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# The Financial Situation.

For the second week Canadian financing has featured the securities markets. On Wednesday a syndicate headed by the Dominion Securities Corporation and of which the National City Company was the principal United States member, offered \$75,000,000 15-year 41/2% bonds at 971/4 yielding about 4.71%. The issue was priced low, as at present there is a heavy investment demand in the Canadian market where Canadian government bonds are a most acceptable type of investment. The yield compares with about 4.78% on Canadian government 5s, 1952, selling around 1025/8, 4.70% on a 15-year high grade American railway maturity such as Louisville & Nashville Unified 4s, 1940, selling around 93, or 4.78%, on New York Central Debenture 4s, 1942, selling around 91. The issue was well taken and met a considerable demand in our markets as well as in Canada.

Another issue of interest was offered on Thursday by a syndicate headed by Blyth, Witter & Co. This comprised \$18,000,000 General Petroleum Corp. 1st 5s, 1940, offered at 943/4, yielding about 5.55%. The properties mortgaged are valued at 31/2 times the amount of the bonds, and earnings after depreciation and depletion during the past three years are reported to have averaged nearly six times interest requirements. A sinking fund operating quarterly and beginning Jan. 1 1926 will retire approximately twothirds of the issue by maturity. The company is engaged in all branches of the petroleum industry and operates principally on the Pacific Coast. The bonds were issued to refund a previous issue and for a program of development. The issue was quickly taken. Bond prices continued to stiffen during the week

under the influence of ample investment funds and a

market continued an advance begun last week, after about ten days of reaction, but without evidence of much objectionable pyrotechnics. This advance synchronized with announcement of the loading of 1,124,436 freight cars during the week ended Aug. 29. This breaks all previous records for any week. The loadings have increased without interruption for nine weeks and have exceeded a million cars for seven weeks. The volume is now not on y far ahead of a year ago, but definitely ahead of that of 1923, the previous record year. There is valid expectation that railroad earnings will break all previous records in 1925 and approach reasonably near an "adequate return."

With this rising tide of business there is no tendency to bid up commodity prices. As a whole these are somewhat ower and the prospect is for maintenance of present level or perhaps slightly higher prices. The United Steel Corporation output has risen to 70% and yet unfilled orders, now at a low point, continue to fall. This should not be taken as a symptom of poor or failing business. It is rather a symptom of a new and better business era. Within the last few years we have witnessed several basic improvements in business. They are: (1) great improvement in transportation by rail and motor so that prompt deliveries are relied upon, (2) an appreciation of the profits to be derived by quick turnover, and the dangers to be avoided by low inventories, and (3) a realization that the customers' wants and fancies should be studied and manufactured product made accordingly. As a result business is speeding up to an enormous volume, inventories are low, and prices are holding even and in some cases dropping.

The textile industry as a whole is not yet prosperous. But during the last two years there have been awakenings of managements that are not only beginning to produce results, but are destined to bring this industry in line with others now more vigorous and more prosperous. Some historian will probably point out that before the war our textile concerns were beginning to decay through lack of keeping abreast of modern progress. The industry was making historic goods on historic machines with historic methods. Then came the war and its hectic profits; then the post-war slump common to all; then the dreary years just ended in which our textile operators realized that something was the matter and that that something was not a post-war general condition. There is now going on a studying of markets, a scientific investigation of what the buyer wants, and an alert examination of manufacturing and selling methods. Some of our more enterprising concerns have discovered that

milady is buying very liberally but not what grandmother wore, and as they change their lines to the new colors, weaves and fabrics, with liberal use of silks and rayons, they are finding they can market great quantities of goods at prices not dreamed of in 1922 and 1923. This awakening has not yet permeated all of our mill towns, but it has already changed red figures to black for some of the largest of the textile concerns. The movement South accomplished something, but the renaissance of management just now getting under way promises the restoration of another great industry.

The latest cotton condition report of the Department of Agriculture, issued on Tuesday of this week and relating to the situation Sept. 1, shows a reduction in yield from the Aug. 16 report of 250,000 bales. A decline in condition for the last two weeks of August of 5.8 points is indicated and the yield per acre is reduced to 141.5 pounds, from 144.1 pounds. The latest forecast, based on these figures, is 13,740,000 bales, which contrasts with a total production last year of 13,627,936 bales. The condition has further declined in all of the important cotton States except Louisiana. The loss was greatest in Oklahoma -from 74% Aug. 16 to 61% Sept. 1; it was also severe in Arkansas, where there had been a drop from 79% to 69%. There was a decline of only 3 points in Texas, but the Sept. 1 condition is given at only 43%. North Carolina declined 7 points, to 68%; as also South Carolina, the latter to 46%; Georgia, 6 points, to 55%; Alabama, 5 points, to 65%; and Mississippi, 3 points, to 74%. For Louisiana the gain between Aug. 16 to Sept. 1 is given as 2 points, to 67%. Virginia, Tennessee and Missouri also report a decline in condition covering the last two weeks of August. Such a decline is quite usual, however, at this period, the condition Sept. 1 last year of 59.3% of normal for the whole crop, having shown a reduction of 5.6 points for that time. The general average this year is 56.2% of normal Sept. 1, which, as noted above, is 5.8 points lower than it was two weeks earlier. The indicated yield per acre a year ago was 151.5 bales; the present year it is 141.5 bales. Most of the cotton States now, however, promise a larger yield of cotton than they did last year, the only important exceptions being Texas and Georgia. The current estimate of yield for this year for all States except Texas is 9,889,000 bales; for the same States last year the yield was 8,677,000 bales. In spite of the lower condition for the Texas crop on Sept. 1, as contrasted with two weeks earlier, an increase in yield is now indicated, the latter being for this year's production in that State 3,851,000 bales, against 3,769,000 bales two weeks earlier, an increase for the latest estimate of 82,000 bales; last year the production in Texas was 4,951,000 bales. It should perhaps be added that Procter & Gamble have this week put out one of their periodic estimates, and they put the probable yield from the whole United States the present season at 14,850,000 bales, or considerably over a million bales more than the Department of Agriculture's estimate of 13,740,000 bales above.

