Illinois and Iowa. The smallness of country offerings attracted attention. Receipts were small. The cash demand was fair. Everybody was awaiting, however, the Government report, which was to appear after the close. But many consider corn very cheap in comparison with the price of live hogs, and the fact, too, that Hamburg, Germany, has been buying small lots for export this week, possibly 100.000 bushels. Final prices show a net loss for the week. however, of $21 / 4$ to $21 / 2$ c. To-day the Government report put the crop at 2.918.000,000 bushels, against $2,885.000,000$ a month ago, $2,437,000,000$ harvested last year and $3.053,557,000$ in 1923.

DAILY CLOSING PRIOES OF CORN IN NEW YORK. Mon. Tues. Wed. Thurs. Fri. No. 2 mixed
dAILY OLOSING PRICES OF
December delivery in elevator_cts_
May delivery in elevator SaRN FUTURES IN CHICAGO.

Oats advanced at one time with other grain, but reacted later. They always moved with wheat and corn, mostly with wheat. Speculation was not at all active. The American visible supply increased last week $1,352,000$ bushels, against an increase of 4.780 .000 in the same week last year. It is now $65,818,000$ bushels, against $52,716.000$ a year ago. Fluctuations were mostly fractional. Trading was of a local character except that early on the 7th inst. there was some buying attributed to European interests. On the 6th inst. Chicago trading was $1,983,000$ bushels. While other grain broke, decreasing stocks put up prices for oats on the 8th inst., after an early fractional decline. To-day prices were very firm all day, although the net changes were not marked. They amounted to a rise of only $1 / 4$ to $1 / 2 c$. For all that oats felt the firmness in corn. That was really a dominating feature, although the speculation was light. There was a fair cash demand and receipts were moderate. The country was offering practically nothing at all. Final prices show little net change for the week. They were $3 / 8$ to $1 / 2 \mathrm{c}$. higher, however, than last Friday. The Government report put the crop to-day at $1,470.000 .000$ bushels, against $1,462,000,000$ last month and $1,542.000,000$ last year.

DAILY CLOSING PRICES OF OATS IN NEW YORK.
 December delivery in elevator_cts.
May delivery in elevator May delivery in elevator-......... October dellivery in elevator Uay delivery in elevator
Rye advanced on a fair demand, partly on the postulate that rye is too cheap as compared with whent. The Ameri can visible supply increased last week 880,000 bushels,
against a decrease in the same week last year of $1,203.000$ bushels. It is now $8,726,000$ bushels, against $12,440,000$ a year ago. On the 6th inst. trading at Chicago was $1,220,000$ bushels. To-day, after acting firm at first in sympathy with a rise in wheat, rye declined and ended $1 / 2$ to $3 / 4 \mathrm{c}$. lower for the day. There was an absence of export demand. That of itself was a regrettable feature. Many, too, were disposed to await the Government report after the close. No foreign business was reported. The net changes for the week take the shape of a rise, however, of $1 / 8$ to $3 / 4 \mathrm{c}$., the latter on May. Speculation has been light all the week and there has been an absence of really striking features. Today the Government renort put the cron ht 5 ? 000000 hushels, against $63.446,000$ last year, $63,077,000$ in 1923 and 103,362,000 in 1922, the high record crop. Burley is put at 227,000,000 , against $222,000,000$ last month and $188,000,000$ last

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO.
 Closing quotations were as follows: FLOUR.
Spring patents


- $\$ 500 a \$ 550$ Soft winter strig. Bard winter straights Hard winter patents_ Fancy winter clears.-. Fancy Minn. patents.--- $6925 a$
Oity mills.
9 $\qquad$
$270 \quad a 280$
$250 a 260$

Wheat, New YorkNo., New York
No. 1 Nod, P.o.b
Northern . 2 Northern--------1.51

Oorn2 mixed W $\qquad$ $1.091 / 4$ $\qquad$ $481 / 2$ No. 2 yellow

Barley, New York
Malting f.o.b $871 / 2$

For other tables usually given here, see page 1760
AGRICULTURAL DEPARTMENT'S OFFICIAL REPORT ON CEREALS, \&c.-The Crop Reporting Board of the United States Department of Agriculture made public on Friday, Oct. 9 its forecasts and estimates of grain crops of the United States as of Oct. 1, based on reports and data furnished by crop correspondents, field statisticians, and co-operating State Boards (or Departments) of Agriculture and Extension Departments. We have room now only for the general summary. The complete report by states will be given next week.

UNITED STATES DEPARTMENT OF AGRICULTURE,
Bureau of Agricultural Economics.
Washington, D. C., October 9 1925, 3 p. m. (E.T.)
of the United States Department of Agriculture
$\qquad$
The Crop Reporti
makes the follow crop correspondents, field statisticians and co-op ments) of Agriculture and Extension Departments:
For the United States.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[b]{2}{*}{Crop.} \& \& \multicolumn{3}{|r|}{Acreage 1925.} \& \multicolumn{4}{|c|}{Condition.} <br>
\hline \& \& $$
\left.\begin{gathered}
P . C . \\
\text { of } \\
1924 .
\end{gathered} \right\rvert\,
$$ \& Acr \& \& $$
\begin{gathered}
\hline \text { ct. } 10 . \\
1925 . \\
\text { P. C. }
\end{gathered}
$$ \& $$
\begin{gathered}
\text { Sept. Id. } \\
1925 . \\
\text { P. C. }
\end{gathered}
$$ \&  \& $$
\left\lvert\, \begin{aligned}
& \text { Oct. } 1 a \mathrm{a} \\
& 10-\mathrm{vr}, \mathrm{a}_{0} \\
& \text { P.C. }
\end{aligned}\right.
$$ <br>
\hline Corn \& \& 101.5 \& 106,621 \& ,000 \& 76.2 \& 75.5 \& 65.3 \& 77.7 <br>
\hline Winter wheat \& \& 90.1
119.2 \& 32,813
21,181 \& . 000 \& \& 75.0 \& \& <br>
\hline All wheat. \& \& ${ }_{99.6}$ \& 53.994 \& ,000 \& \& \& \& <br>
\hline Oats. \& \& 104.7 \& 44.467 \& . 000 \& \& 82.1 \& \& <br>
\hline Barley \& \& 124.6 \& 8.826 \& , 000 \& \& . 3 \& \& <br>
\hline Rye-.- \& \& 100.3 \& 4,184, \& . 000 \& 81.3 \& 86.0 \& \& <br>
\hline Buckwhe \& \& 100.9 \& 1823
3.093 \& ,000 \& 81.3
71.1 \& 86.0
69.7 \& 81.3
83.8 \& 80.3 <br>
\hline R1 \& \& 111.9 \& 998 \& ,700 \& 78.9 \& 78.2 \& 79.9 \& 85.0 <br>
\hline Grain sor \& \& 102.9 \& 5,234 \& ,000 \& 70.9 \& 693 \& 83.9 \& 75.5 <br>
\hline Hay, tam \& \& 98.8 \& 60.745 \& . 000 \& \& 76.1 \& ---- \& <br>
\hline Hay, wild
Hay, all \& \& 94.1
97.9 \& 14,051 \& ,080 \& \& \& \& <br>
\hline Pastur \& \& 97.9 \& 74,790 \& , 000 \& 76.9 \& 72.6 \& 82.6 \& 82.0 <br>
\hline Beans, dry \& \& 113.1 \& 1.584 \& ,000 \& \& 77.6 \& \& <br>
\hline Peanuts.. \& \& 92.2 \& \& \& 67.3
52.8 \& 72.1 \& 71.1 \& 77.1 <br>
\hline Apples, total
Pears, total \& \& \& \& \& 62.8
68.4 \& 63.9

72.9 \& 57.0
67.4 \& 57.7
66.5 <br>
\hline Grapes \& \& \& \& \& 72.0 \& 72.6 \& 63.5 \& 80.0 <br>
\hline Potatoes, \& \& 94.3 \& 3.453 \& . 000 \& 72.5 \& 73.1 \& 84.3 \& 74.6 <br>
\hline Sweet potat \& \& 108.1 \& 1.014 \& ,000 \& 60.6 \& 63.0 \& 62.1 \& 79.4 <br>

\hline Tobacco \& \& | 98.9 |
| :---: |
| 98.3 | \& 1,693

397 \& \& 75.5
61.4 \& 75.2
62.2 \& 71.3
67.4 \& 81.0
79.8 <br>
\hline \multirow{4}{*}{Crop.} \& \multicolumn{4}{|l|}{Total Production in M illions.} \& \multicolumn{4}{|c|}{Yeld per Acre.} <br>
\hline \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Indicated by Condition.c}} \& \multicolumn{2}{|l|}{Harvested.} \& \multicolumn{2}{|l|}{\multirow[t]{3}{*}{$\left|\begin{array}{c}\text { Indicated } \\ \text { oy } \\ \text { Condtis } \\ \text { Oct. } 1 \\ 1925 . c\end{array}\right|$}} \& \multicolumn{2}{|l|}{Harrested.} <br>

\hline \& \& \& \multirow[t]{2}{*}{1924.} \& \multirow[t]{2}{*}{$$
\left\lvert\, \begin{gathered}
5-Y 7 . \\
\text { Averag } \\
1920-2
\end{gathered}\right.
$$} \& \& \& \multirow[t]{2}{*}{1924.} \& \multirow[t]{2}{*}{\[

$$
\begin{gathered}
\text { 5-Year } \\
\text { Arerage } \\
1920-24 .
\end{gathered}
$$
\]} <br>

\hline \& \multicolumn{2}{|l|}{| Oct | 1 |
| :---: | :---: |
| 1925. | Sept. 1 |
| 1925. |  |} \& \& \& \& \& \& <br>

\hline Corn_-.-...-.-.- bu. \& 2.918 \& 2.885 \& 2,437 \& 2,935 \& \& 27.4 \& 23.2 \& 28.3 <br>
\hline Winter wheat...-.. \& ${ }^{2} 416$ \& d 416 \& \& \& \& \& 16.2 \& 14.7 <br>
\hline Spring wheat_.-- .". \& ${ }_{\text {d }}{ }^{2682}$ \& 284
700 \& 283
873 \& \& ${ }_{37}^{45}$ \& 12.9 \& 15.9
16.1 \& 12.3 <br>
\hline  \& d1,470 \& 1.462 \& 1,542 \& 1,328 \& 28 \& 123.1 \& 16.1
36.3 \& 13.9
31.3 <br>
\hline Barley \& d227 \& 222 \& 188 \& \& 82 \& 25.7 \& 26.5 \& 24.5 <br>
\hline Rye. \& d52.0 \& d52.0 \& 63.4 \& 70 \& . 4 \& 12.4 \& 15.2 \& 14.1 <br>
\hline Buckwhea \& 15.8 \& 16.0 \& 16.0 \& 14 \& . ${ }^{4}$ \& 19.2 \& 19.6 \& 19.4 <br>
\hline Flaxseed. \& 23.2 \& 23.0 \& 30.2 \& 15 \& 3 \& 7.5 \& 9.2 \& 8.2 <br>
\hline Rlce .....-....-. \& 35.8 \& 35.3 \& 34.0 \& \& .8 \& 35.9 \& 38.1 \& 39.0 <br>
\hline Grain sorghums b " \& 102 \& 101 \& 114 \& \& 12 \& 19.5 \& 22.5 \& 219 <br>
\hline Hay tame --...tons \& ${ }_{\text {d }}{ }_{\text {d }} 12.7$ \& 81.2
$d 12.4$ \& 98.0
14.5 \& 16 \& 1.0 \& d. 1.41 \& 1.59 \& 1.52 <br>
\hline Hay, wild .....-. ${ }^{\text {Hay, }}$ \& ${ }_{\text {d }}^{\text {d } 12.4}$ \& ${ }_{93.6}{ }_{9}$ \& 14.5
112 \& \& 07 \& ${ }_{\text {d. }}$ \& 14.47 \& 1.04 <br>
\hline Beans, dryedible $b$ bu. \& ${ }_{\text {d }}{ }^{\text {d }} 17.8$ \& 93.6
17.6 \& 13.6 \& \& .2 \& 11.2 \& 14.47
9.7 \& 11.2 <br>
\hline Peanuts ..........lbs. \& 581 \& 608 \& 616 \& \& 14 \& 640 \& 625 \& 675 <br>
\hline Apples, total crop bu. \& 164 \& 162 \& 179 \& \& 81 \& \& \& <br>
\hline do comm'l crop bbls \& 30.1 \& 30.4 \& 28.6 \& 30 \& . 5 \& -..- \& \& <br>
\hline Peaches, totalcropbu. \& d
18
18.7 \& 47.7
18.0 \& 53.1
18.6 \& 17 \& . 1 \& \& \& <br>
\hline Pears, total crop_- ${ }_{\text {Prapes }}$ \& 18.12
2.17 \& ${ }_{2.15}^{18.0}$ \& 1.78 \& e2. \& 03 \& \& \& <br>
\hline Potatoes, white..-bu. \& 344 \& 344 \& 455 \& \& 18 \& 99.2 \& 124.2 \& 107.8 <br>
\hline Sweet potatoes.-." \& 74.3 \& 75.6 \& 71.9 \& 96 \& . 2 \& 73.3 \& 76.6 \& 94.2 <br>
\hline Tobacco .-.-.-.Ibs. \& 1,229 \& 1.247 \& 1,241 \& 1,331 \& \& 72.6 \& 726 \& <br>
\hline Gorghum sirmn....Enla \& $2^{\text {R.2 }}$ \& 2 L .2 \& 27.3 \& \& 3.2 \& $65 . n$ \& ¢7\% 7 \& 83.5 <br>
\hline
\end{tabular}

WEATHER BULLETIN FOR THE WEEK ENDED OCT. 6.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Oct. 6, follows:
The week averaged cooler than normal in most sections west of the
Rocky Mountains and also over all of the more northern states, except Rocky Mountains and also over all of the more northern states, except
locally in the Pacific Northwet. It was especially cool in the northern
Great Plains where the weekly mean temperatures were about 10 degrees
 below. In all other sections the week was warmertly 6 degrees to 9 degrees,
in the South where the plus departures were mostlon
In the Northwest, freezing extended as far south as south-entral Nebrakka and tem
Chart I shows the geographic distribution of rainfall for the wek. The nd upper Missisisipp to rathey eastward, and and they wections heavy heat locally in parts the coast of extreme southern California, and the amounts were
along the and
heavy for the season in the Colorado Valley. Rainfall was still light in much of the Southeast, although moderately heavy falls occurred in cen A continuation of unsettled and rainy weather in most of the Mississipp considerable delay in the preparation of soil for, and the seeding, of. fall
grains. It was too wet also for field work during much of the week in the grains. It was too wet also for field work during much of the week in the
Lake region and parts of the Central-Northern States. In the middle At-
In lantic area the droughty conditions were largely relieved by generous rains
especially in Maryland and Virginia, while the additional rainfall in central Gulf districts was beneficial to late, vegetation. east from North Carolina to Alabama, but, at the same time, showers were helpful in parts of this area, especially in Georgia and Florida, and con-
siderable improvement was reported in Tennessee. Except in parts of the siderable improvement was reported in Tennessee. Except in parts of the
Southeast and loally in the interior, the soil is now well supplied with
moisture in practically all sections east o\% the Rocky Mountains. Rains In California did considerable harm to deciduous fruits, and those in Mon-
Consequence reported. The progress of fall seeding has been close to normal
SMALL GRAINS. although there has been some delay this week on account of rain and wet
soil over the lower Missouri and upper Mississippi Valleys. Early seeded soil over the lower Missouri and upper Mississippi Valleys. Early seeded
grains are generally coming up to a good stand and growing well Rice harvest has been delayed by rain in California and the lower Mississipp
Valley and shocked rice damaged some in Texas. Grain sorghums are enerally matured and are being harvested
ern States and harvest is mostly completed matured in Central and Northbeneficial for the late crop, but continued rantrall was unfavorable for shocked and down corn in, parts of the interior valleys. Some damage COTTON.-There was considerable rainfall in the central and extrem
from southwestern portions of the Cotton Belt, which delayed picking and caused some lowering of the grade, but otherwise conditions were favorable fo In Texas, conditions in general are unchanged
a top crop because of worm and insect activity, thith pough these arpects for
In Oklahoma, progress oi the crop was tive. In Oklahoma, progress or the crop was generaghy thiese are less ac-
was some damage to open cotton and delay in picking in the there
ing was some damage to open cotton and delay in picking in the eastern por-
tion of the State, while harvest was generally retarded in Arkansas with reports of seed sprouting in many localities. Picking and ginning made the weather was generally favorable for field work and harvest advanced vanced in South Carolina.

The Weather Bureau also furnishes the following resume of the conditions in the different States:
Virginia.- Richmond: Temperature moderate and rainfall generous in
most sections: favorable for farm work. Corn, cotton, and tobacco mostly mots sectionss favorable for farm work. Corn, cotton, and tobacco mostiy
harvested under favorable conditions.
North Carolina.- Raleigh: Some light showers. but not much relief from drought, and water supply still short in west. Weather favorable for har vesting corn, cotton hay, and other matured crops. Cotton opening fast ning good. South Carolina.-Columbia: Intermittent showers insufficient to break drought, but freshened all vegetation. Cotton practically three-fourths picked and picking and ginning continue. Soil improved for plowing, Georgia.-Atlanta: Rains Friday increased water supply and put soil in
good condition in many counties. Plowing for winter cereals progressed nicely. Cotton practically all gathered. Pecan harvest begun
Alabama.-Montgomery: Warm; mostly fair, except for widely-scattered showers. Picking and ginining cotton progressed rapidly, except where
delayed locally by labor shortage; picking nearing completion in south and Mississippi. Well advanced in north.
rainfall Thursday to Saturday; moderate damage to staple in because of
 but mostiy fair elsewhere. Pastures improving rapidily
Louisiana, - New Orleans: Frequent rains unfavorable
harvests. Picking cotton well advanced, but considerable for cotton and rice picked and grade being lowered by staining; weevil destroying new bolls. Cane still developing.
Texas.-Houston:
cotton unchanston: Light to moderate showers in south. Condition of leaf and boll worms, although these pests leps active picking and ginning made excellent progress in north and west, but delayed in south. damaged and picking retarded by rain and wet fiends in east, but staple good progress in west; condition spotted, ranging from poor to very good. Satisfactory progress in seeding wheat in most sections.
Arkansas,- Little Rock: Picking and ginning cotton retarded and staple open. Practically all corn matured. Very favorable for all growing crops.
open. Mracticaly all corn matured. Very
Rice harvest delayed.
Tennessee. Nashyille: High temperature and showers kept late crops Tennessee.- Nashville: High temperature and showers kept late crops
growing nicely. Winter wheat acreage increased. Picking cotton delayed and some damage from rains, but general condition unchanged, averaging fair or better. Late corn improved.
Kentucky.-Louisville: Good showers in most districts. Wheat sowing commenced; moisture sufficient for germination, but more rain would help plowing

## THE DRY GOODS TRADE

## Friday Night, Oct. 91925.

Developments in the markets for textiles were rather mixed during the past week. For instance, in the cotton goods division buyers were actively interested in offerings until the issuance of the Government cotton crop report on Thursday. The forecast of the total crop for the year, namely $14,759,000$ bales, was so unexpectedly large that raw cotton markets broke sharply, thus inducing buyers to withhold bids until the advent of lower values. Prices, however, were well maintained owing to the well sold up condition of the mills. Likewise the floor covering division, which has been firm for a number of weeks past, lapsed into inactivity prior to the opening of the new spring lines.

The latter are expected to be shown about the second week in November at approximately the same prices now prevailing. The silk division was another section which developed in a similar manner. It will be remembered that during practically the whole of the present year this item has been selling on an unprecedented scale, despite various adverse developments in other divisions of the textile markets Illustrative of this are figures issued by the Silk Association of America, showing imports during the month of September to be the largest in the history of the trade. Recently however, demand has diminished somewhat, due to the steady rise in prices for the raw material. While some agents reluctantly advanced the price for the finished ar ticle, they are not likely to be maintained if any relief comes from lower raw markets. It is believed that the higher prices will cut off considerable business in both fab rics and hosiery, which in turn will force mills to use rayon more freely. This condition of affairs comes at a time when rayon is being perfected and popularized more generally than ever before. Two divisions of the textile markets, namely burlaps and linens, showed the greatest improvement in trade during the past week.
DOMESTIC COTTON GOODS: Markets for domestic cotton goods ruled irregular. During the earlier part of the week business was active and prices held firm, with advances registered in certain instances. Most items were comfortably sold ahead and some cloths were said to be becoming scarce for prompt shipment. Such items as sheetings and heavy cotton goods were said to be in a better condition than at any time this year. This was likewise true of print cloths, broadcloths, rayon mixtures and many of the staples. One of the interesting features was the improving demand reported for the more staple varieties of ginghams on the part of wholesalers in various parts of the country. As a result, stocks of these goods at the mills are now lighter than for some time. In regard to wash cloths, aggre gate business showed an appreciable increase over last week, although individual orders continued small in size. Higher prices were named on the new printed percales for November, December and January deliveries. Sales thus far have been satisfactory and an advance of one-half of a cent was announced for the new lines. Cotton goods producers reported a steady business and were said to be getting to a position where they could count on a reasonable profit on many of the goods ordered for future delivery. However, business slackened on Thursday with the issuance of the Government cotton crop report estimating the yield as of Oct. 1 at $14,759,000$ bales. This compares with a previous estimate of $13,931,000$ bales as of Sept. 15 and a final crop in 1924 of $13,627,936$ bales. Although buying interest was checked with the publication of the report, it was not thought that prices will weaken much, owing to the fact that mills are comfortably sold ahead for from 30 to 60 days. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at $73 / 8 \mathrm{c}$., and 27 -inch, $64 \times 60$ 's, at $67 / \mathrm{c}$. Gray goods in the 39 -inch, $68 \times 72$ 's construction, are quoted at 11c., and 39 inch, $80 \times 80$ 's, at 13 c .

WOOLEN GOODS: Business was of satisfactory proportions in the markets for woolens and worsteds, with orders centring principally in worsted and the lower-priced woolens. As an illustration of how worsteds have gained in popularity, Government figures show that operations of worsted mills gained $7.5 \%$ during the month of August as compared with July. In regard to the finished fabric, men's wear factors reported a strengthening market for immediate delivery of overcoatings. Manufacturing clothiers, spurred by the demands from retailers, were buying overcoatings from both mills and jobbers. The fact that retailers were said to be heavily underbought has given way to talk of a shortage developing later in the season. In the women's wear division, interest in the new rayon mixtures has increased to an appreciable extent. However, an opening of special interest to the trade was the showing by a leading independent of its new lines, which failed to include any rayon mixtures. Prices for the new worsted fabrics for spring showed a decline of $71 / 2 \%$.

FOREIGN DRY GOODS: Improvement in the markets for linens was maintained and business assumed more normal proportions. Although operations were still conducted more or less on a hand-to-mouth basis, aggregate sales were encouraging. A wider variety of merchandise was in demand than has been the case for some time past. Damasks and household linens were especially active, as were men's suitings and knickers which figure largely in the new spring fabrics. Handkerchiefs have been coming into their season and producers are looking forward to a good holiday business for the next two or three months. Burlaps continued to rule firm and active. Both primary and domestic prices have steadily advanced, due to a shortage of bagging in this country and decreasing jute crop estimates. It was said that owing to the high prices, some bag manufacturers are beginning to substitute cotton goods. Light weights are quoted at $9.05-9.10 \mathrm{c}$., and heavies at 12.30 c .


 having been duly sworn according to law, deposes and says that he is the editor of
the Commercial \& Financlia Chronicle and that the following is, to the best of his
knowledge and knowledge and bellef, a true statement of the ownership, management, \&e.. of the aforesald publiceation for the date shown in the above caption, required by the Act of August 24 1912, embodied in Section 411, Postal Laws and Regulations, printed (1) That the names and addresses of the publlsher, editor, managing editor
and business managers are: and business managers are:
Publisher. William B. Dana Company, 138 Front St., New York.
Editor Jacob Seibert

Managing Editor, Jacob Selbert Jr., 138 Front St New York
Business Manager, William Dert RIrgs, 138 Front St., New York
But
(2) That the owner is: (If the publication Is owned by an Individual his name and
address, or if owned by more than one individual the name and address of each address, or if owned by more than one individual the name and address of each,
should be given below; if the publication is owned by a corporatlon, the name of should be given below; if the publication is owned by a corporation, the name of
the corporation and the names and addresses of the stockholders owning or holding one per cent or more of the total amount of stock should be given): Owner, William B.
Dana Company, 138 Front St., New York. Stockholders: Jacob Selbert Dana Company, 138 Front St., New York. Stockholders: Jacob Selbert Jr.,
138 Front St., New York. (3) That the known bondholders, mortgagees and other security holders owning
or holding $1 \%$ or more of the total amount of bonds, mortgages or other securities (4) That the two paragraphs next above, giving the names of the owners, stoch holders and security holders, if any, contain not only the list of stockholders and holders and security holders, if any, contain not only the list of stockholders and
security holders as they appear upon the books of the company, but also. In cases Where the stockholder or security holder appears upon the books of the company as trustee or in any other fiduclary relation, the name of the person or corporation
for whom such trustee is acting, is given; also that the said two paragraphs contain statements embracing affiant's full knowledze and belief as to the circumstances and conditions under which stockholders and security holders who do not appear upon the books of the company as trustees, hold stock and securities in a capacity
other than that of a bona fide owner; and this affiant has no reason to believe that any other person, association or corporation has any interest, direct or indirect, in the sald stock, bonds or other securitles than as so stated by him.
(Signed) Jacob Selbert Jr., Editor. Sworntg and subseribed before me this 30th day or Septembe- 1925. Thomas A. Creegan, Notary Publle. Kings County. New

## State and dity 習epraxtment

## MUNICIPAL BOND SALES IN SEPTEMBER.

State and municipal fir ancing was much larger in volume in September than in the previous month and the grand aggregate of bonds disposed of reached $\$ 113,027,304$. The total in August was $\$ 80,783,695$. In September a year ago the amount put out was $\$ 124,336,682$.

The largest offering of the month was by the State of Pennsylvania, which placed $\$ 20,000,0004 \%$ highway bonds; $\$ 10,000,000$ of the bonds went to the National City Co. of New York and the Mellon National Bank of Pittsburgh and others at par. The other half was purchased at prices ranging from 100.35 to 100 , all of which, except $\$ 551,000$, was taken by various funds of the State. A $\$ 15,000,000$ issue sold by Philadelphia, Pa., was the next largest offering. This went to a syndicate headed by the National City Co. of New York at 100.30 for $41 / 4 \mathrm{~s}$, a basis of about $4.23 \%$ to optional date and a basis of about $4.235 \%$ if allowed to run the full term of years. The bonds mature in 50 years, but are optional after 20 years. Large issues were also diposed of by the States of Illinois and Missouri as follows:
$\$ 10.000,0004 \%$ State of Illinols highway bonds awarded to a syndicate headed by the First National Bank of New York at 96.422, a basis of about $4.24 \%$.
$\$ 7.500 .000$ State of Missouri road bonds purchased by a syndicate headed by the National City Co. of New York at 99.81 for $4 \frac{1}{4} \mathrm{~s}$, a basis of about $4.28 \%$
Other large issues finding a market during September were:
$\$ 4,139.00041 / 4 \%$ St. Louis, Mo., public building and impt. bonds sold to Estabrook \& Co. and Kountze Bros., both of New York City, and Kaufrman, Smith \& Co. of St. Louis, at 99.311, a basis of about $4.325 \%$. bonds to C. R. Ross, J. H. Stephens and M. S. Zarrick at 101.50, a basis of about $5.84 \%$.
Four issues of $4 \%$ Allegheny County, Pa., bonds, aggregating $\$ 2,420,000$, awarded to Union Trust Co. of Pittsburgh on its bid of par.
$\$ 2.000 .000$ State of Oregon refunding bonds bought by a syndicate headed by the Detroit Co.. Inc., of New York, paying 100.005, a basis of about $4.40 \%, \$ 1,450,000$, being taken as $41 / 2 \mathrm{~s}$ and $\$ 550,000$ as $41 / 4 \mathrm{~s}$.
$\$ 1.630,000$ Sarasota County, Fla., bonds (representing three separate issues) bought by the Atlantic National Bank of Jacksonville and Strana_ han, Harris \& Oatis, Inc., of Toledo.
$\$ 1,500,000$ Cameron County, Texas, flood protection bonds purchased by H. C. Burt \& Co. of Dallas and C. Edgar Honnold of Oklahoma, jointly, at 100.007 , a basis of about $4.83 \%, \$ 500,000$ being taken as $41 / 2 \mathrm{~s}$ and $\$ 1,000.000$ as 5 s .
$\$ 1,500,00041 / 2 \%$ Tampa, Fla., impt. bonds placed with Geo. B. Gibbons \& Co., Inc., of New York, and associates at 98.58, a basis of about $4.78 \%$.
An issue of $\$ 1,500,000$ Duval County, Fla., road bonds taken by Harris, Forbes \& Co. of New York at 103.82, for 5s, a basis of about $4.76 \%$. An issue of $\$ 1,200,0004 \frac{1}{2} \%$ Cleveland Metropolitan Park District, Ohio, bonds acquired by the Wm. R. Compton Co. of St. Louis and Estabrook \& Co. of New York at 100.18, a basis of about $4.47 \%$.
Akron, Ohio, $5 \%$ street impt. bonds, aggregating $\$ 1,139,100$, made up of two separate issues, awarded to Halsey, stuart a Co.. Inc., and the Wm. R. Complo. bot Onil $\$ 1,000,0004 \frac{2}{2}$. at 101.829 , a basis of about $4.27 \%$.
Temporary bonds were negotiated in the amount of $\$ 62$, 575,000 during September. $\$ 53,925,000$ of this representing borrowings by New York City. New York City also issued during September $\$ 4,200,0003 \%$ general fund bonds, for taking up surplus revenues of the sinking fund.

Canadian bond disposals during September again ran high, reaching $\$ 87,421,984$. The month was featured, as was August, by Canadian Government's financing. The Dominion completed its financing for the year during September by marketing at home $\$ 75,000,00041 / 2 \%$ 15-year bonds. The bonds were awarded to a syndicate headed by the Bank of Montreal. Both this block and the $\$ 70,000,000$ floated in the United States last month were for refunding purposes. The Provinces of Manitoba, Nova Scotia and Saskatchewan also placed large issues during the month. $\$ 4,000,000$ were sold by Nova Scotia, $\$ 3,100,000$ by Manitoba and $\$ 3,000,000$ by Saskatchewan. All bear $41 / 2 \%$ interest. The Province of Ontario also found a market during the month for $\$ 10,000,000$ short-term notes, half of which, it is said, were taken in this country.
A comparison is given in the table below of all the various forms of securities placed in September of the last five years:
 $\begin{array}{llllll}* \text { Temp. loans (U.S., } & 62,575,000 & 63,798,847 & 40,141,600 & 48,441,000 & 74,426,900\end{array}$ Can. loans (perm.)- $10,000,00$

 $\begin{array}{lllll}\text { (New York City) - } & 4,200,000 & \text { None } & 1,000,000 & 2,000,000\end{array}$ None Total- $\cdots \cdots \cdots \cdots \overline{277,224,288} \overline{374,157,630} \overline{156,470,871} \overline{167,247,976} \overline{223,087,875}$ 000 Including temporary securities issued by New York City in September, 853,925, $867,970.000$ in 1921 .
The number of municipalities emitting permanent bonds and the number of separate issues made during September 1925 were 450 , and 553 , respectively. This contrasts with 504 and 660 for August 1925, and with 466 and 688 for September 1924.
For comparative purposes we add the fellowing table, showing the aggregates, excluding temporary loans and also Canadian issues, for September and the nine months for a series of years:


In the following table we give a list of September 1925 loans in the amount of $\$ 113,027,304$, issued by 450 municipalities. In the case of each loan reference is made to the page in the "Chronicle" where accounts of the sale are given:




| Page. Name. va Rate. Maturity. VAmount. Price, Basis. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| 1596--Garland Ind. S. D., Tex. |  |  |  |  |
| Gro |  |  |  |  |
| Co. |  |  |  |  |
| Hall Co. S |  |  |  |  |
| 1704--- Tax S. D. No. 6 , Fla -6 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Iron River, Mich. |  | ,000 |  |  |
| 1374--La Canada S. D., Co |  |  |  |  |
| a |  |  |  |  |
| 74--Lawrence County, |  |  |  |  |
|  | 1926-1954 |  |  |  |
| 1374- Loraine, Tex----- |  |  |  |  |
| 1374-- Los Angeles City S. D.: 5 |  |  |  |  |
| 1374--Los Angeles City H.S.D.:- 5 |  |  |  |  |
| 1703--McAllen. Tex. March) |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 1706-Mercedes. Tex-Mor Impt. |  |  |  |  |
|  |  |  |  |  |
| 1488- Newport, Ark. (July) |  |  |  |  |
| 1598-Northutlook S. D. No | *1935 | 3.100 | 100 |  |
| 598.-North Dakota (St |  |  |  |  |
| old River Sthals. D., Cali |  |  |  |  |
| 7--OIlive Sch T |  |  |  |  |
|  | 1927-1940 | 18,000 | 100 |  |
| 6 _-Palos Verd |  |  |  |  |
|  |  |  |  |  |
| --Pecatonuka |  |  |  |  |
| Ravenna, Ohio..-----5 $51926-193316$. |  |  |  |  |
| 1708--Rising City, Neb. (May) $51 / 4$ |  |  |  |  |
| 89._Rush Lake S. D |  |  |  |  |
|  |  |  |  |  |
| 1376-_Sandusky County, Ohio-. 5 <br> 1376.-Sandusky County, Ohio_-5 |  |  |  |  |
| 1599-. Seattle, Wash. (i8 iss.) - 6 |  |  |  |  |
| 1377--Sioux Center Ind. Sch. |  |  |  |  |
|  |  |  |  |  |
| 1708.-Spring Twp. Sch. Dist., 1600 Pa..Ta. (July) Wash. $(\overline{1} \overline{5} \text { iss.) })^{-5}$ | 928-1936 |  |  |  |
|  |  |  |  |  |
| --Texarkana spec. S. |  |  |  |  |
|  |  |  |  |  |
| 1262-Vienna. Ga. (March) |  |  |  |  |
| 1709.-Walthill Sch. Dist., Neb-41/2 1824- Weeds S. D. Calif. (May 6 |  |  |  |  |
|  |  |  |  |  |
| estroint $\qquad$ <br> (May) $\qquad$ $41 / 2$ |  |  |  |  |
| Whigham S.D., Ga. (July) 6 |  |  |  |  |
| -5 |  |  |  |  |
| 1824. Worthington, Ohio -...-5 $1926-1929$ and tor to mature in the later year. $r$ Refunding bonds. $y$ And other considerations- * But may be redeemed two years from date of issue. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| (T) All of the above sales (except as indicated) are for August. These additional August issues will make the total sales (not including temporary loans) for that month $\$ 80,783,695$ |  |  |  |  |
|  |  |  |  |  |
| DEBENTURES SOLD BY CANADIAN MUNICIPALITIES IN SEPT. |  |  |  |  |
|  | . Maturity. |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  | 100.11 |  |
|  |  | ${ }_{12}{ }^{4}$ |  |  |
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|  | 15 ye |  |  |  |
|  | 94 |  |  | 4.95 |
|  | y |  |  |  |
|  | - | 4.000 |  |  |
|  | serid |  | 100.63 |  |
| $\begin{aligned} & \text { 1490-_Saskatchewan (Prov. of - } 41 / 2 \\ & 1601 \text {-.Saskatchewan Sch. Dists.. } \\ & 1945\end{aligned} \quad 3,000,0$ |  |  |  |  |
|  |  |  |  |  |
| 1601.-Saskatchewran Sch. Dists., 611 |  |  |  |  |
| 1601 - Saskatchewan Sch. Dist., $61 /$ |  |  |  |  |
|  |  |  |  |  |
| 1710_-Saskatchewan Sch. Dists., <br> Sask. (4 issues) _....-6 various 27,800 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 1710 -_Saskatchewan Sch Dists., <br> Sask ...............61/2 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| , |  | 1,2,000 |  |  |

Total amount of debentures sold during Sept. $\$ \overline{\mathbf{8 7}, 421,984}$
$\bar{r}$ kefunding bonds. $y$ And other considerations.
" We have also learned of the following additional sales for August:
Page.
$1378 .$. Barrier
Name.
Valley
R. Mate. Maturity. Amount. Price. Basis.