The important feature of the Government grain crop report, issued by the Department of Agriculture on Wednesday, is the further improvement in [VOL 121.

year. The condition of corn was lowered during August, and the estimate of yield was 65,000,000 bushels less than it was the month previous, and with the exception of last year, this year's crop of corn now promises a smaller production than for any year since 1919. A condition of 75.5% of normal for corn on Sept. 1 this year is indicated and is considerably below the average for that date; it was only 66.4% of normal at the corresponding date of last year, but the crop last year was almost a failure. The Sept. 1 condition in 1923 was 83.3%; in 1921, 85.1%; in 1920, the year of the record crop, 80.4%, and in 1919, 80.0%. The indicated yield this year is now placed at 2,885,000,000 bushels. Omitting last year, when the corn crop was only 2,436,500,000 bushels, the production in four of the preceding seven years was in excess of 3,000,000,000 bushels, and in one other year of the seven, only slightly under that quantity; in 1920, the record year, the crop was 3,230,500,000 bushels. The losses in this year's crop of corn during August were largely in Minnesota, Illinois and South Dakota. On the other hand, a somewhat larger yield is now indicated for Nebraska, Kansas and Ohio than appeared a month earlier. Iowa, the leading corn State, shows little change during the past month, and the production this year in that State and Illinois, which holds second place, is quite as large or larger than for some seasons when the total yield was very heavy. The reduction in the yield of corn this year as compared with previous years when the yield was larger was in the main scattered over States of smaller production and was notably heavy in the Southwest, in Texas and Oklahoma.

Spring wheat condition on Sept. 1 this year is put at 75.0% of normal, as against 73.9% a month earlier and 82.3% on Sept. 1 1924, which was quite high for spring wheat. A yield of 284,000,000 bushels of spring wheat is now promised, which exceeds all years back to 1918, and this amount added to the reduced yield of winter wheat will give a total wheat production this year of 700,000,000 bushels, as against 872,673,000 bushels last year. Not since 1917 has the total wheat crop been less than is indicated for this year. Oats also show improvement during August, the condition being 82.1% of normal Sept. 1, in contrast with 79.1% a month earlier, but comparing with 89.3% a year ago. The indicated yield of oats this year is now placed at 1,462,000,000 bushels, which compares with 1,541,900,000 bushels harvested last year, the latter being not very far below the record crop of 1917. For barley a yield of 222,000,000 bushels is promised, which compares with 187,875,000 bushels last year; rye 52,000,000 bushels, contrasted with 63,446,000 bushels in 1924, and rice 35,300,000 bushels, against 33,956,000. The indicated production of white potatoes was further reduced during August, it being now put at only 344,000,000 bushels, which contrasts with a yield of 454,784,000 bushels in 1924. There was some improvement in tobacco in August production, Sept. 1 bring increased to 1,247,000,000 pounds, which is practically the same as last year, showing a gain of only 6,498,000 pounds for this year.

The sixth Assembly of the League of Nations opened its sessions at Geneva on Sept. 7. M. Painleve, French Premier, "cheered by the delegates of the condition of spring wheat and the addition of more than 50 nations, presided temporarily and de-21,000,000 bushels to the estimate of yield for this livered the opening address." The Geneva representative of the New York "Herald Tribune" cabled that "he sketched the accomplishments of the League the last year and apologized because greater efforts for peace had not been put forth, but he expressed hope for the future activities of the League." Continuing his account of the opening session the correspondent said: "Referring to the widow of the former President, who sat in the rear of the Assembly hall surrounded by friends, the Premier pointed out the presence of 'the woman who bears the great name of President Wilson.' The delegates applauded. The Assembly this afternoon unanimously elected Senator Raoul Dandurand, of Canada, its President and adjourned its session for five minutes in respect to the memory of Rene Viviani, report of whose death in Paris was received during the session."

The New York "Times" representative said in his account of the same session that "if Premier Painleve of France in his opening speech as President pro tempore seemed with one hand to throw a fistful of mud at America in his attack on those who thought the League was dead, he certainly with the other hand pinned a bouquet on that country when he held up the solidity and peaceful relations of the American States as a model for Europe to copy." He also observed that "incidentally M. Painleve took a left-handed whack at Washington's hope for an American disarmament conference when he asked the Council of the League to prepare invitations to a League disarmament conference, to be called when the security negotiations, which he considered promising, had reached the proper stage."

Word came from London on the evening of Sept. 4 that "the meeting of the Allied and German jurists, who convened on Monday for the purpose of advancing the proposed security compact between France and Germany, adjourned late this evening, and the whole problem now reverts to the heads of the various Governments." The London correspondent of the New York "Times" stated that "the conclusion of the sessions was shrouded in as much secrecy as was its beginning, and other than a rather general statement from British official sources to the effect that eight meetings of the jurists had 'been conducted very smoothly, in an atmosphere of common sense,' definite information is lacking from Government quarters." Continuing, he said: "Whether sufficient progress has been made to justify an immediate conference of the Allied and German Ministers remains unknown, although British officials were maintaining optimism to-night. Reports have it that certain definite provisions for the proposed compact have been tentatively agreed upon by the jurists. but there is considerable doubt in other well-informed diplomatic circles as to whether the agreement was on major or minor points."

From Berlin came the statement from the New York "Times" representative at that centre that, "although the Nationalist press continues to throw cold water over the whole project, no doubts are expressed in official quarters here that some sort of international conference on a security compact will evolve out of the jurists' deliberations in London."