 Rate. Maturit
various v 15 years 10 years 1490 _- Saskatchehewan Sch. Dists... 1490_-Saskatchewan Sch. Dist- 6 1490 _- Saskask.chewan Sch. Dists., $61 / 2$ years


Amount.
Price. Basis.
an.
300
4,500
,200
8,000
27.300
These additional August issues will makethe total sales for that month $\$ 71,560,624$

## NEWS ITEMS

New York (State of).-Operation of City Bus Lines by Vew York Held Illegal by State Court of Appeals.-In a decision handed down on Oct. 6 the State Court of Appeals uled that New York City has no authority under the Home Rule amendment to the State Constitution adopted by the voters in November 1923 or the Enabling Act, passed by the 1924 legislature, carrying the amendment into effect, to operate municipally owned automobile passenger buses. Judge Benjamin N. Cardozo wrote the opinion which was concurred in by all Judges. In reviewing the case the "K
The Court of Appeals yesterday ruled that cities of the state. including municipal bus lines for passenger traffic.
The opinion of the court was unanimous and settles definitely litigation ver the legality of numicipal has been in progress since last Februar The court's opinition, which was written by Judge Benjamin N. Cardozo, also holds that citiles of the state were not so widely freed from legisiative control a
ion said:
"The title of the act must be classed as a misnomer if it has given currency to the belief that cities have been emancipated from the power of the legislature in respect of evercoeglimed or attempted.
Nothing of the kind was accomplen
"There are constitutions in some of the states whereby cities are empowered in general terms to frame their own governments. When that authority is conferred there are no restrictions upon the power of the local legissative body except the impleation to cities and their government. ome approprtation is a city purpose. It follows that where the power of the local government is general citles may own and operate their own lines of transportation.
"But neither the Constltution of New York nor the City, Home Rule law Thers these blanket powers upon the crties of this state
The opinion also tives the law and reasoning under which the Court of Appeals, at a special session shortly after September 1, held that the Home On this score, the court holds that the amendment was sufficiently identified on its passage through the legislature.
Summing up, the court opinion says
" 1 That the amendment of Article XII of the Constitution, the so-called Home Rule article, was regular and valid, and that said article became on That under the authority of that article the City Home Rule law was
legally enat neither the said article nor the said law empowers the City of New York in the circumstances exhibited by this record to carry on the Claim of New York.
Dealing in detail with the power Yoperate municipal bus lines, which so far has been claimed only by New York city. the opinion says under the amended Constitution and the Home Rule Law to enter upon the business of common carrier, to acquire mun mestion of its p powers to perfect the
operate them. There is before us no quest creation of a franchise whereby such routes may be maintained by individuals or corporations willing to make payment for the privilege. The
machinery for that is ample and readily available. The question is one of the power of the city to do the business stser
Whe have held, and it is settled law. that until the adoption of the City Greater New York charter or by any other statute.
Gre.2eading the charter of New York and following the course of cognate legislation, we found tokens of intention sufficient to require the conclusion that the legislature had denied to the city the power to enter for itself upon
the business of municipal transportation. The echeme of the charter as we view it postulated the grant of a franchise as a primary condition and was framed on the assumption that there would be operation by the grantee subject to regulation at all time by the power of the State. True, the city
was at liberty when the franchise would expire to take possession of the want and thereafter run the business as its own.
"Even this power, however, was not taken for granted, so to speak, but
was expressly conceded lest perhaps it should be denied. The distinctioni was expressly conceded lest pe power of recapture, whereby a plant acquired and paid for by the holder of the franchise may be appropriated for the and paid for by blic after its utility has been demonstrated, and a general power to engage as an original project in the business ef transportation, and to venture the public money without supervision or restriction, under the Home Rule Law, to engage in the bus business, it would escape by indirection the limitations laid upon its action by the power of the state such as
the recuirements of the public service commission law of certificates of the requirements or the
convenience and necesity. The opinion indicates that it is the conclusion of the court of Appeals that
 "If the act of 1924 , the City Home arter to become common carriers of
that cities would have the power thereaffer passengers, its provisions are most significant for what they omit than for what they contain," sald the oplnion.
"In this State, even if not elsewhere, municipal transportation upon a scale so extensive without supervision or restriction. is a notadie nnoovation. made to bear the burden of a system of transportation, to be paid for with public money and maintained by public officers.

We add here the following taken from the "New York Times" of the same date.
Hylan Declines to Talk.

The decision of the Court of Appeals voids the four bus bills passed by the places bus operation in this city exactly where it was before Mr. Craig introduced the bills and prevented Mayor Hylan from going ahead with
his plan to issue short term franchises to bus operators now operating lines his plan to issue shority.
withe time Mr. Craiy introduced his bills Mayor Hylan and Corporation
At the tion
Counsel George P. Nicholson expressed the epinion that the Home Rule Counsel George P. Nicholson expressed the opinion that the Home Rule
act did not empower the city to engage in bus operation. The Board of act did not empower the city to engage in bus operation. The Board of
Estimate, however, appropriated $\$ 100,000$ as a start for municipal operation on the Eighty-sixth Street crosstown ines. William Jay Schieffelin, Chairman of the Citizens Union, applied for and obtained an injunction, on the ground that the Home Rule act did not
empower municipal operaition. Stewart Browne. President of the United Real Estate Owners Association, through Louis Marshall as attorney.
brought a similar injunction action, but contended further that the whole

Home Rule act was unconstitutional-a view temporarily upheld by the
Appellate Division, which was reversed on this point by the Court of Appellate
Appeals. Mayor Hylan and Comptroller Craig declined to comment on the Both Mayor Hylan and Comptroller Craig declined to comment on the
woulsion, but it was said at City Hall that the Board of Estimate probably
wroceed with the award of bus franchises, for which more than eighty would proceed with the award of bus franchises, for which more than eighty
applicatiens have been made to the Board of Transportation. In the applications have been made to the Board of Transportation. In the permits issued by the Department of Plant and Structures was likely to
continue for a time, as Mr. Marshall, who obtained an injunction prohibiting such operation several years age, had made no recent attempt to enforce it. "The decision of the Court of Appeals upholds my contentions on every Rule amendment was validly adopted and that it did not authorize municCorporation Counsel Nicholson said he regretted that the Court had decided that the city lacked power to engage in bus operation, but added Venice, Calif.-City Votes For Annexation to Los Angeles. At an election held on Oct. 3 the voters of this city voted for annexation to the City of Los Angeles by 3,130 to 2,215. Speaking of the effects of the annexation the "Los Angeles Times" of Oct. 3, said in part:
Along with a population of 25.000 persons, Los Angeles will acquire a rontage. The assessed valuation of Venice is about $\$ 24,000,000$, with a frontage. The assessed valuation of Ve
bonded indebtedness of about $\$ 500.000$.

## BOND PROPOSALS AND NEGOTIATIONS

 ALACHU SPECIAL TAL SCHOOL DISTRICT NO. 26 (P. O.


 Sealed bids will be received uncil Oct.
bonds, in the amount of $\$ 105,325.30$.
ALLENTOWN SCHOOL DISTRICT, Lohigh County, Pa. BoND




 tro chanse
roquires.
APPLETON CITY, Saint Clair County, Mo.-BOND SALE.-The

ARCHER COUNTY COMMON SCHOOL DISTRICT NO. 25 (P. O.

ARCHER COUNTY COMMON SCHOOL DISTTICT NO. 17 (P) O,



 County Boarc.
ASHTON, Ashton County, Neb.-BoNDS voTED-At the election

ATLANTA, Fulton County, Ga, - BoND SALE-Tho follown $4 \times \%$ \%



7. 500 De aon street 4,000 Weyman Avenue bonds. Due $\$ 1,000$ Sept. 1 19\%9, 1930, 1932 and 3.000 Oarwood Avenue bonds. Due 5500 Sept. 11927 to 1930 incl. and
 1:500 Fast Firth Street No. 3 bonds. Due 5500 Sept. 1 1927, 1930 , 1930 and
 7,000 Hilliard Street No. 2 bonds. Due Sept. 1 as follows: 82.0001929
 3,000 Egleston Street bonds. Due $\$ 500$ Sept 11927 to 1931 and $\$ 500$ 4,000 Brine Street bonds. Due $\$ 1,000$ Sept. 1 1928, 1929, 1931 and 1934 4,000 West Fair Street No. 4 bonds. Due Sept. 1 as follows: $\$ 2,000192$ 4,000 Fulton Street bonds. Due $\$ 1.000$ Sept. 1 1928, 1929, 1931 and 1934
2,000 Bon Air Street bonds. Due $\$ 500$ Sept. $1927,1928,1930$ and 1934
4,000 Doray Street bonds. Due $\$ 1.000$ Sept. 1 1927, 1930, 1932 and 1934 4,000 Doray Street bonds. Due $\$ 1.000$ Sept. $11927,1930,1932$ and 1934.
6,000 Hartiord Avenue No. 2 bonds. Due $\$ 1,000$ Sept. 11927 to 1930 10,000 incl. and $\$ 1.000$ Seniris Drive bonds. 11932 Due Sept. 1 as follows: $\$ 2,000,1928$ to
1930 incl. and 1000 . 1,000 Wilson Street bonds. Due $\$ 500$ Sept. 11929 and 1934.

S31 and 1934


BASSETT, Chickasaw County, Iowa.-BOND SALE.-The $\$ 2,100$ $5 \%$ coupon electric light and power system bonds offered on Oct. 5.
V. 121 , p. 1595 - were awarded to Fred Tucker at par. Date Nov. 11925.
Due Nov. 1936 . Int. payable annully in Nover.

BEATRICE, Gage County, Neb-BOND SALE.-The $\$ 34.00041 / 2 \%$ $W$ achob \& Co of Oct. 4 (V. 121 .p. 12.5 ) was awarded to Due Oct. 1 1945, optional after five years. Interest payable A. \& O. BERKLEY, Oakland County, Mich.-BONDS OFFERED.-Sealed the following four issues at not exceeding $6 \%$ bonds:
$\$ 10.000$ street opening assessment, Roll No. 25 , bonds.
7,000 street opening assessment. Roll No. 26, bonds.
28,000 special sewer assessment. Roll No. 24 , bonds.
147.500 special sewer assessment, Rolls 27 to 32 incl., bonds.
Due serially 1 to 4 years
BEXAR-MEDINA-ATASCOSA COUNTIES WATER IMPROVE-
MENT DISTRICT NO. 1 (P. O. Medina) Tex.-BOND SALE. MENT DISTRICT NO. ${ }_{\text {syde }}$ (P. O. Medina), Tex.-BOND SALE.- A oris, J. E. Jarratt \& Co. of San Antonio Federal Securities Corp. of St. Louis, J. E. Jarratt \& Co. of San Antonio, and Lorenzo E. Anderson \&
Co. of St. Louis, has purchased an issue of $\$ 2,500.0006 \%$ road bonds.


Thomson, New York. Financial Statement.
Assessed valuation of district for the purpose of taxation, 1925__ $\$ 18,609,869$
Total debt (this issue only)
Est 500,000 Estimated population, 4, 500 .
BRAINTREE, Norfolk County, Mass.-BOND SALE.-On Oct. 2 the $\$ 151.50041 / \%$ school bends, offered on that date (V. 121, p. 1701 ) were
awarded to E . H. Rollins \& Sons of Boston at 101.16. Dated Oct. 1 1925 .
Due seriall BROCKTON, Plymouth County, Mass.-TEMPORARY LOAN.-
The Plymnuth County Trust Co, of Brockton has been awarded a temporary lcan of $\$ 200.000$ maturing April 161926 on a $3.93 \%$ discount basis, plus
a $\$ 150$ premium. BUFFALO, Erie County, N. Y.-BOND OFFERING.-Sealed bids will and Accounts, of Buffalo, for all or any part of the following $41 / 4 \%$ nontaxable coupon or registered bonds:
$\$ 1,800,000$ school bonds. Due $\$ 90,000$ yearly from Nov. 21926 to 1945. 800,000 park bonds. Due $\$ 40.000$ yearly from Nov. 21926 to 1945, $200,000 \mathrm{~J}$. N. Adam memorial hospital bonds. Due $\$ 10,000$ yearly 200,000 public gov. 21926 to 1945 , inclusive.
1926 to 1945 , inclusive. Coupon bonds in denom. of $\$ 1,000$. Registered bonds in denom. of
$\$ 1,000$ and multiples thereof as far as practicable. Dated Nov. 21925. Principal and semi-annual interest (M. \& N. 2) payable at the office of the National Bank, New York, at option of holder. Certified check for $2 \%$ of the amount, of bonds bid for, upon an incorporated bank or trust company, payable to the Commissioners of Finance and Accounts, required. paid for within ten d ys from time of award Bonds ivery of bonds to be be
made on Nov. 2 at the office of the Commissioner of Accounts and Finance.

The total bonded debt of the City of Buffal.
240.63532 : assessed valuation of taxable real on Oct. 11925 was $\$ 67$, franchises for the fiscal year $1925-1926$ is $\$ 795.011 .610$. Included in the
above statement of bonded indebtedness are bonds issued for a water supply to the amount of $\$ 15,783.05264$, of which bonds to the amount of Included in the above statement of bonded indebtedness are tax anticipa$\$$ ion certificates of indebtedness maturing July 1.1926 in the amount of funds applicable to the payment of the bonded indebtedness aggregate debt. The last city tax rate per $\$ 1,000$ of assessed payment of the water
The population is $\$ 3022$.

BURLINGTON, Burlington County, N. J.-BOND SALE.-On bonds, offered on that date (V.121, p. 1595). were awarded to R. M. Grant \& Co., Inc., of New York, at a premium of $\$ 6865$ equal to. M. Grant
basis of about $4.72 \%$. Dated Sept. 11925 . Due Sept. 11931 .
CAIRO, Ritchie County, W. Va.-BOND SALE.-The State of West
Virginia has purchased an issue of $\$ 30,00051 / 2 \%$ water works bonds. Due
CAMBRIDGE, Middlesex County, Mass-BOND SALE - On Eldredge \& Co. of New York purchased five issues of $41 \% \%$ municipal
bonds aggregating $\$ 545,500$ offered on that date at 100.8492 , a basis of $\$ 48,000$ stre $33.000 \$ 10$ et loan bonds. Denom. $\$ 1,000$. Due on Oct. 1 as follows: 93,000 additional departmental loan bonds. Denom. $\$ 1,000$. Due on 317,000 street loan bonds. Denom. $\$ 1,000$. Due on Oct. 1 as follows: 12,500 land for playground loan bonds. Denom. $\$ 500$. Due $\$ 500$ on 75,000 sew. 1 from 1926 to 1950 incl. separate system loan bonds. Denom. $\$ 1,000$ and $\$ 500$. Dated Oct. $\$ 1925$. Oct. 1 from 1926 to 1955 incl. 1925 (A. \& O.) payable at the National Shawmut Bank. Boston. Bonds are issued under the supervision of the National Boyden \& Perkjns of Boston. These bonds were originally offered on
Oct. 5 as 4 s (V.121, p. 1702). Funded city debt Financial Statement April 11925.
Funded city debt
Sinking fund for funded city debt
$\begin{array}{r}--\$ 5,140,40000 \\ \hline .080,02436\end{array}$

Net city debt $\qquad$ $\begin{array}{r}\$ 5,377,52564 \\ \$ 473,50000 \\ \hline\end{array}$ Sinking fund for funded water debt 405,34010
 Net water debt
Population, 1920 census, 109,$456 ; 1925$ census, 120,054 . $\$ 703,15990$
Assessed valuation, $\$ 166,483,200$. CANTON, Stark County, Ohio.-BOND SALE.-On Sept. 21 the
nine issues aggregating $\$ 71,28560$ offered on that date (V. 121, p. 1485)
were awarded to Breed Elliott \& Harrison of Cincinnati at a premium of were awarded to Breed, Elliott \& Harrison of Cincinnati at a premium of
$\$ 75089$, equal to 101.05 , a basis of about $4.79 \%$ : $\$ 75089$, equal to 101.05, a basis of about $4.79 \%$ : Sept. 1 as follows: $\$ 4$,-
$\$ 36,069775 \%$ Harvard Ave. bonds.

$\mathbf{5 , 6 2 2} 45$ 1932, $\$ 5001933, \$ 1,000$ Belden Ave. bonds. Due on Sept, 1934 as follows: $\$ 1,12245$
$9,448935 \%$ Nineteenth 1927 St, bonds. Due ine on Sept. 1 as follor s: $\$ 1$,-
448931927 and $\$ 2,0001928$ to 1931 , inclusive.
448931927 and $\$ 2,0001928$ to 1931 , inclusive. $450005 \%$ Seventh St. bonds. Due on Sept. 1 as follows: $\$ 356$
$2,948055 \%$ and $\$ 5001928$ to 1931, inclusive. 190 Rosevelt Ave. bonds. Due on Sept. 1 as follows: $\$ 44805$
$1927, \$ 1.000$ 1928, $\$ 500$ 1929 and $\$ 1.0001930$.
$1,451885 \%$ Belden Ave, bonds. Due on Sept. 1 as follows: $\$ 40188$
$1,816365 \%$ Dand $\$ 350$ 1928 to 1930 , inclusive.

$5.0047651 / 2 \%$ Thirteenth St, bonds. Due on Sept. 1 as follows: $\$ 1,-$
004761927 and $\$ 1.0001928$ to 1931, inclusive.
Dated Sept. 11925.
CARBONDALE, Lackawanna County, Pa.-BOND OFFERING.Clerk, for $\$ 50.0004 \%$ public impt. bonds. Denom. $\$ 1,000$. Due on June 1 asfollows: $\$ 10.000,1930$ and $\$ 2.000,1931$ to 1950 incl. Certified check for
$\$ 1,000$ payable to the City Treasurer required.
CASS COUNTY (P. O. Atlantic), Iowa.-CERTIFICATE SALEE--
Carlton D. Beh \& Co. of Des Moines, has purchased an issue of $\$ 20,000$
$41 / 2 \%$ anticipation road certificates at a premium of $\$ 5$. equal to 100.02 .
CASTRO COUNTY COMMON SCHOOL DISTRICT NO. 18 (P. O. Dimmitt). Tex.-BONDS REGISTERED.-On Sept, 28 the State Comp-
troller of Texas registered $\$ 20,0006 \%$ school bonds. Due serially

CEDAR COUNTY SCHOOL DISTRICT NO. 55 (P. O. Hartington), sold as follows:
$\$ 1,000$ school building bonds to Ida B. Townsend of Hartington.

Doo shool building bonds to S. J. Lageschulte of Hartington.
Date Aug. 111925 . Due $\$ 250$ Sept. 11926 to 1933 inclusive.
CHAMBERS COUNTY (P. O. Anahuac), Tex.- BOND OFFERING.L. R. Miller, County Judge, will receive sealed bids until Nov. 9 for $\$ 15,000$ semi-annually
CHARLESTON, Kanawha County, W, Va.-BOND SALE.-The state
CHILLICOTHE SCHOOL DISTRICT (P. O. Chillicothe), Ross County, Ohio.- BOND ELECTION.-An issue of $\$ 800,000$ school bonds
will be voted upon at the coming November election.
CHOTEAU, Teton County, Mont.-BOND SALE.-The $\$ 32.000$
Mater plant bonds offered on Oct. 1 (V. 121, p. 1006) were awarded to the State of Montana as 5s at par.
CLAY COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. ${ }^{4}$ wiil be receeen Coved until 3 p. m . Oct. 21 by M. W. Griffis. Chairman Board of 925. Denom. $\$ 1,000$. Due Dec. 1 as follows: $\$ 50.000$ in 1930 and 1935 ,

 proved by John
CLEARWATER, Pinellas County, Fla.-BOND SALE.-The $\$ 367,000$ 53/3\% impt. bonds, offered on Oct. $5,-\mathrm{V}$. $121 . \mathrm{p}$. $1595-$ were a ararded to
$\mathrm{J} . \mathrm{H}$. Hilsman \& Co., Inc., of Atlanta, at 96.27 . Due in 30 years.
CLINTON COUNTY (P. O. Wilmington), Ohio.-BOND SALE.On Sept. 30 the $\$ 21.0005 \%$. 1. H. No. 1485 coupon road impt. bonds Mayer of Cincinnati for $\$ 21.221$, equal to 101.05 a a basis of about $4.71 \%$ Dated sept. 1192
and $\$ 5.000 .1931$.
COLEMAN COUNTY COMMON SCHOOL DISTRICT NO. 4 (P. O. Coleman), Tex-BOND SA
or $\$ 7.000$, $5 \%$ school bonds.
COLFAX COUNTY SCHOOL DISTRICT NO. 58 (P. O. Clarkson) Neb.- of $\$ 11,5004 i / 2 \%$ refunding bonds. Date Sept. 11925 . Due Sept.
COLLIN AND HUNT COUNTIES COMMON SCHOOL DISTRICT NO. 8 (P. O. McKinney), Tex.-BOND SALEE.-The State of Texas ha
COLUMBIA SCHOOL CITY (P. O. Columbia City), Whitley County, Ind.- BOND OFFERING.-Sealed bids will be received until
$10 \mathrm{a} . \mathrm{m}$. Oct. 22 by the School Trustees for $\$ 80.00041 / 2 \%$ school buildin 10 a m. Oct. 22 by the Schol Trustees for $\$ 80.00041 / 2 \%$ school building
bonds. Denom. $\$ 1.000$ and $\$ 500$. Int. M. \& N. 15 . Due $\$ 4,000$ yearly


COLUMBIA HEIGHTS, Minn.-BOND SALE.-CORRECTION.-The
 Denom. $\$ 1,000$ Int. payable A. \& CONCHO AND MENARD COUNTIES COMMON COUNTY LINE CHOOL DISTRICT NO. 7 (P. O. Paint R-ck), Tex--BOND SALE.
CONCORDIA, Cloud County, Kan.-BONDS OFFERED.-E. J. water works improvement bonds.
CROCKETT, Houston County, Tex.-BOND ELECTION.-An elec-
ion will be held on Oct. 20 for the purpose of voting on the question of issution will be held on Oct. 2 I for the purpose of voting on the ques
ing following bonds, aggregating $\$ 406$. 0000
$\$ 202.000$ funding bonds.
$\$ 204,000$ refunding bonds.
DALLAS, Polk County, Ore-BOND SALEE.-The $\$ 4.244096 \%$ mpt. bonds offered on Sept. $28-V$. 121 , p. 1596 -were awarded to the
Dallas City Bank of Dallas at a premium of $\$ 140.05$, equal to 103.20 , a Dallas City Bank of Dallas at a premium of \$140.05, equal
basis of,about $5.58 \%$. Date Oct. 11925 . Due Oct. 11935.
DALLAS COUNTY COMMON SCHOOL DISTRICT NO. 3 (P. O. Dallas), Texas.-BOND SALE.-An issue of $\$ 7.2006 \%$ school bonds was at par. These are the bonds registered by the State Comptroller of Texas
DALLAS COUNTY SCHOOL DISTRICT NO. 46 (P. O. Dallas), purchased by the County Permanent school Fund
DANVILLE, Montour County, Pa.-BOND OFFERING.-Sealed bids Will be received until 5 p. m. Oct. 16 by C. H. Davis, Borcugh Secretary, Nov. 1 1942, optional Nov. 11928 . The bonds are free from the PennState Tax.
DEARBORN, Wayne County, Mich.-BOND SALE-CORRECTION. peci American state Bank of, Dearborn has purchased $\$ 46,1006 \%$ special assessment) paving districts Nos. $21,22,23,{ }^{24}$ and 25 bonds.
Denom. $\$ 1,000$ and ${ }^{25 d d}$ amounts. Dated Aug. $151925 .{ }^{\text {Int. }}$. Due $V$ ct. 1926 to 1930 incl. The sale or ese bonds was aiready reported in $\$ 41.400$. which we now learn was $\$ 46,100$, as stated above.
DENVER (City and County of) SCHOOL DISTRICT NO. 1, ColoBONDS VOTED.-At an election held on Oct. 6 the voters authorized the $\$ 1,740,000$ he rollowng 2 issues
$\$ 1,740,000$ high school bonds to bear interest at a rate not exceeding $43 \%$ vote 11,417 for to 5,156 against. The bonds mature after their
 $\$ 70,000$ in 13 yrs . $\$ 80,000$ in 14 yrs. and $\$ 100,000$ in $15,16,17$, school equioment bonds to bear interest at a rate not exceeding
$5 \%$ vote 10.846 for to 4.910 against. The bonds mature after
their date as follows $\$ 100.00$ in $1,2,3$ and 4 yrs. their date as follows: $\$ 100.000$ in $1,2,3$ and 4 yrs.
DESHLER, Thayer County, Neb.-BOND SALEE-James T. Wachob © Co. of omaha have purchased an issue of \$10.50. 15 1925. Due July 15 1945, optional in 5 to 15 years on interest paying dates.
DE WITT COUNTY ROAD DISTRICT NO. 1 (P. O. Cuero), Tex.BONDS REGISTERED. On Oct. 1 the State Comptroller of Texas regisDIAGONAL, Ringgold County, Iowa--BOND SALE.-The \$33.500

 $\$ 1.000$ May 1 and Nov. $11938: \$ 1.000$ May 1 and $\$ 1.500$ Nov. 11939
$\$ 1.000$ May 1 and $\$ 1.000$ Nov. 1 in each of the earr 1940 and $1941 ; \$ 1.500$
May 1 and $\$ 1,000$ Nov. 1 in each of the years from 1942 to 1945 : DIMMIT COUNTY ROAD DISTRICT NO. ${ }^{1}$ (P. O. Corrizo Springs), purchased by the J . E. Jarrett Co. of Dallas at par - V. $121{ }^{2} \mathrm{p}$. 1485 s are described as follows: Denom. $\$ 1,000$. Date Aug. 15 1925. Due
Aug. 151955 . Interest payable F. \& A. 15.

ENNIS, Ellis County, Texas. - BOND
SALE. serially. ESSEX COUNTY (P. O. Newark), N. J.- BOND OFFERING.-Sealed
bids will be received until 1 p. m. Oct. 28 by Pnillip Lindeman, Chairman

Board of Finance Committee, for an issue of $414 \%$ coupon or registered
refunding bonds not to exceed $\$ 4,104,720$ no more bonds to be awarde han will produce a premium of $\$ 1,000$ over $\$ 4,104,720$. Denom. $\$ 1,000$ x.
M. \& N.) payable in qolld at the United States, Mortzage \& Trust Co. N
Nue on Nov. 1 as follows: $\$ 139.000$, 1926 to 1935 incl.: $\$ 164.000$, 193 1040 incl.: $\$ 189,000,1941$ to 1949 incl. and $\$ 193,720,1950$. Certified
check for $2 \%$ of the bonds bid for payable to R. W. Booth. County Treas Trer required. The bonds will be prepared under the supervision of the
United States Mortage \& Trust Co... Y. Which will certiry as to the
tenuineness of the signaturers of the officials and the seal impressed the Legality approved by John $O$. Themson at New York. Bonds to be de
Nom vered on Nov. 2 at the County Treasurer s office. These were authorized
by a resolution adopted by the Board of Chosen Freeholders on Sept. 17.V. 121, p. 1703 .

FILLMORE COUNTY SCHOOL DISTRICT NO, 20 (P. O. Exeter) Neb- BOND SALE. The Omaha Trust Co. of Omaha has purchased
an issue of $\$ 28.000$. T3/5 refunding bonds. Date Sept. 1 1925. Due
Sept. 11926 to 1955. inclusive, optional in 1930 .
FLOYD COUN TY COMMON SCHOOL DISTRICT NO. 20 (P. O. troller of Texas registered $\$ 11.000$ school bonds. Due serially,
FORT WORTH INDEPENDENT SCHOOL DISTRICT, Tarrant County, Tex.-BONDS REGISTERED.-On Sept. 28th the State CompFULTON, Fulton County, Ky-BONDS NOT SOLD.-The S70,000解 BOND ELECTION.-An election will be held on Nov. 3 f
of voting on the question of issuing $\$ 70,000$ sewerage bonds.
GATES MILL, Cuyahoga County, Ohio.-BOND OFFERING.Village Clerk, for $\$ 15,00043$. yearly from Oct. 11927 to 1941 incl. Certified check for $10 \%$ of the amount of bonds bid for, pavable to the Village Treasurer, required HI.-BOND DEESIPTION.-The $\$ 10.40$ $5 \%$ paving bonds reported sold in V . 121 , p. 1596, are coupon bonds bear int. at the Co. (not the D. J. Ryan Construction Co., as stated in the above reference) at par during August.
GENESEO, Henry County, III-BOND SALE.-The First National Bank of Gencen has purchased an issue of $\$ 7.5005 \%$ water tank
par. Dated Sept. 8 1925. Due $\$ 1,5001926$ to 1930 , inclusive.
GETTYSBURG, Adams County, Pa.-BOND OFFERING.-Sealed bids will be received until 8 p . mo Oct.' 30 by Frank R. Peckman, Pressident
of Borough Council, for each of the following two issues of $41 / \%$ coupon $\$$ bonds: seware disposal plant bonds.
20.000 funding bonds.
Denom. $\$ 500$. Due serially 1 to 30 years. Certified check for $5 \%$ of GILMER, Upshur County, Tex.-BOND ELECTION.-An election will be held on Oct. 27 for the purpose of voting on the questi,
$\$ 25,0006 \%$ street impt. bonds. L. G. Martin, City Secretary.
GLEN COVE, Nassau County, N. Y.-BOND SALE.-On Oct. $5^{5}$ that date- V . 121 in. 1596 . were a warded to Rer severtelt \& Son and Geo. B.
 were: Amount Bid. ${ }^{\text {I }}$ L. Allen \& Co., N. Y Amount Bid.

 Financial Statement.
par
 Total bonded debt, including this is
Population, Census 1925. 10,819
GLENPOOL SCHOOL DISTRICT, Tulsa County, Okla.-BOND $\$ 150006 \%$ cnupon school funding bonds. Denom. $\$ 1.000$. Date Feb. 15 1924 Due Feb. 15 1949. Princinal and interest (M. \& . s .) payable at
the fiscal agency of the State of Oklhoma in New York City. the fiscal agency of the State of Okihoma in Ne.
Financial Statement.
$\$ 4,500,00000$
$2,807,82400$
Estimated actual value
Total debt
Sinking fund
$\$ 102.08000$
13.52635
Net debt less sinking fund 11,$520 ; 1923$ school enumeration, 497: Estimated population, 2.000 .
GRAND RAPIDS, Kent County, Mich.-BOND offering.-Sealed dids will be received until 30 . m. Oct. 15 by J. C. Shinkman, City Clerk, $\$ 500,000$ street impt. bonds. Dated Nov. 11925 . Due $\$ 50.000$ Nov 1 345,000 street 1926 to 1935 incl.s. Dated Nov. 1 1925. Due $\$ 69.000$ Nov. 1 55,000 sewer construction bonds. Dated Nov. 1 1925. Due $\$ 11,000$ *250,000 water extension bonds. Dated Nov. 1 1925. Due Nov. 11945 . *The yearly from Aus. 11926 to 1953 incl. 800.000 in V . 121 , p. 1704 Denom. \$1.000. Preasure is so anired in New Yorkerchance used bonds to be delivered and paid for at that office. Certified check for $3 \%$ of the amount of bonds bid for payable to the City Treasurer required. We have
already reported the notice of offering of these bonds in V. 121, p. 1704 , but it is given again because data have come to hand
GRAYS HARBOR COUNTY SCHOOL DISTRICT NO. 5 (P. O.
 school building bonds at a premium of $\$ 682$ equal to 100.031 . This issue was awarded to the above company on Aug, 1 , but the sale was not com-
pleted at that time because the bonds were improperly advertised and
declared tile the
GRAYSON COUNTY COMMON SCHOOL DISTRICT NO. 1 (P. O. Sherman), Tex.-BONDS REGISTERED.-The State Comptroller
Texas registered on Oct. $1 \$ 6,0005 \%$ school bonds. Due serially. GRIMES COUNTY (P. O. Seminole), Tex.-BONDS REGISTERED.The state Comptroller of Texas registered the following $5 \frac{1}{2} \%$ bonds: $\$ 28.000$ road and bridge funding bonds registered on Oct. 1 .
58.500 road and bridge refunding bonds registered on Sept.
Due serially
GROVE CITY SCHOOL DISTRICT (P. O. Grove City), Mercer County, Pa,- BOND
bonds will be voted upon at the coming November election HALFWAY, Macomb County, Mich.-BONDS VOTED.-At the
election held on Sept. 26 (V. 121 . 1597 the voters voted the issuance
of $\$ 300.000$ water main bonds. The vote was 697 for to 29 against. HALL COUNTY SCHOOL DISTRICT NO. 44 (P. O. Wood River)
 Due July 1 1930. Interest payable annually in July $\quad \Perp$ Date July_1 1925 .

HARBOR BEACH, Huron County, Mich.-BOND SALE.-The HA
HAARRISON SCHOOL TOWNSHIP, Vigo County, Ind.-BOND
 Dated Oct. 1411225 . Due $\$ 4,500$ each six months from July 11926 to
Dan. 1 194, inclusive.) HATTIESBURG, Forrest County, Miss.- BONDS VOTED. At an
election held Sept. 22 the voters authorized the issuance of $\$ 250,000$ bonds election held Sept. 2 the voters aunorizeit the issuance or $\$ 250,000$ bonds
by a majority of 2 to
provements: North bords wwill be used for the following im$\$ 60,000$; rriddges and culverts, $\$ 10.000$ street, paving, $\$ 20,000$; water works
repairs, $\$ 30,000$; for sanitary work, $\$ 50,000$.
HAWAII (Territory of).-BOND SALEE.-The $\$ 2,590,00041 / 2 \%$ coupon
public impt. bonds offered on Oct. $1-\mathrm{V}$. 121 , p. 1258 -were awarded to



DE Es Financial Statement (as Officially Reported September 1925).