Much more definite news was received in a special cablegram from Geneva to the New York "Herald Tribune" on Sept. 7. The correspondent also said: "Allied experts who worked in London on the subject of a European security pact have already

drafted a text which has been taken up by M. Painleve, M. Briand, French Foreign Minister, Austen Chamberlain, British Secretary for Foreign Affairs, and Emile Vandervelde, Belgian Foreign Minister. They conferred to-night and it is expected that within the next 48 hours a joint invitation for a conference with the Allies will be dispatched to Berlin. The wording of the draft is still a secret, but it is known that the experts are agreed on many points and especially the obligation of the parties concerned to present their disputes to the League Council whenever they arise. Thus the Allies contemplate the use of the Council which is to render decisions only with the complete agreement of the ten members of the Council. The pact likewise anticipates Germany within the League and naturally membership in the Council. This gives the Reich entry to Geneva, an opportunity to block all decisions unless the Covenant is amended to avoid it."

According to the Berlin representative of the New York "Times," in a dispatch dated Sept. 7, "Premier Painleve's speech at Geneva this morning, quoted textually in the Berlin evening papers, has made a deep impression in political circles here. In the absence of Chancellor Luther and Foreign Minister Stresemann, both of whom are still on vacation, a statement on the subject was obtained from Paul Loebe, President of the Reichstag, which the official spokesman at Wilhelmstrasse subsequently indicated could be considered to represent the views of the German Government. Dr. Loebe said: 'As a German I am favorably impressed by M. Painleve's outspoken desire to see Germany enter the League of Nations and have my country collaborate therein with France for the maintenance of European peace. I am also glad to note the French Premier's acknowledgment of the necessity for a general reduction of armament. In view, however, of the fact that the conditions preliminary to definitive action on the part of the League of Nations are so many and complex, and, secondly, that in one case, where the League sought to act through the Geneva Protocol, its action failed of ratification by the nations concerned, I feel that the mission of the United States in the matter of disarmament in no sense is terminated by M. Painleve's proposal, but rather gains added importance as an essential complement to the juristic deliberations that may be staged at Geneva. In my opinion the calling of a conference for limitation of armaments by the President of the United States, whose country initiated the first great move in the desired direction, is doubly to be welcomed. I should like to add that the presence of Mrs. Woodrow Wilson at the opening of the Geneva Assembly seems to me symbolical that the eyes of the United States are still resting benevolently on the League's efforts to promote peace in Europe.' "

Still more definite news relative to a peace agreement appeared in an 'ssociated Press dispatch from Geneva on Sept. 8. It was stated that "the Allies definitely decided to invite Germany to a conference for consideration of the proposed security pact, a British spokesman announced to-day. The spokesman at the same time stated that Premier Painleve and Foreign Minister Briand of France, accompanied by Austen Chamberlain, the British Foreign Secretary, are motoring to Aix-les-Bains this afternoon to confer with Stanley Baldwin. the British Prime Minister, and iron out the detai's of the pro-

jected meeting with the German Foreign Minister, Dr. Stresemann. Mr. Baldwin's trip, he continued, was not to be taken as an indication of any new crisis in the situation, which in fact continued hopeful. The Allied and German jurists at their recent meeting in London drafted a provisional text for the security pact, with indications of the points on which differences of opinion exist. This draft will be the basis of the negotiations with Dr. Stresemann."

The Berlin correspondent of the New York "Evening Post," in a dispatch the same afternoon presented quite a different side of the picture. He said that, "while, in Geneva, France urged a disarmament congress and plans are being made for a meeting of the German and the Allied Foreign Ministers to draft the security pact, and while the German Government, supported by German industries, is trying to re-establish Germany's international position and restore normal relations with former enemies, the irreconcilables are mobilizing themselves in full strength." The "Post" correspondent further asserted that, "in their work against the movement toward peace they are assisted by similar activities on the part of the die-hards in other countries. The news that the French police removed the wreath which German pacifists attending the peace conference placed upon the tomb of the Unknown Soldier in Paris is received with positive satisfaction by the enemies of the security pact here. They use it as an argument proving that reconciliation is impossible."

As the week progressed it was emphasized in Geneva cable dispatches that special attention was being given by the Foreign Ministers assembled there to the drafting of a security agreement. The New York "Times" representative cabled on Sept. 8 that, "coincident with the work of the sixth Assembly, there are going on here hourly negotiations which in immediate importance overshadow the business of the League of Nations itself. Morning, noon and night the Allied Foreign Ministers are working on the security problem, preparatory to meeting the Germans in a conference, the date and place of which probably will be fixed in a few days." Continuing his outline of the principal developments, the correspondent said: "This afternoon the English, French, Belgian and Italian chief delegates went to Aix-les-Bains, a few miles away, where Stanley Baldwin is taking the cure, and under the presidency of the British Prime Minister discussed the terms of the Allied project of a Rhineland treaty being drafted following the talks in London last week between the Allied and German experts, the Allied experts having come to Geneva yesterday to report to their chiefs. At the end of the London conversations there were three texts for the Rhine treaty-one English, one French and Belgian, and one German. As a concession to the French, who ask Allied unity, the British have agreed to work out a common Allied project which will at the conference be put up against the German project, the French figuring that this procedure will lessen the chance of the Germans trying to play English against French interests. It will be recalled that the British have approved each of the French security notes in the Paris diplomatic exchanges with Berlin." He added specially that "it is now revealed that Austen Chamberlain made a last-

this week and iron out the whole business and join the League; but the Germans replied that they wished the security conference delayed until after the Assembly, on the ground that they would be at a disadvantage in the atmosphere of Geneva."