$\$ 360,83$
Less sinking funds
20 (Federa

HAZLETON SCHOOL DISTRICT (P. O. Hazleton), Luzerne
County, Pa.-BOND OFFERING.-Sealed bids will be received until
Oct. 27 by D. T. Evans, City Secretary, for the following two issues of
school bonds. school bonds.
$\$ 300,00041 / \%$ series B school bonds until $8 \mathrm{p} . \mathrm{m}$.
$300,00041 / 4 \%$ series A school bonds until $8.30 \mathrm{p} . \mathrm{m}$.
$300,000414 \%$ series A school bonds until $8.30 \mathrm{p} . \mathrm{m}$.
The bonds are free from the Pennsylvania State tax
HENDERSON INDEPENDENT SCHOOL DISTRICT, Rusk County, Tex.-BONDS REGISTERED. -On Sept. 30 the State Con
of' Texas registered $\$ 5,00051 / 2 \%$ school bonds. Due serially.
W. WINS COUNTY (P. O. Jackson), Miss.-BOND OFFERING.W. W. Downing, Clerk Board of Supervisors, will recelve sealed bids until
Nov. 2 for $\$ 150,0005 \%$ school bonds. Interest payable semi-annually. F HITCHCOCK COUNTY SCHOOL DISTRICT NO. 77 (P. O. Trenton), Neb. EOND SALE. The Harry A. Koch Co. of Omaha has pur-
chased an issue of $\$ 1.3006 \%$ school-building bonds. Date Sept. 11925 ,
Due Sept. 11926 to 1037 . HONEA PATH, Anderson County, So. Caro.-BOND SALE-purchased an issue of $\$ 48,000511 \% \%$ coupon sewer bonds Denom. $\$ 1,000$ D 0 Den
Date Feb. 1925 Due serially Feb. 11932 to 1955 incl. Interest
payable F. \& A. Date of award, Feb. 13 .
HONESDALE UNION SCHOOL DISTRICT (P. O. Honesdale), wayne County, Pa.-BOND OFFERING. Sealed bids will be received coupon school bonds. Denom. $\$ 1,000$. School Treasurer, for $\$ 225,00041 / 2 \%$
semi-annual interest (M. \& S.) payable 1925 . Principal and semi-annual interest (M. \& S.) payable at the Wayne County Savings Bank,
Honesdale. Due on Sept. 1 as follows: $\$ 1,000$, 1929 and 1930; $\$ 3$. to 1933 incl.; $\$ 4,000,1934 ; \$ 5,000,1935 ; \$ 6,000,1936$ and $1937 ; \$ 7,000$ 1938 and $1946 ; \$ 11,000,194941$ and $1942 ; \$ 9,000,1943$ and $1944 ; \$ 10,000$
$1952 ; \$ 15,000,1953$ and 1954 and $\$ 16, \$ 12,000,1949$ to 1951 incl. $\$ 14,000$
$1920,1955$. Certified check for dale Union School District required. Legality approved by Townsend位
HOOKS INDEPENDENT SCHOOL DISTRICT, Bowie County, purchased by the Texarkana National Bank of Texarkana at par-V purchased by the Texarkana National Bank of Texarkana at par-V.
121, p. 1597 are described as follows: Denom. $\$ 500$ Date April 10
1925 . Due April 10 1965; optional after 20 years. Interest payable annualy in April.
HOT SPRINGS SCHOOL DISTRICT, Tulare County, Cal.-BOND DESCRIPTION.-The $\$ 4,000$ coupon school bonds awarded on Sept. 8 to interest at the rate of $6 \%$ and are described as follows: Denom. 8400 . Date
Aug. 20 1925. Due serially 1928 to 1937 incl HOUSTON, Harris County, Tex.-BOND ELECTION.-An election will be held on Nov, 3 for the purpose of voting on the question of
lssuing $\$ 4.000 .000$ school bonds
(P. OUSTON COUNTY LEVEE IMPROVEMENT DISTRICT NO. 2 (P. O. Crochett), Tex.-EOND SALE.-Smith Bros., of Crochett, have

HUDSON, Summit County, Ohio.-EOND SALE.-On Sept. 29 the $\$ 4.00051 / 2 \%$ coupon water-works bonds offered on that date (V. 121 , p. premium of $\$ 3720$, equal to 100.93 , a basis of about $5.16 \%$. Dated Oct. I
HUDSON FALLS, Washington County, N. Y,-BOND SALE-On Oct. 5 the three issues of $5 \%$ street paving bonds offered on that date Hil National Bank, both of Hudson Falls, for $\$ 29.57571$, equal to 101.20 , a basis of about $4.74 \%$ : 8,950 Mechanic Street paving bonds. Due $\$ 895$ yearly from 1935 , inclusive. ' $9.900 \begin{aligned} & \text { Willow So } 1935 \text {, inclusive. } \\ & \text { to }\end{aligned}$ Dated Aug. 11935 , inclusive. 1925.
(P. O. Sierra BloUnty COMMON SCHOOL DISTRICT NO. ${ }^{3}$ sale of the $\$ 30.00051 / 2 \%$ school bonds to the Blanton Banking Co. of
Houston Houston, reported in V. 121, p. 490 , was not completed.
INDIANAPOLIS SCHOOL DISTRICT (P. O. Indianapolis), Marion school district bonds offered on that date (V. 121, p. 1374) were awarded
to Fletcher Savings \& Trust Co. Fletcher-American to Fletcher Savings \& Trust Co., Fletcher-American Co. and C J. F F . Wild \&
Co. of Indianapolis. at a premium of $\$ 1,033.267$, equal to 98.406 , a basis
 \$110,000, 1954 . The following is a list of the bids received:
Fletcher Savings \& Trust Co.; J. F. Wild \& Co. Fletcher
 Union Trust Co. Indianapolis; Bankers Trust Co. New York;
Estabrook \& Co.. New York; Hannahs, Ballin \& Lee, N. Y-
Breed, Elliott \& Harrison Indian Chicago: Detroit Trust Co.. Detroit; Ames, Emerich \&
Indiana Trust Co., Indianapolis; Merchants National Bank, Indianapolis; Harris Trust \& Savings Bank. Chicago- York;
White, Weld \& Co. New York; Lehman Brothers, New Yor Newton Todd, Indianapolis.
Meyer-Kiser Bank, Indianapolis; Wm, R. Compton Co...Chi-
cago; Illinois Merchants Trust Co., Chicago; First Trust \&
1,012,100 00 1,017,826 00 995,40000 1,017,555 00 INDIAN RIVER COUNTY SPECIAL ROAD AND BRIDGE DIS$6 \%$ coupon road and bridge bonds offered on Oct. 6 (V. 121. p. 1374) were Farmers Bank of Vero Beach jointly at $98.10-$ a basis of about $6.17 \%$,
Date July 11925 . Due July 1 as follows: $\$ 1.000$ in 1926 , $\$ 2.000$ in 19927 , $\$ 4,0001928$ to 1930 incl., $\$ 9,0001931$ to 1935 incl. $\$ 14,0001936$ to 1940
incl., $\$ 19,0001941$ to 1945 incl., $\$ 24,0001946$ to 1950 incl., and $\$ 29,000$
$195 i$ to 1955 incl.

JASPER COUNTY (P. O. Jasper), Tex.-BONDS REGISTERED.-
On Sept. 28 the State Comptroller of Texas registered $\$ 12,000 \quad 5 \% / 2 \%$
road bonds. Due seriall road bonds. Due serially
KALAMAZOO, Kalamazoo County, Mich.- BONDS VOTED.-At an
election held on Sept. 29 (V.121, p. 1487) the voters authorized the issuance of $\$ 85,000$ school building bonds by a vote of 454 to 1.939 . 1421 , 1 issuance
of KEITH COUNTY SCHOOL DISTRICT NO. 6 (P. O. Sarben), Neb.-
BOND SALE.- James T. Wachob \& Co.. of Omaha, have purchased an issue of $\$ 15,00043 / \%$ refunding bonds. ©o.. of Omaha, have purchased an
1945 , optional in 1930 . 151925 . Due July 15 KENT COUNTY ROAD DISTRICT NO. 2 (P. O. Clairemont), Tex.-BOND ELECTION.-An election will be held on Oct. 24 for the
purpose of voting on the question of issuing $\$ 20,00051 / 2 \%$ road bonds.
D. C. Scogin, County Clerk.
 troller of Texas registered $\$ 8,0005 \%$ school bonds. Due serially. Comp-
KINGSTON, Ulster County, N. Y.-BOND OFFERING.-Harry S. Jacobs, City Treasurer, will sell at public auction at 10 a. m. Oct. $15 \$ 15,000$
$5 \%$ (city's share) registered bridge bonds. Denom. $\$ 1,000$. Principal and semi-annual interest (A. \& O.) payable at the City Treasurer's office. Due
$\$ 5,000$ yearly from April 1927 to 1929 incl. Bonds must be paid for in cash KOSCIUSKO COUNTY (P. O. Warsaw), Ind.-BOND SALE.-On p. 1487) were warded to the Meyer-Kiser Bank of Indianapolis as follows: May is Denom. $\$ 750$. Due. $\$ 1.500$ each six months from
19,000 bonds to Nov. 15 1935, inclusive 9,000 bonds at a premium of $\$ 60675$, equal to 103.18 , a basis of about
$4.34 \%$ Denom. $\$ 950$. Due $\$ 950$ each six months from May 15 6,100 bonds at a premium of $\$ 19075$. equal to 103.12 , a basis of about
$4.355 \%$. Denom. $\$ 305$. Due $\$ 305$ each six months from Dated 1926 to Nov. 15 1935, inclusive. 15 1925. Interest M. \& N. 15
LA FERIA, Cameron County, Tex.-BOND ELECTION.-An election
will be held on Oct. 24 for the purpose of voting on the question of issuing will be held on Oct. 24 for the purpose of voting on the question of issuing
$\$ 20.000$ water and $\$ 30,000$ sewer bonds. LA GRANGE, Lewis County, Mo.-BONDS VOTED.-At an election
held recently the voters authorized the issuance of $\$ 35,000$ school building LA PORTE COUNTY (P. O. Laporte), Ind.-BOND OFFERING.$\$ 3,52070$ ditch bonds.
2 LAKE COUNTY (P. O. Crown Point), Ind.-BOND SALE.-On Oct ships bonds offered on that date-V, et al., gravel road in Center Town Commercial Bank at Crown Point at premium at $\$ 1.375$ equal to 102.54 , a basis of about $4.54 \%$. Denom. $\$ 1,000$. Dated Sept. 151925 . Interest
M. \& N. 15. Due $\$ 2,700$ each 6 months from May 151927 to Nov. 15
1936 incl.

LAKE COUNTY (P. O. Polson), Mont.-BOND OFFERING.-Arthur bids until 10irman Board of County Commissioners, will receive sealed bids until $10: 30$ a, m. Oct. 13 for $\$ 99,56594$ not exceeding $6 \%$ county
bonds. Date Oct. 1925 . Interest payable J. \& J. A certified check for
$\$ 7,500$, payable to the County Treasurer, is required.
 on Oct. $1 \$ 150,000$ road bonds. Due serially
Lex.- IND INEPENDENT SCHOOL DISTRICT, Taylor County, Tex.-BONDS REGISTERED.-On Sept. 30 the State Comptroller of LIBERTY (P. O. McKeesport), Allegheny County, Pa.-BOND mitted to them the question of issuing $\$ 40,000$ water and fire service bonds LIBERTY COUNTY (P. O. Liberty), Tex.-BONDS REGISTERED.On Sept. 29 the State Comptroller of Texas registered $\$ 168,00051 / 2 \%$ road and bridge funding bonds. Due serially
Mich COLN PARK (P. O. Dearborn, R. F. D. No. 2), Wayne County Oct. 13 by FIoyd W. Harrison, City Clerk, for $\$ 30,000$ not exceeding $6 \%$ coupon Fort Street impt, bonds. Denom. $\$ 1,000$. Dated Oct. 15 . 1925 .
Interest. A. \& 0 . 15 , payable at the State Savings Bank. Lincoln Park. Due
in 1955 . Certified check for $\$ 1.000$ payable to City at Lincoln Park required LINCOLN PARK (P. O. Dearborn R. F. D. No. 2), Wayne County,
Mich.-BOND OFFFRING. Sealed bids will be received until 10 a. m.
(Eastern standard time) Oct. 13 by Floyd W. Harrison, City Clerk, for approximately $\$ 188,500$ bonds, as follows:
$\$ 101.000$
special assessment sewer bonds, in Districts Nos. 70,71 and 72 .
87,500 special assessment pewer pang bonds in District No. 78.
Certified check for $\$ 3.000$. payable to the City of Lincoln Park, required MADISON COUNTY (P. O. Anderson), Ind,-BOND OFFERING.Treasurer, for the following two issues at $5 \%$ road bonds:
T6,000 Della Taylor, et al., free vravel road in Anderson, Jackson and Stoney Creek, Township bonds. Denom. $\$ 300$. Due $\$ 300$ each 6
months from May 151927 to Nov. 151936 inct 5,500 Morris E . Brown, et al. free gravel road in Jackson Township bonds.
Denom. Denom. \$275. Due $\$ 275$ each 6 months from May 151927 to Nov Dated Oct. 151
Treasurer's office.
MANSFIELD, Richland County, Ohio-BOND SALE.-The Mansfield Savings Bank \& Trust Co. of Mansfield has purchased an issue of
$\$ 2.5006 \%$ sidewalk construction bonds at a premium of $\$ 55$, equal to
102.20 . Interest 102.20 . Interest M. \& S.

MARBLE, Itasca County, Minn.-BOND SALE.-The $\$ 35.0005 \frac{1}{2} \%$ water supply bonds offered on eept.
to the First National Bank of Marble at a premium of $\$ 1,10750$, equal to
102.87 , a basis of about $4.99 \%$. Due $\$ 3,0001927$ to 1931 , inclusive, and 102.87 , a basis of about $4.99 \%$.
$\$ 4,000$ 1932 to 1936 . inclusive.

MARIN COUNTY (P. O. San Rafael), Calif.-BONDS VOTED.At the election held on Sept. 26-V. 121, p. 1487 -the voters authorized the precincts were 4,970 for to 704 against the issue.
MARS, Butler County, Pa.-BOND OFFERING.-Sealed bids will be
received until $8 \mathrm{p}, \mathrm{m}$. Oct. 19 by C. E. Sybert. Borough Secretary \$35,000 $414 \%$ coupon funding and street impt. bonds. Denom. $\$ 1,000$. at Mars National Bank, Mars. Due on Sept. 1 as follows. $\$ 1,000,1930$ to
1940 incl. and $\$ 2,000$, 1941 to 1952 incl. Certified check for $\$ 500$ required MEDINA COUNTY (P. O. Medina), Ohio--BOND SALE.-The $\$ 29,00051 / 2 \%$ Inter-County Highway No. 97 bonds offered on Sept. The 10
$(\mathrm{~V} .121, \mathrm{p} .1375)$ were awarded to W. L. Slayton \& Co. of Toledo premium of $\$ 838$, equal to 102.88 , a basis of about $4.78 \%$. Dated Sept. 1
1925 Due on Oct. 1 as follows. $\$ 3.0001926, \$ 4,0001927$ to 1930 , incl.;
$\$ 3,0001931$ and 1932 and $\$ 2,0001933$ and 1934 . MERCER COUNTY (P. O. Celina), Ohio.-BOND OFFERING.-
Sealed bids will be received until $3 \mathrm{p} . \mathrm{m}$. Oct. 16 by Louis Sacher, Clerk sealed bids will be received until 3 p. m. Oct. 16 by Louis Sacher, Clerk
Board of County Commissioners, for $\$ 5,9005 \%$ road impro Denom. $\$ 500$, except one for $\$ 400$. Dated Sept. 11925 . Interest M. \& S .
Due on Sept, 1 as follows: $\$ 1,000$, $1926 ; \$ 1,500.1927 ; \$ 1,000,1928 ; \$ 1,400$,

MERIDIAN, Lauderdale County, Miss.-BOND SALE
Canal-Commercial Trust \& Savings Bank of New Orle purchased by the $\$ 104,000$ street intersection bonds. Due July 1 as follows: $\$ 10,000$ 158,000 special street impt., bonds. Due July, 1 as follows: $\$ 16.000$ :
1926 to 1934 incl., and $\$ 14,000$ in $1935_{8}$
 C. Thomson, N. Y. City. Financial Statement. Estimated actual value of all taxable property Total bonded debt.... Less water workse bonds Net debt. indebtedness bonds
 \$28.000.000
$21,500,000$

 | 1.306 .771 |
| :---: |
| $1,366.650$ |
| None | Present populationse estimated, 31.0000 . MIAMI COUNTY (P. O. Perru), Ind.-BOND SALEE-On Oct. 6 the

 $\$$
 Dated Sept. 151925 . 192.
MIDLAND, Midland County, So. Dak.- Interest Rate.- The interest rate on the siz.000 water works awarded to the Drake Jones Co. of Min-
neapols. V .121, p. 1776 -bear interest at the rate of $5 \% \% \%$ not $5 \%$ as previously given.
MILLVALE, Allegheny County, Pa.-BOND OFFERING. Sealed

 MIIDEN (P. O. Fort Plain), Montsomery County, N. Y-BOND

 Interest F. FA The $\$ 10,000$ issule was sild it in Dated Ang. 1 1925. at 100 . 12 . In the abovereferenco the bonds were reported sold at 100.10 ,
which is the averace price for both issues. MINERAL CITY, Tuscarawas County, Ohio- - BOND SALE.-Dur-
fee, Niles \& Co of Toledo have purchased, an issue at $\$ 99.9476 \%$ (assess fee, Niles \& Co. of Toledo have purchased an issue at $89.9476 \%$ (assess-
ment) Center Street impt. bonds at 102.80 . Interest A. 8 . Pinto County Welex Inderenden School district, Palo

 1926 to 1965 incl. interest payable J. \& D. Date of award May 2
 Sept. 30 the state Comptrolur of Texas.
works improvement bonds.
Due serially.
MITCHELL. Davison County, So Dak. - BONDS VOTED. - At an
election held recently the voters authorized the issuance of $\$ 5000.000$ water
bonds bonds.
MONTCLAIR, Essex County, N. J.-BOND SALE-On Oct. 6 the Bonds offered on that tate ( $V$ t in1, p. 1488 ) were awarded to the First National Rank \&. Trust Co. of Montclair for 8352.074 16. equal to $100.02-$
a basis of about 4.495\%. Dated Oct. 151525 . 1 Due Oct. 151930 . La.-BORD SALE PARISH SCHOOL DISTRICTS (P. O. Bastro), offered on Sept. $29-$-V. 121, p. 1375 -were awarded to Prudden \& Co.
of of Toledo:
$\$ 225,000$.

45,000 of $\$ 42$ school equal to 100.01 . Due in 15 years. No. 8 bonds at a premium of $\$ 12$, equal to 100.02 . MORC Due in 10 years.
MORGANTOWN, Monongehela County, W. Va.- BOND SALE.-
The following $5 \%$ coupon boncs, aggregating $\$ 400,000$, offered on Oct. 6 The following $5 \%$ coupon bonds. aggregating $\$ 400,000$. offered on Oct. 6 -

 $\$ 30.000,1943$, and $\$ 26$.
total issue of $\$ 600,000$.
100,000 city hall bonds. Due on Aug. 1 as follows: $\$ 5,000,1937 ; \$ 6,000$.
1938 to 1940 incl.; $\$ 7,000,1941$ to 1943 incl. $\$ 8,000$. 1944 and Date Aug. 11924.
MOUNT PLEASANT (P. O. North Tarrytown), Westchester County, N. Y.-BOND SALE.-On Oct, 3 the $\$ 61,00041,2 \%$ coupon bonds (con-
vertible into fully registered bonds) offered on that date-V. 121 , p. $1706-$. were awarded to Geo. B. Gibbons \& Co., Inc. of New York at 100.347 , a
basis of about $4.435 \%$. Dated Sept. 1925 Due Sept. 1 as follows:
$\$ 6.000,1926$ and $\$ 5,000,1927$ to 1937 incl. Other bidders all of New York were:
Eastman. Dillon \& Co.-.-.-100.189|
Sherwood \& Merrifield, Inc.. 100.33

MUNHALL, Allegheny County, Pa.-NO BIDS RECEIVED.-No bids were receive
V. 121, p. 1488.
MUSKEGON, Muskegon County, Mich.-BONDS OFFERED.Sealed bids were received until County, Mich. M. (Eastern standard time) Oct. - 9
by Ida L. Christiansen, City Olerk, for the following three issues of $5 \%$ $\$ 14,500$ Larch Ave. Impt. District H-136 bonds. Due $\$ 1.0001926$ and
 to 1929, incl.: $\$ 1,500$ 1930, $\$ 1,0001931$ to 1934, incl., and $\$ 1,500$

NELSON TOWNSHIP FRACTIONAL SCHOOL DISTRICT NO. 5 (P O. Cedar Springs, Kent County, Mich.-BOND OFFERING:
Sealed bids will be received until $8 \mathrm{p} . \mathrm{m}$. (central standard time) Oct. is,
by Dr. school bonds. Dated July 1925 . Prin. and semi-ann. int. (M. \& $\$ 1 / 2 \%$ payable at the First National Bank, Chicago. Due on March 1 as follows:
$\$ 2,000,1927$ to 1936 incl. $\$ 3.000,1937$ to 1942 incl; $\$ 4.000,1943$ to 1948 check for $\$ 2,000$, required. The Board will furnish the incl. A certified S. Oakley approving the legality, and also the lithographed bonds ready for immediate delivery. Total bonded debt (including this issue) $\$ 100,000$;
NEWBURGH, Orange County, N. Y.-BOND OFFERING.-Sealed bids will be received until 12 m . Oct. 14 by William T. McCaw, City Man- Man-
ager, for $\$ 37,10041 / 2 \%$ impt. bonds. Denom. $\$ 1,800$ except 1 for $\$ 2900$ Dated Nov. 2 1925. Prin, and semi-ann. int. (M. \& N.) payable at the City Treasurer's office in New York exchange. Due on Nov, 1 as follows:
$\$ 1,800,1926$ to 1944 incl., and $\$ 2,900,1945$. Certified check for $1 \%$
NEW CASTLE (Town) WATER DISTRICT NO. 1 (P. O. Chappaqua), Westchester County, N. Y. BOND SALE. On (hat date (V. 121, p. 1598 )
$\$ 115,000$ registered water bonds offerd on the
were awarded to Sherwood \& Merrifield. Inc., of New York, at 100.29 for were a warded to Sherwood \& Merrifield, Inc., of New York, at 100.29 for
4.60 s, a basis of about $4.56 \%$. Dated Nov. 11195 . Due $\$ 5,750$ yearly
from Nov. 11926 to 1945 incl. Other bidders, all of New York, were:
 Geo B. Gibbons \& Co.. Inc................................... 100.114





 NEW YORK CITY-TEMPORARY LOANS ISSED DURING
 Special Revenue Bonds of 1925 , Rapit

$1,000,000$ Nov. $3011925313 \% \%$ Sept. 4
150,000 Dec. $15192533 \%$ Sept. 14


 GENERAL FUND BONDS. -This 750.000 Jan. $21192533 \% \%$ Sept. 18 $200,0003 \%$ general fund bonds, maturing Nov. 11930 . DEFINITIVE BONDS READY.-It is announced that the Comptroller
of the City of New York is now ready to make deliveries of definitive bonds of all maturities in exchange for the temporary certificates which were
issued to the succesful bidders in the May 5 bond sale. The bonds, $\$ 60$ issued to the successful bidders in the May
000,000 in amount and bearing $41 / \%$ interest, were awarded to a syndicate
headed by the Nationa JCity Co. of this city notice of which was given in headed by the
V. 120, p. 2462 .
NORFOLK, Madison County, Neb.-BOND SALE.-The Nebraska State Bank of Norfolk has purchased an issue of $\$ 54,00041 / 2 \%$ refunding
bonds. Denom. $\$ 1.000$. Date Sept. 11925 . Due Sept. 11945 , optional
$\$ 10.000$ in 1926 and 1928 and $\$ 34.000$ in 1930 .
OAKLAND COUNTY (P. O. Pontiac), Mich.-BOND OFFERING.Sy the Board of County Road Commissioners for the following three issues argregating $\$ 553,500$
$\$ 22.500$ Assessment
250.000
$\$ 22,500$ Assessment District No. 59 bonds.
256,000 Assessment District No. 79 bonds.
275,000 Assessment District No. 90 bonds.
Denom. $\$ 1,000$. Prin. and semi-ann. int, payable in lawful money of
the United States of America at the Hanover National Bank, New York. the United States of America at the Hanover National Bank, New York. Due seriallv in 2 to 10 years. Certified check for $\$ 1.000$, payable to the
Board of County Road Commissioners, required. All bids must be on each asssssment district separately and also on the aggregate of all the assess ment districts. Bidders must agree to furnish free of charge to the Board
of County Road Commissioners the necessary blank bonds, and also to of County Road Commissioners the necessary blank bonds, and also to
pay their own attorneys' fee in the supervision of the proceedings at the pay their own attorneys fee in the supervision of the proceedings at the
issue of the bonds. All bids must contain the rate of interest at which the purchaser will take the bonds.
OCEAN CITY, Cape May County, N. J-BOND SALE.-On Oct. 5 the $\$ 325,0005 \%$ coupon (with privilege of registration as to principal only) to the Ocean City Title \& Trust Co. of Ocean City for $\$ 325.755$, equal to
100.23 a basis of about $4.88 \%$. Dated Oct. 151925 . Due Oct. 151927 .
Other bit Other bidders were:
R. M. Grant \& Co., Inc., New York Amt. Bid. Int. Rate Bid. Ocean City National Bank, Oe York-

OCEAN CITY, Cape May County, N. J.- BOND OFFERING.-
Sealed bids will be received until 3 p. m. Oct. 26 by J. Reeves Hildreth. City Clerk. for an issue of coupon (with privilege of registration only) fire apparatus bonds, not to exceed $\$ 32.000$. no mrre bonds to be awarded than Dec. 11925 . Int. J. \& D. Due on Dec. 1 as foliows: $\$ 3.000,1926$ to 1933 incorporated bank or trust company, payable to the City Treasurer, required. Bonds are Nffered at a rate of interest not to exce
Legality approved by Caldwell \& Raymond of New York City.

OKFUSKEE COUNTY (P. O. Okemah), Okla.-BOND ELECTION. of issuing $\$ 200.000$ courthouse bonds.
ONEIDA, Madison County, N. Y.-BOND SALE.-On Oct. 6 the were awarded to Sherwood \& Merrifield, Inc. of New York, as $41 / 2 \mathrm{~s}$ at 100.18 -a basis of about $4.46 \%$. Dated Aug. i 1925. Due $\$ 4,000$ yearly
Aug. 1926 to 1935 , inclusive.

ORANGE COUNTY COMMON SCHOOL DISTRICT NO. 15 (P. O. Orange), Tex.-BONDS REGISTERED.-On Sept. 30 the State
troller of Texas registered $\$ 10,0005 \%$ school bonds. Due serially.

ORANGE COUNTY (P. O. Paoli), Ind.-BOND SALE.-On Oct. 5 1707-were awarded as follows:
\$12,400 Paoli and Newton Stewart road in Paoli Twp. bonds. Due \$620 To the National Bank at Orleans-
11,000 John Fisher road in Paoli
D. De $\$ 550$ each 6 months from May 151926 to Nov 151035 bonds. Dated Oct. 5 1925. The County received a total premium of $\$ 254$ for the of about $3.92 \%$
were received untinam County, Ohio- BONDS oFFERED. - Sealed bids issues at $51 / 2 \%$ (special assessment street impt. bonds.
$\$ 2.700 \mathrm{West}$ Main Street East Section impt. bonds. Denom. $\$ 135$. Due 4,300 South Hickory Street impt in 1326 each 6 months fron, 1 $\$ 200$ each 6 months from Mar. 11926 to Sept. 11934 incl. and $\$ 350$ Dated Sept. 1 1925. Interest M. \& S
PAINESVILLE, Lake County, Ohio.-BOND SALE.-On Sept. 24 date-V. 121, p. 1598 -were awarded to the First-Citizens Corp. of Columbus at a premium of $\$ 9825$ equal to 100.54 , a basis of about $4.83 \%$. Dated Sept. 1 1925. Due $\$ 2,000$ each 6 months from April 11927 to Oct. 11929
incl., $\$ 3,000$. April 11930 and $\$ 2,86775$, Oct. 11930 . bonds to be offered for sale as $\$ 17,88775$.
PALLM BEACH COUNTY (P. O. West Palm Beach), Fla.-BOND OF-FERING.-The Clerk Board of County Commissioners will recelve sealed
PALMER, Hampden County, Mass.-TEMPORARY LOAN-The $\$ 75,000$, payable Dec. 4 on a $4.04 \%$ discount basis.
PARK CITY SCHOOL DISTRICT, Summit County, Utah,-
BONDS VOTED.-At a recent election the voters authorized the issuance
of $\$ 200,0005 \%$ school bonds. The Central Trust Co. of Salt Lake City
purchased these bonds subject to their being voted-V. $121 . \mathrm{p}$. 1128 . PEEKSKKILL UNION FREE SCHOOL DISTRICT (P. O. Peekskill,
Westchester County, p. 17.7-were awarded to the Peekskill Savings Bank of Peekskill at par
for 4.60s. Dated Nov. 11925 . Due on Sept. 1 as follows: $\$ 7501927$ and
$\$ 1,0001928$ to 1934 incl. \$1,000 1928 to 1934 incl
PERRIN COMMON SCHOOL DISTRICT, Jack County, Tex.-
BONDS REGISTERED.-The State Comptroller of Texas registered on BONDS REGISTERED. The State Comptroller of Texas
October $1 . \$ 18.0005 \%$ school bonds. Due in 20 to 40 years.
PERRY TOWNSHIP SCHOOL DISTRICT, Stark County, Ohio.-
$B O N D$ ELECTION.-A BOND ELECTION.-A proposition to issue $\$ 250,000$ school bonds will be
submitted to the voters on Nov. 3 . PHOENIX, Maricopa County, Ariz.-BONDS DEFEATED.-The at the election held on Sept. 25-V V. 121, p. 10.060 fawed to carr
$\$ 100.000$ water reservoir bonds
$\$ 3.000$ water 35,000 water bonds
PIEDMONT, Wayne County, Mo-BOND SALE.-Louis W. Thomson \& Co. of St. Louis have purchased an issue of $\$ 50,00051 / 2 \%$ water works bonds that were voted on at an election held on Sept. 18.-V. 121, p. 1707. PHILADELPHIA, Pa.- $\$ 15,000,000$ CITY BONDS ALL PLACED
BY SYNDDIATEA, The National City Co., Harris, Forbes \& Co Janney
\& Co Graham, Parsons \& Co, West Co., Biddle \& Henry and the Bank
 CITY OFFERING \$15,000.000 MORE BONDS.-The city of Philladelphia asks bids on $\$ 15,000,00041 / \%$ loan proposals to be opened on
Nov. $4-\$ 14,000.000$ to mature in 50 years and $\$ 1,000.000$ in 15 years.
PIERRE, Hughes County, So. Dak.-BOND OFFERING.-J. H for $\$ 100.000$ not exceeding $43 \%$ water works bonds. Denom. $\$ 1,000$ Date Oct. 1 1925. Due Oct. 1 as follows: $\$ 5,0001928$ to 1939 , incl., and
$\$ 8.000$ 1940 to 1944, incl. Principal and interest (A. \& O.) payable at a place to be mutually agreed upon by the city and the purchaser. A certified
PINEBLUFF, Moore County, No. Caro.-BIDS REJECTED.-All bids received for the $\$ 35,0006 \%$ water bonds offered on Oct. 3 (V. 121 , D. 1260 ) were rejected.

PITTSFIELD, Berkshire County, Mass.-BOND OFFERING.Sealed bids. will be received until 11 a. M. Oct. 16 by F. M. Platt, City
Treasurer, for the following four issues of 4 H. Coupon bonds:
$\$ 70,000$ sewer loan 1925 bonds. Due \$10.000 yearly from Oct. 151926 to
 23,000 paving loan act of 1922 bonds. Due $\$ 5.000$ yearly from Oct. 15 36,000 water extension loan and 1925 boon onds. Due 1980.000 yearly from Oct. 15 Denom. 12.000 . Dated Oct. 151925 inct. Prin. and semi-ann. Int. (A. \& O . 15) payable at the First National Bank, Boston. These bonds are exempt and certified as to genuineness by the First National Bank of Boston: Gray, Boyden \& Perkins whose opinion will be furnished the purchaser. AII legal papers
issues will be flid with the above bank where they may be Inspected at
sit time. Delivery of bonds to be made on or about Oct. 19 at the First any time. Delivery of bo
et Debt limit $\qquad$

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| :---: | :---: |
|  |  |
|  |  |
|  |  | $\begin{array}{r}\$ 52,712,860.00 \\ 1.269 .956 .66 \\ \hline\end{array}$

\$821,200.00 County, Pa. BONH OFFERING. SISTRICT Sealed bids wiil be received until 8 p. m. Oct. 12 by Martin Dubby, Secretary, Board of Directors, at Plain school bonds. Denom, $\$ 1.000$ Mated Sept. 151 1925. Int. M. \&s. Due Due
 on Sept. 14 (V. 121, p. 1010).
PLEASANT RIDGE, Oakland County, Mich. - BOND SALEE-On offered on that date (V. 121 p. 1707 ) were awarded to the First National Co. at Detroit, as 533 s at a premium of \$183. equal to 101.12, a basis of abcut $5.185 \%$ Dated Oct. 1.1925 . Due vearly on Oc
$\$ 3,000.1927$ to 1929 incl.; $\$ 4.000,1930$ and $\$ 3.250$, 1931 .
POLK COUNTY (P. O. Des Moines), Iowa,- BOND OFFERTNG.Sealed hids will be received until 2 p. m Nov.
Board of Supervisors, for $\$ 300.000$ road bonds.
PORT ARTHUR, Jefferson County, Tex.-BOND DESCRTPTION.-
The $\$ 400.000$ coupon water works bonds purchased by C. W. MeNear \& Co. of Chicaco at $101.01-V .121$. D. 1770 -a basis of about $4.91 \%$ bear

PORT HURON, Saint Clair County, Mich.- BOND OFFFRING.Sealed bids will be received untill 11 a. $m$. to-dav (Oct. 10) hy Thomas H.
Molloy. Commissioner of Finance, for $\$ 26.0005 \%$ refunding bonds. Dated Oct. I i92.. Priscior ol and semi-annual interest (A) \& O. .) pavabie at the the
Hanover National Bank, Now York. Due yearly on Oct. i. Bidder to furnish printed bonds and legal opinion.
 \$ere a warded as
s. follows:


PRAIRIE TOWNSHIP, Laporte County, Ind.-WARRANT OFFERfor $\$ 3,800$ township warrants.
PULASKI COUNTY (P. O. Winamac), Ind.-BOND OFFERING.Sealed bids will be received until $3 \mathrm{p} . \mathrm{m}$. Oct. 12 by A. P. Vurpillat. County