Naturally, developments at Geneva were watched closely at home by the respective Governments represented. According to a special Paris dispatch to the New York "Times" on Sept. 8, "a statement made at Geneva by Foreign Minister Briand to a German Socialist press agency and the visit of Premier Painleve and the Allied Foreign Ministers to Mr. Baldwin at Aix-les-Bains have caused a stir in Paris such as never has been felt since the news was sent from Cannes of Lloyd George's proposals for a security compact." Continuing, the correspondent said: "M. Briand is quoted by the German agency as saying: 'I expect to play with my cards on the table, for I want peace between France and Germany. We are going to speak frankly on every question-about economic relations, about disarmament and evacuation of the occupied territory-for we must find a definite solution for our two countries, or we will drift to ruin.' The correspondent observed also that "such a statement as that would, four years ago, have been called high treason. But this time the situation is all changed. M. Millerand is no longer at the Elysee and the National bloc no longer is in power at the Palais Bourbon. Had they been so the emotion caused by the Foreign Minister's words would have been very different. Even now the suggestion that evacuation of any part of the occupied territories should be the corollary of signature of the compact of security with Germany is likely to cause an uproar. But there is realization that peace on such terms has now become possible. This time M. Briand will be able to have his revenge for Cannes."

Relative to developments at Wednesday's session the Geneva representative of the New York "Times" cabled that "the security negotiations being conducted at Geneva by the Allied Foreign Ministers took a new turn to-day when Foreign Minister Benes of Czechoslovakia and Foreign Minister Skrzynski of Poland asked that their countries be represented at the coming meeting between the Allied and German Foreign Ministers to prepare the security conference for next month." He also stated that "France supported the demand of her allies and Austen Chamberlain listened sympathetically to Dr. Bene's argument that the peace of Europe would be better protected if Germany made arbitration and guarantee compacts with all her neighbors." Further outlining the situation, he said : "As matters stand tonight the disposition of the French, English, Belgians and Italians is to grant the request of Prague and Warsaw, although of course were the Germans to refuse, the Allies would be still committed to a conference with Berlin alone. It is generally believed here that the Reich would be with difficulty persuaded to consent to this procedure. If she does not consent, Dr. Benes will ask that Poland and Czechoslovakia have the right to send observers to the Allied-German discussions. Mr. Chamberlain and M. Briand are preparing a note to be sent to Dr. Stresemann inviting the Germans to a private conference of Ministers prior to the larger security conminute effort to have the Germans come to Geneva ference. Mr. Chamberlain leaves Geneva Friday and

it is expected that the note will go forward to Germany before his departure. If the Germans are willing the Allied Foreign Ministers will meet them at Lausanne or any other convenient place after adjournment of the League Assembly and probably in the first week of October. The English hope the big security conference can take place before the first of November, and the place will probably be either Brussels or London, with the Germans apparently favoring the British capital."

Cabling from Vienna on Sept. 9, the New York "Times" correspondent said that "Austrians are following the discussion at Geneva with the keenest interest, feeling that their fate and future hang on the decisions taken. The press is quite excited over the apparent dissension between France and England. It is felt that the turning point in the history of the Austrian republic is now looming, as up to the present Austria has been merely a ward of the League of Nations."

Definite word came from Geneva yesterday morning that "the League of Nations to-day declared the entire success of the League's effort begun three years ago to restore the fiscal system of Austria an l the Council voted to remove League tutelage from Vienna, retaining control only of resources to guarantee service of the loan contracted by Austria under League auspices. The League retained the right to re-establish tutelage by a three-fourths vote of the Council if this should become advisable." It was added that, "after calling attention to the success of the Austrians in balancing the budget, which shows a healthy surplus this year, the Council decided to remove the League's veto power on Jan. 1, when M. Zimmerman, the League Commissioner, will give up his duties at Vienna. Between now and then Austria and the League authorities will work out a common plan for safeguarding the guarantees of the loan which was used to put Austria on her feet. Today's action will, it is hoped, remove the political friction caused in Vienna during the last year by M. Zimmerman's exercise of his authority."

The Associated Press correspondent at Geneva cabled Thursday evening that "a project to convoke a big international economic conference to study the causes of economic uneasiness throughout Europe was set in motion to-night by the French delegation to the League of Nations Assembly. Louis Loucheur, speaking for the French delegation, recommended that the League's technical organizations, together with the International Labor Bureau, be asked to draw up a program for such a conference, which would include such subjects as the distribution of raw materials, race questions and tariff laws, which now threaten economic chaos and possibly contain the seeds of new wars."

In discussing the attitude of the nations, large and small, toward forced arbitration, the Geneva correspondent of the New York "Times" said in a dispatch yesterday morning: "The Assembly of the League of Nations is bringing into bold relief the fundamental conflict among the nations of the world on the basic issue of compulsory arbitration of international disputes. The nations members of the League, and in fact all the nations in the world, are divided into two camps. One camp, led by France. favors world-wide and universal agreements to submit to arbitration any differences origing hotmoon nations, while the other camp, led by the British Empire and including Italy and Japan, refuses a ings in probably the greatest law suit in history, in-

program of universal arbitration. To an important degree the position of Great Britain is the same as that of the United States, namely, certain issues affecting vital questions of national interests prevent submission to arbitration. Of course, all the small nations favor general arbitration, believing that it would protect them against abuse of power by a greater nation, and this leads the majority of the members of the League to take the stand that England's attitude is really: 'We prefer to trust in our fleet than in your judges.' And so in 1925 we have at Geneva a repetition of that conflict between nationalism and internationalism which kept America out of the Leag .....

The latest developments with respect to the security negotiations were outlined as follows by the Geneva correspondent of the New York "Herald Tribune" in a dispatch yesterday morning: "The text of the Allied note to Germany inviting the Reich to participate in the security negotiations vital to European peace was drafted to-night by M. Briand, the French Foreign Minister, and submitted for the approval of Austen Chamberlain, British Secretary for Foreign Affairs, at the League of Nations Assembly here. In British circles it was announced that Mr. Chamberlain is prepared to approve the note without change and that it will be sent to Berlin to-morrow, as Emile Vandervelde, Belgian Foreign Minister, and the Italian representatives already have assented to the general text. The note refers merely to the negotiations regarding the inviolability of the Rhine line and makes no mention directly of the security demands of either of France's allies, Czechoslovakia and Poland. M. Briand, however, has so worded the document that German assent hinges on the general preliminary exchange of notes among Berlin, Paris and London in the last few weeks, and if Gustave Stresemann, German Foreign Minister, agrees he will automatically assent to negotiate with the French reservation in view. There are seven of these reservations, but the principal one is the obligation of Germany to enter the League before any pact is signed and that treaties of arbitration with France's Eastern allies will follow the main pact under the supervision of France. It is expected here that Herr Stresemann will readily agree to these conditions and will send a prompt reply."