PUNTA GORDA, Charlotte County, Fla.-BOND SALE.-The $\$ 177.000$ sanitary sewer bonds offered on Oct. 3 - N. 121 , D .1707 -were Jacksonville as 6s at par. Date Oct. 11925 . Due Oct. 1 as follows: $\$ 17,000$ 1926 to 1928 incl.; and $\$ 18.000$, 1929 to 1935 incl.
RAINIER, Columbia County, Ore.-BOND SALE.-The Rainier
State Bank of Rainier purchased on Sept. 21 an issue of $\$ 6.351 .076 \%$ street improvement bonds, at a premium of $\$ 15.87$, equal to 100.24 . Due July 161935 .
(PANDALL COUNTY COMMON SCHOOL DISTRICT NO. ${ }^{25}$ O. Canyon), Tex.-BONDS REGISTERED.-Dn Sept. 30 the State Comptroller of Texas registered $\$ 8.5006 \%$ school bonds. Due serially. RFDFORD TOWNSHIP UNION SCHOOL DISTRICT NO. 1 (P. O.
Redford), Wayne County, Mich.-BOND SALE. On Oct. 2 the 8390.000 coupon bonds offered on that date (V. 121. P. 1707) were awarded to a
syndicate composed of Secrity Trust Co. First National Cor Rank of
Detroit and the Detroit Trust Co., all of Detroit. as $41 / \mathrm{s}$ for $\$ 391.85$, equal to 100,47 , a basis of a about 4.46\%. Dated. Oct. 1 1 1925 . Due yearly $\$ 15,000$ 1940 to 1945, incl.; $\$ 16,0001946$ to 1951, incl., and $\$ 18,000$ incl. 1952
to 1955, incl.
 were awarded to the Inland Construction Co, at par. Denom. $\$ 500$.
Date Sept. 1 Den. Due Sept. 1 1935; optional after 1 year. Interest
payable M. \& S.
REILLY TOWNSHIP SCHOOL DISTRICT (P. O. Branchdale Schuylkill County, Pa.-BOND SALE.- The following two issues of
school bonds, aggregating $\$ 120,000$ offered on Sept. 3 (V. 121, p. 1010)
 $55,00041 / 2 \%$ Loan of 1924 . Due on Sent. 1 as follows: $\$ 10,000,1930$, Date Sept. $1 \frac{1935,1940}{} 192$ and 1945 , and $\$ 15,000,1950$.
REMEO, Mich-BONDS DEFEATED.-At an election held on Sept.
$28 \$ 10.500$ fire encine purchase bonds voted upon met with defeat. The vote was 120 for to 286 against.
RHAME SCHOOL DISTRICT NO. 17, Bowman County, No. Dak.-
BOND SALE.-The State of North Dakota has purchased an issue of 0 school bonds.
OhiCHFIELD TOWNSHIP SCHOOL DISTRICT, Lucas County, will ballot on the question of issuing $\$ 35,000$ school bonds.
RIDGELY, Lake County, Tenn.-BOND SALE.-I. B. Tigrett \& Co.
of Jackson, have purchased an issue of $\$ 7$.
PIPLEY COUNTY
Oct. 5 the two issues of (P. O. Versailles), Ind.-BOND SALE.-On on that date (V. $121, \mathrm{p}$. 1599 ) were awarded to The Batesville Bank of
Batesville as follows Batesville as follo
$\$ 14,000$ George $F$

George F . Wambsgans et al. in Laughery Township bonds at a
premium of $\$ 205$, equal to 101.46 a basis of about $4.235 \%$. Due
700 each six months
8.800 Mrs. George Bessler et al. in Laughery Township bonds at a
premium of \$12450, equal to Loughery Township bonds at a Dated Sept. 151925 .
ROCKPORT, Essex County, Mass.-BOND OFFERING.-Sealed bids will be recelved until 4 p. m .' Oct. 14 For $\$ 5.500$ OFFERING.- Sealed
Dated Oct. 11925 . Due 1926 to 1930. inclusiv. ROYAL OAK, Oakland County, Mich.-BOND offering.oct. 12 by R. Bruce Fleming, City Clerk, fer approximately $\$ 337,000$
 10,600 Sanitary Lateral Sower No No. 50 bonds. Due $\$ 2,120$ yearly from 2,600 Sanitary Lateral Sewer Nove 51 Sonds. Due $\$ 520$ yearly from
Oct. 151926 to 190 incluisve 15,300 Sanitary Lateral Sewer No. No. 52 bonds. Due $\$ 3,060$ yearly from 18,400 Sanitary Lateral Sewer No. No. 53 Sonds. Due $\$ 3,680$ yearly from
Oct. 151926 to 1930 inclusive.
11,100 Sanitary Lateral Sewer No. 54 bonds. Due $\$ 2,220$ yearly from
7,500 Sanitary Lateral Sower Nosive. 55 bonds. Due $\$ 1,500$ yearly from
2,100 Sanitary $\begin{aligned} & \text { Lateral Sewer } \\ & \text { Oct. } 15 \\ & 1926 \text { to } 1930 \text { incluse. } 56 \text { bonds. Due } \$ 420 \text { yearly from }\end{aligned}$

14,700 Sanitary House Connection Contract No. 1 bonds. Due $\$ 2,940$
yearly from Oct. 15 1926 to 1930 inclusive.
5,100 Sanitary House Connection Contract No. 2 bonds. Due $\$ 1,020$

1,500 Sanity fry House Connection Contract No. 4 bonds. Due $\$ 300$
25,600 Yearly from Oct. 151926 to 1930 inclusive.
Houstona to 190 Ave. paving bonds. Due $\$ 5,120$ yearly from Oct. 15 24,200 Ferrcliff Ave. paving bonds. Due $\$ 4.840$ yearly from Oct. 15
28,700 Edgewood Drive paving bonds. Due $\$ 5,740$ yearly from Oct. 15 30,100 Roseland Ave. paving bonds. Due $\$ 6,020$ yearly from Oct. 15
49,000 Fourth St.-Knowlos St. paving bonds. Due $\$ 9,800$ yearly from
18,700 Irving Ave. paving bonds. Due $\$ 3,740$ yearly from Oct. 15
18,800 Longrellow Ave. lasive. 1926 ving, bonds. Due $\$ 3,760$ yearly from Oct. 15
1926 to 1930 inclusive. Denom. $\$ 1.000$ each as far as possible. Date Oct. 151925 . Certified
check for $\$ 3,000$, payable to the City of Royal Oak, required. Bidders shall name rate of interest.
Rallinger), COUNTY COMMON SCHOOL DISTRICT NO. 20 (P. O. urchased an issue of $\$ 7.5005 \%$ schocl bonds on Sept. 26 at par. Denom. payable annually Aug. 15. Due serially in one to forty years. Interest
RUSH COUNTY (P. O. Rushville), Ind.-BOND SALE.-On Oct. 5 highway impt. bonds offered on that date (V. 121. p. 1708) were awnship
 ST. JOSEPH COUNTY (P. O. South Bend), Ind.-BOND OFFERSwintz, County Treasurer, for $\$ 30,50041 / 2 \%$ coupon Joseph steele et ai county unit highway bonds. Denom. 30 for $\$ 1.000$ and 10 for $\$ 50$. Dated
Sept. 1 1925. Interest M. \& N. 15. Due $\$ 305$ yearly from May 151926 to
$\$ 76.0$
road bonds. Denom. $\$ 1,000$ and $\$ 600$. Dated Oct. 1 1925. Due
$\$ 7,600$ yearly from May i5 1926 to 1935 incl. SACRAMENTO, Sacramento County, Calif.-BONDS OFFERED.improvement bonds. Due $\$ 20.000,1226$ to 1939 incl. $\$ 19,000,1940$ to
1962 and $\$ 18,000$ in 1963 . Int. payable semi-annually 1962 and $\$ 18,000$ in 1963. Ti.
SACRAMENTO-SAN JOAQUIN DRAINAGE DISTRICT (P. O.
 drainage bonds. Denom. $\$ 1.000$. Date July 1 1923. Due July 1 as
follows: $\$ 631,00$ in $1934 ; \$ 723,000,1935$ to 1942, inclusive, and $\$ 718,000$ in 1943. interest paya

SALEM, Marion County, Ore.-BOND SALE.-Ladd \& Bush, of
Salem. purchased on Sept. 21 an issue of $\$ 27,493$ improvement bonds Salem. purchased on Sept. 21 an issue
at 107.45 . Due in one to ten years.
SAN BERNARDINO, San Bernardino County Calif.-BOND oon $5 \%$ firr hall bonds. Due $\$ 6,000,1926$ to 1935 incl. Int. payabie
semi-annually.

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SANDERS COUNTY SCHOOL DISTRICT NO. 14 (P. O. Plains),
 SANDUSKY COUNTY (P. O. Fremor (V. 121, p. 1489) were awarded to the Detroit Trust Co affered on that date \$16,000 Roy B. Person road impt. in Riley Twp. bonds at a premium of
$\$ 246$. equal to 101.53 a basis of about $4.67 \%$ Due on Sept
 except one for $\$ 1.500$. Due on Sapt. 1 as forlows. Denom. $\$ 1.000$
to 1930 . $\$ 2.000 .1931$ to 1933 incl., and $\$ 1,500,1934$. 1926
Aug. 1 1925 . Dated Aug.
SANFORD, Seminole County, Fla.-BOND SALE.-The $\$ 224.000$ streat paving assessment bonds offered on Oct. $5-V .121$, P. 1489 - were
awarded to Lane. Piper \& Jafraa, Inc. and Brewer. Brown \& Co., both of Minneapolis. jointly, as $53 / \mathrm{s}$ at a premium of $\$ 2.016$ equal to ion 100 a a
basis of about $5.6 .61 \%$. Date July 1 . 1925 . Due Jan. 1 as follows: $\$ 22.000$,
1927 to 1935 incl.: and $\$ 26.000$ in 1936 . SAUGERTIES, Ulster County, N. Y.-BOND SALE.-The Saugerties
 $\$ 1,000,1926$ to 1933 and $\$ 500,19$
SAUSALETO SCHOOL DISTRICT (P. O. San Rafael), Marin until Nov. 2 for $\$ 95,000$ school bonds.
SAVANNAH, Andrew County, Mo.-BOND ELECTION.-An election will be held on Oct. 20 for t
issuing $\$ 70,000$ water main bonds
SAXTON, Bedford County, Pa.-BOND ELECTION.-This borough
on Nov. 3 will vote on a $\$ 25.000$ bond issue for a water supply system. SCHENECTADY, Schenectady County, N. Y. - BOND OFFERING.Comptroller, for the following seven issues of coupon (with privilege of $\$ 300.000$ water bonds. Due $\$ 15,000$ yearly from Oct. 11926 to 1945 . incl.
150,000 public improvement bonds. Due $\$ 15,000$ yearly from Oct. 15,000 isolation hospital bonds. Due $\$ 1,000$ yearly from Oct. 11926 34,000 bathhouse bonds. Due $\$ 2,000$ yearly from Oct. 11926 to 1942 , 240,000 school beonds. Due $\$ 12,000$ yearly from Oct. 11926 to 1945 , 100.000 park bonds. Due $\$ 5.000$ yearly from Oct. 11926 to 1945 , incl
20.000 park honds. Due $\$ 2.00$ yearly from Oct. 1926 to 1935 , incl yable at the Chase National Bank, New Yerest semi-ane Cilly (A. \& O; pafice. Certified check or a cashier's check for $\$ 17,180$, drawn upon an
of incorporated bank or trust company in the State of New York, Dpayable may be mutually arreed upon, either at the Chase National Bank, New York, or at the office of the City Comptroller at option of purchaser. No bid for less than the total amount of bonds offered or at different rates of $t$ a less rate of interest than $5 \%$ are required to we exp conssed ined. Bids of $1-10$ of $1 \%$. The city also reserves the right to sell the bonds at public auction. In this event all sealed bids received will be deemed to be a SCHENECTAD sale.
SCHENECTADY, Schenectady County, N. Y.-NOTE SALE.-On and maturing April 9 1926, offered on that date (V. 121, p. 1708) 1925
 to 100.005 . f.
SHARON, Mercer County, Pa-BOND SALE.-On Oct. 6 the $\$ 50,000$ 1. 170 st) were awarded to the Mellon National Bank of Pittsburgh 121
 945. 1950 and 1955.
 fsuing $\$ 200.000$ school bonas.
SHELBY COUNTY (P. O. Center), Texas.-BONDS REGISTERED
On Oct. 2 the State Comptroller of Texas registered $\$ 64,45951 / 2 \%$ road and bridge funding honds. Due serially.
SHILLINGTON SCHOOL DISTRICT (P. O. Shillington), Berks

 and $\$ 7.000$. 19.0 .
SIKESTON, Scott County, Mo--BOND ELECTION.-An election $\$ 82.000$ sewer bonds.
SLEEPY EYE, Brown County, Minn-BOND OFFERING,-A. J
 payable at the City Treasurer's office. A certified check for $5 \%$ of bid
SOMERSET INDEPENDENT SCHOOL DISTRICT, Bexar County,
Tex.-BONDDS REGISTEREED. The State Comptroller or Texas registered
on Oct. 3 SA. Tex-- $3 \$ 6.0005 \%$ school bonds. Due in 10 to 40 years.
SOUTHAMPTON UNION FREE SCHOOL DISTRICT NO. 6 (Suf
folk County), N. Y. school bonds offered on that date (V. 121, p. 1 189. were awarded to Geo. B Gibbons \& Co. Inc., of New York, at 104.58. a basis of about $4.49 \%$. ${ }^{\text {Due }}$ \$10.00 on Feb. 15 from 1930 to 1949 incl.
Dated Oct. 15 1925.,
Legality approved by Clay \& Dillon of New York. Other bidders were:

 Total bonded dobt, inc
Population, estimated.
SOUTH BEND SCHOOL CITY County, Ind-BOND SALE.- On Sept. 29 the $\$ 200.000$ Bend), St. Joseph Fletcher American Co of dite-V. 121, p. 1130 -were awarded to the
 rom Oct. 11935 to 1944 incl .
SOUTH EUCLID, Cuyahoga County, Ohio.-BOND SALE.-On Sept. 1 the $\$ 20.2305 \%$ coupon (special assessment) street impt. bonds offered on land at par. Dated Sept. 1 1925. Due yearly on Oct. 1 as follows. $\$ 2.230$.
$1927 ; \$ 2.000,1928$ and $1929 ; \$ 3,000,1930 ; \$ 2,000,1931$ to 1934 incl., and \$3,000, 1935.
SOUTH JACKSONVILLE, Duval County, Fla.- BOND SALEEH. L. Allen \& Co. and Hoffrcan, OBrien \& Co., both of New York, Lointly
have purchased an issue of $\$ 300,00051 / 2 \%$ coupon gold bonds issued for


a net bonded debt of $\$ 617,733$, a population, according to the 1925 city cen
sus. of 7.500 . By an At of the Legislature of the state of Florida. passed une 1925, the city of Jacrsonvile annexed the City of South Jacksonville, Jacksonville has the right to reject said consolidation by a majority vote of the qualified electors any time prior to Dec. 1927. If the annexation
is not rejected, by that date. South Jacksonvile becomes definitely part of the City of Jacksonville on Jan. 11928 and all its bonds, including this issue,
will become obligations of the City of Jacksonville. Florida. SPARTANBURG COUNTY SCHOOL DISTRICTS (P, O. Spartanntendent of Education, wil receive seaied bids Luntil $3: 30 \mathrm{p}$. m . Oct. 14 for
he following $6 \%$ schooi bonds the following $6 \%$ school bonds, aggrezating $\$ 30,000$ 6.000 Stone School District No. 13 bonds.
Date Aug. 1 1925 Denom. Si. 000 D.
 SPARTANBURG, Spartanburg County, So. Caro.- BOND Fenn \& $\&$ Co.. all of $N$. Y. City, and the Trust Co. of Georsia of Pheps. were awarded the foilowing bonds, aggregating $\$ 1.000,000$ offered on
ect $7(V .121$, p. 1600), as $43 / \mathrm{s}$, at a premium of $\$ 6,054$, equal to 100.60 :

. 000 sewerage bo bonds.
60,000 fire protection bonds
SPRINGFIELD, Hampden County, Mass.-BOND SALE.-On Oct.
the $\$ 150.0004 \%$ gold resistered sewer bonds offered on that date (V. 121 9. 1708 were awarded to Curtis \& Sanger of Boston, at 100.181 , a basis
po about $3.88 \%$. Dated Oct. 11925 . Due $\$ 5.000$ oct. 11926 to 1955 incl. SPRING WELLS TOWNSHIP UNIT SCHOOL DISTRICT, Wayne County, Mich.-BOND SALEE-On Oct. 7 the $\$ 240,000$ 30 year serial Trust Co. of Detroit and Stranahan, Harris \& Oatis, Inc. at Toledo, jointly
STARKVILLE, Oktibbeha County, Miss.-BOND SALE.-The Central state National Bank of Memphis has purchased an issue of $\$ 25.000$
$51 / 2 \%$ sewer bonds at par. Date Sept. 11925 . Due $\$ 1,0001926$ to 1950 inclusive
STONE COUNTY (P. O. Mountain View), Ark - BOND SALE. funding bonds at a discount of \$4. 752 . equal to 92.08 . Date July 11925 . nati.
SUTTER COUNTY RECLAMATION DISTRICT,NO. 1660 (P. O has purchased an issue of $\$ 950,0006 \%$ improvement bonds. Due serially 1935 to 1944, inclusive. Interest pati-annually.
SWAMPSCOTT, Essex County, Mass.- BOND SALE.-On Oct. ${ }^{2}$ the three issues of $41 / \%$ bonds, aggregating $\$ 106.000$. offered on that
date (V. $121, \mathrm{p} .1709$, were awarded to Paine, Webber \& Co. of Boston at 101.277 , basis of about $4.08 \%$ :
$\$ 87,000$ school loan 1925 bonds, payable $\$ 5,000$ Oct. 11926 to 1932, incl. 16,000 street loan 1925 bonds, payable $\$ 4,000$ Oct. 11926 and $\$ 3,000$ 3.000 sewer loan 1925 bonds, payable $\$ 1,000$ Oct. 11926 to 1928, incl Date Oct. 11925
(PWIFT COUNTY INDEPENDENT SCHOOL DISTRICT NO. 3 an issue of $\$ 50.00041 / 2 \%$ school bonds. Due serially 1931 to 1950 , inclus ive. This sale was previously reported in
rect caption, "Kerkhoven School District.
TEAGUE, Freestone County, Tex.- BOND ELECTION-An election will be held on Oct. 27 for the purpose of voting on the $q$
$\$ 45,000$ water bonds and $\$ 30,000$ street paving bonds.
TEXAS (State of ). BONDS REGISTERED.-The State Comptroller
of Texas registered on Sept. 30 the following bonds, aggregating $\$ 18.500$ :
 THOMAS TOWNSHIP SCHOOL DISTRICT, Oakland County, Mich.- BOND ELEC
TIONESTA SCHOOL DISTRICT (P. O. Tionesta), Forest County,
 school bonds. Due on Sept, 1 as follows: $\$ 4.000 .140$ and 194
1950 . The bonds are free from the Pemnsylvania State tax.
TUSCUMBIA, Colbert County, Ala.-BOND DESCRIPTION.-The $\$ 250000$ cour. Cincinnati (V. 121. p. 1600) bear interest at the rate of $6 \%$ and are describec
as follows: Denom. Si.00. Date July 1 1925. Due July 1 1935. Interest as faable J. \& J. Date of a ward Aug. 20.
UTICA, Oneida County, N. Y.-BOND oFFERING.-Sealed bids will be recelved until 11 a. m . (eastern standard time) Oct. 15 by William S .
Push, City Comptroller, for the following two issues of coupon public impt. $\$ 28,000$ fire station erection and equipment honds. Denom. $\$ 1.400$. Date
Sept. 11925 . Interest M. \& S. Due $\$ 1.400$ yearly from Sept. I 1926 to 1945 incl.
13,000 fire dept. equipment purchase bonds. Denom. $\$ 1,300$ Date
Nov. 192. Interest M. \& N. Due $\$ 1,300$ yearly from Nov. 1 1926 to 1935 incl
Bidders must name the rate of interest, and may bid for all of the bonds at the rate of $4 \%$ per annum, or, for all of the bonds at the rate of $41 / 4 \%$ per
annum, or for all of the bonds at the rate of $41 / 2 \%$ per annum. Certified check for $\$ 820$ drawn upon an incorporated bank or trust company in the ctate of New York, payable to the City Comptroller, required. Led Lility
State
anproved by Clay \& Dillon at New York. Bonds to be delivered on Nov. 2 approved by Clay \& Dillon at New York.
or such other date as may be agreed upon.
or such other date as may be agred. Opors
VERMILLION COUNTY (P. O. Newport), Ind.-BOND SALE.On oct. that (V 1 . 10 were awarded to J. F. Wild \& Co of Indianapolis at a premium or $\$ 23850$ equal to 100.45 , a basis of about $4.41 \%$ Denom.
$\$ 530$. Interest M. N. 15 . Due $\$ 2.650$ each six months from May 15 1926 to Nov. 15 1935. inclusive
WAELDER, Gonzales County, Tex.-BOND OFFERING.-A. J.
Stewart, Mayor, will receive sealed bids until Oct. 9 for $\$ 37.500$ water works
WALNUT COVE, Stokes County, No. Caro.- BOND SALE.-The $\$ 21,0006 \%$ coupon street bonds offered on Oct. 1 awarded to Kinsey \& Co. of Toledo at a premium of $\$ 26880$ equal to 101.28 ,
a basis of about $5.86 \%$. Date Oct. 1 1925. Due $\$ 1,000.1928$ to 1942 incl., a basis of about $5.86 \%$ Dat. Dat.
and $\$ 2,000.1943$ to 1945 incl.
WALTHAM, Middlesex County, Mass.-TEMPORARY LOAN.-The WALTHAM, Middlesex County, Mass.-TEMPORARY LOAN.-The
Grafton CO. of Boston has been awarded a temporary loan of SOOO.000 on a
$3.93 \%$ discount basis plus $\$ 125$ premium. Dated Oct. 5 1925. Due WALTON COUNTY (P. O. De Funiak Springs), Fla.-BOND SALE. 1489-were awarded to the American National Bank of Pensacola at a
 WARREN COUNTY (P. O. Williamsport), Ind.-BOND OFFERING.
 15. Due $\$ 212$ each 6 months from May 151927 to Nov. 151936 incl. WASHINGTON COUNTY SCHOOL DISTRICT NO. 36 (P. O.
Herman), Neb.-BOND SALE.
The Plateau State Bank of Herman has purchased an issue of $\$ 9,00041 / 2 \%$ school build state Bank bo Herman has
1925 . Due $\$ 1,000$ June 11926 to 1934 , inclusive.
WAYNE COUNTY (P. O. Waynesbe)
On Sept. 7 the Meridian Finance Corp. or Marridian purchased an issue
Of $\$ 150,0006 \%$ coupon road bonds at a premium of $\$ 3.000$ equal to 102 . of $\$ 150,0006 \%$ coupon road bonds at a premium of of $\$ 3.0000$ equal to 102.
Denom. $8 . .000$. Date Oct. 11925 . Due serially 1926 to 1950 . inclusive.
Interest payable A. \& O.
WEEDS UNION SCHOOL DISTRICT (P. O. Yreka), Siskiyou County, Calif.-BOND DESCRPTION.-The \$30.000 6\% coupon
school bonds purchased by Weeden \& Co., of Sar Francisco. at 105.29
(V. 121, , 1490 , a basis of about $5.16 \%$ are described as follows: Denom. (V.121, D. 1490), a basis of about 5.16\%, are described as followss: Denom.
$\$ 2.000$ Date April 71925 . Due $\$ 2.000$ April 1926 to 1940 , inclusive.
Interest payable A. \& O. WEST HAVERSTRAW, Rockland County, N. Y.-BOND OFFER-
ING.-Sealed bids will be received until 7 p. m. Oct. 13 by Bernard ING.-Sealed bids will be received until 7 p. m. Oct. 13 by Bernard
McG.overn, Village Clerk, for the following two issues of 5\% coupon bonds:
$\$ 10,000$ motor fire apparatus bonds. Due 5500 yearly from Oct. 11926 to McGovern, Village Clerk, , for the following two issues of $5 \%$ coupon bonds:
$\$ 10,000$ motor fire apparatus bonds. Due $\$ 500$ yearly from Oct. 11926 to
1945 incl.
3.000 fire pump bonds. Due $\$ 500$ yearly from Oct. 11926 to 1931 incl.
Denom. $\$ 500$ Dated Oct. 1 1925. Prin. and semi-ann. int. (A. \& O.) Denom.
payable at the National Bank of Haverstraw, Haverstraw.
WEST POINT SCHOOL DISTRICT, Cuming County, Neb.-BOND SALE. -An issue of $\$ 20.99499$ 41/2\% coupon funding and delinguent tax
bonds was purchased by the Peters Trust Co of Omaha during May at a premium of $\$ 167$ equal to 100.79 . Denom. $\$ 1,000$. Date Aug. 151925 .
Due in 1945. Interest payable J. J. WILLACY COUNTY (P. O. Raymondville), Tex.-TRE-ELECTION
SALEE.-H. C. Burt \& Co.. of Austin, has purchased $\$ 300,000$ road bonds subject to their being voted at the election to be held on Oct. 17 ( V . 121 , 1600 . W. WIMMINGTON, New Castle County, Del.-ADDITIONAL IN-
FORMATION.-We now learn regarding the $\$ 600,00041 / 2 \%$ sinking fund school bonds to be offered on Oct. 14 , notice of which was riven in V.
121, p. 1799, are coupon (with privilege of registration as to principal only
 States of America in Wilmington. Due as follows: $\$ 10.000$ May 1,1944 ;
$\$ 15,000$ each six months from Nov. 11944 to Nov. 1963 incl., and $\$ 5,000$ May 11964 . Bids are being received until 12 m . on the above date by amount of bonds bid for is required with each bid. Bids may be submitted
for all or any part of the bonds. The genuineness of the signatures of the officials signing the bonds and of the seal impressed thereon will be certified

Dougherty \& Hoyt of N. Y. City, that the bonds are legal and binding
obligations of the city wili be furnished to the successful bidder or bidders. Assessed valuation for fiscal year ending Jonet. 30 1925.... $\$ 120,517,42500$
Value of real estate and equipment owned by city_...--- $16,113,18900$ alue of real estate and equipment owned by city. .-
Present total bonded debt (incl. this issue) Value or sinking fund
Floating debt
loating debt-tiat
Present population, 115000
WOODSTOCK, Shenandoah County, Va.-BOND SALE.-David Robison \& Co, of Toledo, have purchased an issue of $\$ 100,000$ water-
works bonds.
WORTHINGTON, Greene County, Ind.-BOND SALE,-On Aug. 3
he $\$ 4,5005 \%$ ornamental lighting system bonds, offered on that date (V. 121, D. 496) were awarded to the Fletcher Savings \& Trust Co. of Indianapolis at a premium of $\$ 18$, equal to 100.40 - a basis of about $4.81 \%$. Dated
Auq 192 . 1925 . Due $\$ 750$ each six months from July 11926 to Jan. 11929 ,
inclusive. YORBA LINDA SCHOOL DISTRIC T (P. O. Santa Ana) Orange
County, Calif.-BOND OFFERING.- Sealed bids will be received until Coun. Oct. 13 by J. M. Backs, Clerk Board of Supervisors, for $\$ 80.000$
11 at motil
$5 \%$ school bonds. Denom. $\$ 2.000$. Date Nov. 1925 . Due $\$ 2.000$
 ofrice of the County Treasurer. A certified check for $3 \%$ of bid, payable
to the Chairman Board of Supervisors, is required:
YORK SCHOOL TOWNSHIP, Benton County, Ind.-BOND SALE.
On Oct. 1 the $\$ 19,9998041 / 2 \%$ school bonds offered on that date- $\mathrm{V}, 121$, . 1378 were awarded to the A merican Trust \& Savings Bank of IndianDated July premium of 1925 . Due 866666 each to 6 months from Jan. 11926 to July 1
1940 incl. YOUNG COUNTY ROAD DISTRICT NO. 1 (P. O. Graham), Tex-BONDS VOTED.-At an election held recently the voters authorized the
issuance of $\$ 400,000$ road bonds by a count of 1,069 for to 286 against. YOUNGSTOWN, Mahoning County, Ohio--BOND ELECTION - A
roposition to issue 5910,000 (city's share) street-widening bonds will bo proposition to issue 5910,000 (city's share) street-widening
submitted to the voters at the coming November election.

CANADA, its Provinces and Municipalities. MONT JOLI, Que.-BOND OFFERING.- Sealed bids will be received
until Oct. 12 by J. Dube, Secretary-Treasurer. for $\$ 15.0005 \%$ village bonds. STURGEON FALLS, Ont.-BOND OFFERING.-Sealed bids will be
recived until Oct. 14 by Le Rod Vannier, Town Cierk, for the following three issues of $6 \%$ bonds:
$\$ 15,000$ public school bonds. Due in 10 installments. 10.210 house of refuge bonds. Due in 20 installments.
23,200 waterworks bonds. Due in 20 installments.

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## NEV : OANS

## \$6,000.00

Town of Dodson, Montana ELECTRIC LIGHT BONDS.

NOTICE IS HEREBY GIVEN, That the offer for sale at the office of the Town Clark in the Town of Dodson, Montana, on TUESDAY, THE
20TH DAY OF OCTOBER, 1925, AT, THE
HOUR OF EIGHT O'CLOCK PG M, its issue HOUR OF EIGHT O'CLOCK P. M., its issue
of electric light bonds amounting to six thousand
6.000) dollars. The first choice of said Town is that such bonds be payable on the amortiza-
tion plan, if bonds in this form can be sold and disposed of at a reasonable rate of interest, not to exceed six per cent per annum; but if amortiza-
tion bonds cannot be negotiated at such reasonable rate of interest advantageous to the said
Town of Dodson, Montana, then the second Town of Dodson, Montana, then the second
choice of said Town is that serial bonds be issued choice of said Town is that serial bonds be issued
in place of amortization bonds. Such bonds to be of the denomination of one thousand (1,000)
dollars each, and bear interest at not to exceed dollars each, and bear interest at not to exceed July of each year; said bonds to bear date the 1st day of October, 1925 , due twenty (20) years
after date, but redeemable at the option of said own at any time after ten years from the date money. of the United States at the office of the
mown Treasurer of said Town, or at the option Town Treasurer of said Town, or at the option
of the holder at the banking house of the Hanover of the holder at the banking house of the Hanover
National Bank in the City and State of New York. The money received from the sale of said bonds and improving the electric lighting and power system of said Town.
The bids to be accompanied by a certified check drawn upon some State or National Bank in the state of Montana in the sum of three hunared of the Town of Dayable to the Town Treas-
urer on a guarantee that
the bidder will take and pay for said bonds as the bidder will take and pay for said bonds as
soon as the same are signed and ready for deCouncil reserves the right to reject any or all bids.
By order of the Town Council of the Town of Dated Sontember
Dated September
(Town Seal) CARL LIVDAHL, Town Clertc

## Besides-

the enormous financial, the "Chronicle" covers a vast amount of economic news, interesting thousands of manufacturers, exporters and merchants, You can reach these influential people at a moderate cost through our advertising columns.

NFW LOANS

## \$108,000

## Borough of Essex Feils, NEW JERSEY

## Water Bonds

Sealed proposals will be received by thesMayor
and Council of the Borough of ESSEX FELLS, and Council of the Borough of ESSEX FELLS,
in the County of ESSEX. New Jersey, on November 2 , 1925 , at 8 P. M. Aew the Borseugh Hall,
Essex Fells, New Jersey, for the purchase of water bonds of said Borough of the authorized amount
of $\$ 108.000$. Said bonds will be of the denomint tion of \$1000 each, will be dated November 1 .
1925 , and will mature $\$ 2000$ on November 1 in
ent each of the years 1927 to 1935 , both inclusive.
and $\$ 3000$ on November 1, in each of the years 1936 to 1965 , both inclusive.
Said bonds will bear interest at five per centum per annum, payable semi-annually on the first
days of $M a y$ and November in each year. Both principal and interest will be payable in gold
coin of the United States of America of or equal coin of the United States of America of or equal
to the present standard of weight and fineness at Tuar Bonds will be coung on bonds, with the
privilege of refistration as to principal only, or as to both principal and interristipal only, or will produce a sums of said issue will be sold than Wil produce a sum equal to the authorized amoun
of such issue, and an additional sum of less than
 bids are rejected, said bonds will be sold to the
bidder or bidders complying with the terms sale and offering to pay not less than saids sum
and to take therefore the least amount of bonds commencing with the first maturity (stated in
multiple of 1000 ): and if two or more bidder offer to take the same amount of said bonds then to the bidder or bidders offering to pay there-
for the highest additional price. The right is reserved to reject all bids, and any bids no
conplying with the terms of this notice will be rejected. In addition to the amount paid, the purchaser must pay accrued interest at the rate
borne by the bonds from the date of the bonds to the date of payment of the purchane price.
All bidders are required to deposit a crifified check, payable to the order of the Borough of Essex Fells, for two per centum of the amount
of the bonds bid for, drawn upon an incorporate bank or Trust Company. Ohecks of unsucterassful
bidders will be returned upon the award of the bonds. Interest at the rate borne award of the be allowed upon the amount of the cherl wil successful bidder, and such check will be retained
to be applied in part payment for to be applied in part payment for the bonds, or
to secure the Borough a a ains' any loss to secure the Borough agains' any loss resulting
from the falure of the bidder to comply with the terms of his bid.
Proposals should be addressed to Edwin O
speer. Borough Clerk. Essex Fells, Speer, Borough Clerk, Essex Fells, New Jersey

 the opinion of Messrs. Hophins \& Herr, of
Hoboken, Now JJersey, that the bonds are binding and legail obligations, or the BBonough are binding
the signatures of the officials and that the signatures of the officials and the seal im
pressed thereon are genuine. The water supply system owned and operated
by the Borough of Essex Fells supnlies
 Verona, Roseland, North Caldwell, and Weest
Caldwell, Essex County, New Jersev, consisting Fely order of the Mayor and Council of Essex
of apprimer Fated: October 5, 1925


[^0]:    *"Factors in American History," by A. F. Pollard, M.A., Hon.Litt.,

[^1]:    * From unoftriclal sources. $\dagger$ 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

[^2]:     Other securities," and the captlon, "Total earning assets" to "Total bills and securities." The latter term has been adopted as a more accurate description of the total of the discounts, acceptances and securities acquired under the provisions of Sections 13 and 14 of the Federal Reserve Act, which are the only items included

[^3]:    gitized for FRASER
    tp://fraser.stlouisfed.org

[^4]:     - Ex-stock dividead. s Sale price. Canadian yuatation. Ex-luterest.

[^5]:    -V. 121, p. 202.
    $\$ 685,418$
    $\$ 633,268$ 426,972 \$1,745,658

    ## American Smelting \& Refining Co.-Common Dividend

    Increased.-The directors have declared a quarterly dividend of $13 / 4 \%$ on the outstanding $\$ 60,998,000$ Common stock, par $\$ 100$, payable Nov. 2 to holders of record Oct. 16. This places the stock on a $7 \%$ per annum basis, compared with quarterly dividends of $11 / 2 \%$ paid since Feb. 2 1925. Record of dividends paid since 1909 on the Common stock follows:
    
    American Soda Fountain Co.-May Build Factory.The stockholders will vote on Oct. 20 on authorizing the officers and advisable and arrange in their discretion for the construction of a factory, plant, offices and showroom thereon with s.
    as they deem advisable.-V. 119, p. 2413 .

    American Type Founders Co.-Bonds Sold.-Lazard Freres and Lehman Brothers have sold at 100 and int. $\$ 5,000,00015$-Year $6 \%$ Sinking Fund Gold Debentures.
     excess of $2 \%$. Principal and interest payable at the National Bank of Commerce, New York, trustee. Red. on any int. date, all or part. on
    60 days' notice at 105 and int. Company will agree to refund the Calif., Penna. and Conn. taxes not in excess of 4 mills per annum, the Maryland securitites tax not in excess of $41 / 5$ mills per annum, the District of Columbia
    tax not in excess of 5 mills per annum, and the Mass. inceme tax on interest tax not in excess $0 \%$ mins per
    Sinking Fund. As a sinking fund the company will agree to retire on or
    nefore Oct. berore principal amount annually on or before Oct. 1 of each year thereatter, to and including Oct. 1 1939, by redemption by lot at 105 and int. or by

[^6]:    May A cquire Other Companies.