The Mosul problem has been under active discussion at Geneva. As early as Sept. 4, cable advices from that centre stated that "the League Council today named three of its members, Alberto N. Guani. of Uruguay; M. Unden, of Sweden, and Quinones de Leon, of Spain, to investigate and suggest a solution following the rival claims of Great Britain and Turkey over the villayet of Mosul, the historic oil region in Asia Minor." In discussing the policy to be pursued in dealing with this troublesome question the Geneva representative of the New York "Herald Tribune" said that "Premier Painleve believes that rough treatment of Turkey in Geneva is dangerous not only to the French hold on Syria but on the British hold on Irak and suggests indefinitely to delay a decision on the Mosul question. British circles, however, are strongly opposed to any such delay and it is likely Painleve will be forced to yield this point."

In a special cablegram from Geneva to the New York "Times" on Sept. 4 it was stated that "plead-

volving the disposition and future of the whole Villayet of Mosul, which is being tried before the Council of the League of Nations as a high tribunal, were completed to-day, and argument by Colonial Minister Amery of Great Britain and Tewfik Bey of Turkey, as well as the report of the League Boundary Commission, were placed in the hands of a subcommittee of three Council members composed of Foreign Minister Unden of Sweden, the Spanish Ambassador to France, Senor Quinones de Leon, and the Uruguayan Minister to France, Senor Guiani. The decision probably will not be issued before a fortnight." The correspondent added that "the feature of the day's pleadings was not the arguments presented by either side, but the whole-hearted manner in which Colonial Minister Amery, regarded as an opponent of the League of Nations, openly and frankly laid his cards on the table and expressed thorough faith in the League's power to decide the question. It had been expected that he would seek to bargain. Instead he stated conditions under which the British Government could continue its relations with Irak, and under which she would have to break off. He took much personal responsibility."

The extreme difficulty, because of political prejudice and rivalry, of reaching an agreement on any of the international questions presented at the League of Nations Council, or any similar gathering, was demonstrated in the following special Geneva cable dispatch to the New York "Times" on Sept. 8: "League officials are shocked at a declaration made to-day by Tewfik Bey, the Turkish Foreign Minister, that the Angora Government had never given a promise to accept in advance the decision of the Council in Turkey's controversy with Britain over the Mosul boundary and would insist that a plebiscite be held to determine the disposition of the disputed terri tory. Tewfik Bey's statement is considered as placing in jeopardy all the work done so far by the League to settle this difficult question. It will be reiterated in a memorandum which he will hand tomorrow to the League Council as his final word in his arguments as attorney for his Government. These arguments are supposed to be finished before the sub-committee appointed to study the whole question and make a report on which the Council can build its decision. The Turkish statement is extremely long and answers the British argument to the Council point for point."

Turkey's attitude toward the Mosul problem, and also the League of Nations, was set forth in the following dispatch from Berlin, also on Sept. 8: "The League of Nations can precipitate war or foster peace according to her method of solving the Mosul problem now befo e the Geneva bod /, declared Keni aleddin Sami Pasha, Turkish Ambassador to Berlin, to-day. 'Mosul is Turkish and there is no reason why she should join Irak, which is Arabian,' he continued. 'Thousands of Turks now living in Central Europe are ready to return to their country to fight should Mosul's right of self-determination be refused her by the League.'" It was further stated that "regarding a plebiscite for deciding under whose control this country should be placed the Ambassador was doubtful whether a fair vote could be taken. If full freedom in casting a vote was guaranteed to every one and the people were not terrorized Turkey would be willing to submit the choice to the people,

jority. The Ambassador asserted that Turkey had the power to enforce her rights in holding Turkish country inseparable but had not made display of that power, trusting to the League to act justly. But she was willing to show her teeth if the decision tended to put the Turks in Irak under the same rule as the Arabs."

The radical, or strictly Socialist, element in the British Labor Party has been asserting itself recently. Apparently this group feels that the more moderate element, under the leadership of former Premier Ramsay MacDonald, has not been sufficiently aggressive. On Sept. 6 a special cablegram from London to the New York "Herald Tribune" stated that 'a movement to oust J. Ramsay MacDonald, the former Premier, from his position as leader of the Labor Party was disclosed to-night as the trade unionists and labor 'intellectuals' departed for Scarborough, where the Trade Unions Congress opens to-morrow." The situation was further explained as follows: "The former Premier will go from Balmoral, where he has been the guest of the King, to attend the congress, which is expected to witness the bitterest fight between the extremists and moderates in the history of the British labor movement. The bitter-enders this evening are evincing their contempt for the idealism of MacDonald and plan to remove him as the chief barrier to their desire to substitute direct action for constitutional and parliamentary methods. If they fail in their efforts to have MacDonald ousted they will seek to separate the trades union part of the labor movement from the political section."

That much difference of opinion as to policy existed within the ranks of the Labor Party was further shown in London cable messages the following day. The New York "Herald Tribune" correspondent said that "a lively debate over the proposal for separate offices for the Trade Union Congress and the political wing of the British Labor Party as well as establishing their separate research and propaganda departments marked the opening of the Trade Union Congress at Scarborough to-day." He added that "the debate ended with the assurance that the Trade Union Council would consider the proposal of further continuing the negotiations with the Labor Party to see if satisfactory arrangements could be made between them. Much significance is attached here to this discussion, for if the proposal is carried it would be interpreted everywhere as beginning a definite cleavage between the industrial and political sections of the British labor movement."

According to a special London cablegram to the New York "Herald Tribune" the next day the Conservative wing of the Labor Party won a victory over the radical group. It was stated that "J. H. Thomas and A. J. Cook, champions respectively of the moderates and extremists in the British labor movement, crossed swords to-day on the floor of the Trade Union Congress at Scarborough and the former won. Thanks largely to the eloquence of the former Colonial Secretary, a resolution to invest the general Trade Union Congress with full power of dictatorship over 5,000,000 British workers-a resolution that Thomas called 'the most important before the congress'-was shelved until next year at least." It was added that "the miners alone were prepared to confer on the council the right to call a general strike knowing that the Turks in this section are in a mad whenever it was deemed necessary, and the overwhelming hostility with which it was received by the delegates caused it to be referred back to the council to be considered further by the various unions."

In a special wireless London message to the New York "Evening Post" last evening it was asserted that "the trades union congress at Scarborough, which is expected to complete its work to-day, has fulfilled the predictions of being inconclusive and leaving the British labor movement almost exactly where it was, so far as formal changes go. But it has been a more radical congress than had been expected. The most pronounced result, though it is one not showing in the official record, is that Labor Party leadership as such and more particularly the leadership of Ramsay MacDonald, J. R. Clynes and J. H. Thomas, has virtually come to an end. The great doctrine of political action through the polls and through Parliament, which for decades has been the central belief of British labor, is waning. And a belief in direct action, not only for improved wages and working conditions, but to produce political results, is gradually taking its place."

Still other advices from London indicated that the Communists also were giving the Government trouble. The Associated Press representative at that centre said that "report has it that the British Government has taken the offensive to check increasing activities of Communists within its territories by ordering the arrest of agitators concerned in plots to spread propaganda among members of the army and navy." Continuing, the correspondent said: "The action of the Home Office, which has impressed Scotland Yard into the service of rounding up the Communists, is said to follow reports received dur ing the past several weeks that agitators have been making rapid headway in Great Britain, carrying on propaganda in army centres, particularly at Aldershot and in the navy yards and at shipping centres. In connection with the Government's reported intention to take action against Communist agitators in Great Britain, Scotland Yard to-day sent circulars to all police stations in the metropolitan area warning them to be in readiness for a window smashing campaign organized by the Communists. The campaign, it was stated, would be aimed chiefly against the National Sailors' and Firemen's Union and similar organizations."

The situation was outlined in a somewhat more spectacular manner by the London representative of the New York "Times" in a dispatch on Tuesday evening. He said in part: "The spectre of Communism which is terrifying conservative England nowadays made a three-fold appearance to-day. It reared its head at the military maneuvers on Salisbury Plain. It stalked forth at the Scarborough Trade Union Congress. Finally, it leaped forth grimly from behind warnings issued by the Scotland Yard Detective Bureau that serious rioting may break out in London in the next few days. At the Salisbury Plain maneuvers, the biggest held in England since the year before the World War, each of the armies has a far more serious foe than the 'enemy' arrayed against it. That foe is Communism. Not only is there a concentration on and around Salisbury Plain of 50,000 troops but also a concentration of 'Red' efforts to undermine the loyalty of the soldiers by propaganda which is unprecedented in British annals." He added that "it is said here tonight that Communist endeavors to subvert army

discipline are becoming such that the Government may soon intervene. Already Government officials have a full report of speeches made by extremists such as Tom Mann and Saklatvala, Communist Member of Parliament, which may soon form the basis of drastic official action. Among these speeches, which together make a bulky package, is one by Saklatvala-who is slated to visit America as a delegate to the Interparliamentary Conference -who said: 'I am going to carry on subversive propaganda, revolutionary propaganda and Communist propaganda, with the assistance of Russians, Chinese, Germans and British.' It was he also who has been denouncing the British Union Jack recently, declaring it should be hauled down as the emblem of tyranny."

It has been taken for granted during the week that the men who are directing the French Government have fully made up their minds to do all in their power to strengthen its financial position, and that they realize a long step in this direction will have been taken when a plan is worked out for funding its war debt to the United States and Great Britain. Word came from Paris through an Associated Press dispatch on Sept. 5 that Finance Minister Caillaux had decided to obtain additional revenue by taxing the "idle rich." The Paris correspondent of "The Sun" said that "the probable method of collection will be that suggested by Loucheur last spring, when he proposed an absolutely new form of checking through the amount of insurance paid by owners of 'idle assets.'" He added that "by the general uneasiness can be judged that Caillaux is right in thinking that enormous sums have been sunk in these speculative yet safe forms of guarding capital, with a chance of increasing it. The new tax involves a regulation against the export of jewels and works of art and penalizing any one notably underinsuring objects of high appraisable value. It is also possible that the tax will be extended to private parks and shooting, fishing and pleasure grounds, which at present are paying merely the ordinary tax on unimproved property."

Going more into detail as to M. Caillaux's plans with respect to domestic finances, the Paris correspondent of the New York "Times" said in a cablegram on Sept. 4 that "Finance Minister Caillaux's draft for the 1926 budget, which he presented to the Cabinet yesterday and which will be shortly delivered to the Chamber Finance Commission in order to allow discussion to begin as soon as Parliament meets on Oct. 6, besides seeking to provide for 3,460,-000,000 francs estimated additional need, includes an entirely new extra-budgetary organism, which will be charged with completion of reconstruction of the devastated regions and all France's payments abroad on account of war debts." He further stated that "this organism will be a sinking fund which M. Caillaux hopes to see grow from year to year and be a permanent establishment for liquidation of expenses due to the war. It will be fed by three sources of income: (1) Recovery of various sums from payments already made to inhabitants of the devastated regions which may have been 'unjustly and rapidly' acquired; (2) from all German payments in cash under the Dawes Plan, and (3) from annual surpluses of income over expenditure and various other non-permanent sources."

In circles in this country in which diplomatic practices are understood the opinion has been expressed with considerable confidence in the last week or two that the negotiations at Washington this month with respect to the French debt and next month relative to the Italian debt will be largely formalities. Those who have taken this ground are certain a perfect understanding already exists regarding the most important points. Ground for this assumption would seem to be found in a special Geneva dispatch to the New York "Herald Tribune" on Sept. 4. It stated that, "coincident with the arrival of Premier Painleve in Geneva to-day it was learned that when Joseph Caillaux, French Minister of Finance, reaches Washington this month for the purpose of funding the French debt to the United States his task will be easier than is generally expected." He also suggested that "the diplomatic negotiations between Paris and Washington the last few weeks have already prepared the French to expect to pay the United States between \$60,000,009 and \$70,000,000 annually, though with a moratorium of sufficient length to clear away the major part of the French commercial debt before the political obligations can be touched." Continuing, the correspondent said that "the 'Herald Tribune' understands it has already been agreed in principle that the French will not be called upon to exceed the maximum payment of between \$60,000,000 and \$70,-000,000 dealing with both categories of debts. As the commercial debt diminishes the payments of the political debts will mount but never over the maximum yet to be agreed upon. Meantime the French have received a new debt proposal from Great Britain post-dating the recent agreement between Caillaux and Churchill in London. The British suggest payment by France of \$40,000,000 annually on the condition that France be willing to surrender about \$14,000,000 more from the French receipts of the Dawes Plan payments from Germany."

Further substantiation for the same idea appeared in statements credited to M. Emile Daeschner, French Ambassador to the United States, and Myron T. Herrick, American Ambassador to France, in the course of addresses at a Marne-Lafayette celebration at West Point on Sept. 6. The New York "Times" representative said that they "both expressed their firm confidence to-day that the coming debt negotiations would result in a just and equitable settlement at the Lafayette-Marne celebration at the United States Military Acadamy here, where they were the chief speakers." He added that "M. Daeschner pointed to the high character of the members of the French debt mission and of the American commissioners as a guarantee that the hopes of both nations would be fulfilled. Mr. Herrick, who spoke extemporaneously, dwelt upon the long, friendly relationship that had existed between the two nations, and declared that he felt that both countries would continue in that friendship. He asserted that the problems between the two countries would always be solved if approached with the same friendliness that existed in the past. Turning to the question of debt negotiations, he said he felt no doubt that this specific problem would be handled to the satisfaction of both nations if 'approached in a spirit worthy of the past relationship."

Secretary of the Treasury Mellon, upon his return to Washington, let it be known that "the American Debt Funding Commission has been gathering a large amount of data and information bearing on the French debt question and the ability of France to pay and is making a careful study of all this material." Continuing, the Washington representative of the New York "Times" said that "it is the desire of Secretary Mellon, Chairman of the Commission, to have each member as fully acquainted as possible with the problems to be discussed when the American and French commissions begin their conferences here, which are expected to start about Sept. 24. Economic considerations alone will guide, it is asserted, in reaching conclusions on the debt settlement. While the moral obligation in the Belgian settlement occasioned by the agreement of President Wilson at the time of the signing of the Versailles Treaty was admitted to have received consideration, the capacity of Belgium to pay her debt to the United States was the real factor on which the terms were based."

Dispatches from Rome have stated that the Italian Debt Commission, as well as that of France, would base its case solely on "ability to pay." Count Volpi, Italian Finance Minister, was quoted in an Associated Press dispatch on Sept. 4 as saying that "Italy desires to conclude, as soon as possible, a just settlement of her war debts to the United States, based completely upon the realities of her industrial, economic and financial situation." The Minister added that "we have every reason to be hopeful. I am a business man and will be dealing with business men of my own type, like Secretary Mellon, who, I am sure, will approach the problem with an eye to realities. I have successfully carried out many similar missions in my career, and I trust this one will have a satisfactory conclusion. Naturally, I cannot divulge the details of our proposals, which will be accurate and realistic. It must be remembered that the individual wealth of Belgium is greater than that of Italy. This must be considered, since our plan and any interpretations of it are based fundamentally on our capacity to pay."

With respect to the general question of war debts the opinion has been expressed in Washington dispatches that our Government expects that satisfactory arrangements will be made with all the European debtor nations. According to a telegraphic message to the New York "Times" on Sept. 6, "Administration officials are confident that the long months of labor d.voted by American authoritie.s here and abroad, looking to the amortization of Europe's war-time indebtedness to the United States are about to bear fruit in tangible form. They are hopeful of completing funding arrangements within a year with all of the twenty nations listed on the books of the Treasury as debtors of the United States."

Men formerly and still prominent in European affairs, have passed on recently with the frequency and suddenness that have been so strikingly true in this country. On Sept. 7 Philip Rene Viviani, "one of the greatest orators of recent times and Premier of France at the moment when the World War began, died this morning at the Nursing Home in Clamart, near Paris, where he had spent the last few THE CHRONICLE

M. Viviani was in his 62d year." The New York "Times" correspondent in Paris cabled the pathetic statement that "ever since the death of his wife in 1923 his life had been broken by a growing fever of mind and body. His whole character and his oratory were of a fiery kind. He was born under an African sun at Sidi-Bel-Abbes, Algeria, and no one who ever heard him deliver one of his passionate orations can forget the heat and fire of the man." In a graphic pen picture of the man Stephane Lauzanne in "Le Matin" of Sept. 7 wrote that he spoke "not only with his voice, but with his flaming eyes, with every limb and with his heart and nerves. Though his command of language was incomparable, he never held complete command of himself. The flame which burst from him when he spoke delighted his audience, but served to burn him up." In a further brief sketch of the former statesman's career, the Paris correspondent of the New York "Times" said: "During these last months his light had been out. His political career culminated in the Premiership during the few months preceding and after the outbreak of war. Like Briand he made his entry into politics as a Socialist and first held Ministerial rank in the Clemenceau Cabinet in 1906. His first Cabinet was formed June 14 1914, and the next month he made with the then President Poincare a memorable journey to St. Petersburg, from which he barely had time to return before the outbreak of war. Viviani himself resigned and gave way to Briand in October 1914 on a vote of confidence in which, though he obtained a large majority, he did not obtain the vote of the whole House at large. Since the war his most conspicuous role had been as leader, after Briand, of the French delegation at the Washington Naval Disarmament Conference. Viviani was a lawyer by profession." It was pointed out in another Paris dispatch that he was a French colonial by birth, having been born at Sidi-Bel-Abbes, in North Africa, on Nov. 8 1863, and was of Corsican ancestry. It was his mother's ambition to have him become a prelate of the Church, but his own inclination led him, instead to the practice of the law and, also, like many other French states-

months awaiting the inevitable end of a long illness.

Speaking of M. Viviani's visit to the United States, the Paris representative of the New York "Herald Tribune" said : "On his visit to America, M. Viviani won immediate recognition through his brilliant eloquence, which had gained him the reputation of being one of the greatest of French orators. He always had been responsible for a crowded Chamber whenever he took the tribune. He made a seconl trip to America for the Washington arms conference in 1921, and several times represented France at the League of Nations Assembly in Geneva before ill health caused his retirement. He remained a Parliamentarian as Senator of the Department of Creuse, but never spoke in the upper house." The correspondent added that "the death of his son on the field of honor and the death of his wife, in 1923, contributed largely to the general breakdown which he suffered and his condition took a decided turn for the worse about six months ago."

In his account of the final service in memory of the former statesman, the Associated Press correspondent said in a dispatch from Seine-Port, France, on Sept. 10 that "the funeral of Rene Viviani, for-

men, to journalism."

mer Premier of France, held here to-day, was characterized by a touching simplicity. The entire population of the countryside followed the cortege to the cemetery, where speakers paid their last tributes to M. Viviani, whom they characterized as a statesman who had stood for justice and equity, who spoke in the name of France in the sorrowful days of 1914 and who did all that was possible to avoid the horrors of war."

According to cable advices from Copenhagen, dated Sept. 8, the Bank of Denmark has again reduced its discount rate 1/2 of 1%, this time to  $5\frac{1}{2}$ %. The 6% rate had been in effect only since Aug. 25, when it was cut from 7%. Aside from this change, official discount rates at leading European centres continue to be quoted at 9% in Berlin; 7% in Italy; 6% in Paris; 51/2% in Belgium and Norway; 5% in Madrid and Sweden; 41/2% in London, and 4% in Holland and Switzerland. Open market discounts in London were a trifle higher, at 3 13-16% for short bills, against 3 11-16@334% last week, while three months' bills closed at 37/8%, against 3 13-16% a week earlier. Call money remained steady and ruled at  $3\frac{1}{8}\%$ , the same as a week ago. At Paris and Switzerland open market discounts remain at 51/8% and 2%, respectively, unchanged.

The Bank of England continues to lose gold, and this week reported a further decline of £1,153,754, but accompanied by a reduction in reserve of only £371,000, note circulation having decreased £783,000. The proportion of reserve to liabilities dropped to 28.63% from 28.82% last week and 30.69% the week before that. At this time a year ago, however, the reserve ratio was only 191/8% and in 1923 19%. An increase of £568,000 was shown in public deposits, but "other" deposits declined £1,009,000, while the Bank's temporary loans to the Government decreased £1,736,000. Loans on other securities expanded £1,664,000. Gold holdings aggregate £161,377,764, which compares with £128,423,-957 a year ago (before the transfer to the Bank of England of the £27,000,000 held by the redemption account of the currency note issue), and £127,-648,292 in 1923. Reserve totals £36,926,000, against £23,442,227 in 1924 and £23,307,507 the year before. Loans amount to £72,430,000, in comparison with £76,320,315 the preceding year and £70,165,713 in 1923, while note circulation stands at £144,194,000, as against £124,731,730 and £124,090,785 one and two years ago, respectively. Clearings through the London banks for the week amounted to  $\pounds 638$ ,-225,000, compared with  $\pounds 778,538,000$  a week ago and  $\pounds 641,338,000$  last year. The official discount rate of the Bank of England remains at  $4\frac{1}{2}$ %, still unchanged despite numerous rumors to the contrary. We append herewith comparisons of the several items of the Bank of England returns for a series of vears:

BANK OF ENGLAN	D'S COMP.	ARATIVE S'	TATEMENT	r
1925.	1924.	1923.	1922.	1921.
Sept. 9.	Sept. 10.	Sept. 12.	Sept. 13.	Sept. 14.
£	£	£	£	£
Circulationb144,194,000		124,090,785	122,062,070	125,207,555
Public deposits 13,226,000		15,751,593	10,404,619	15,052,601
Other deposits 115,774,000		106,508,587	113,436,470	129,547,614
Gov't securities 37,911,000		47,039,623		61,241,744
Other securities 72,430,000		70,165,713		79,809,956
Reserve notes & coin 36,926,000		23,307,507	23,809,071	21,653,159
Coin and bulliona161,377,764	128,423,957	127,648,292	127,421,141	128,410,714
Proportion of reserve		1 A 1	and the second	8 4 100
to liabilities 28.63%	$19\frac{1}{8}\%$		19.22%	14.97%
Bank rate 41/2%	4%	4%	3%	51/2%
the second secon	I was see much	a second and		

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

In its weekly statement the Bank of France reports a further large expansion in note circulation, namely, 240,929,000 francs. Total notes in circulation are thus brought up to 45,685,948,000 francs, which is the highest figure ever reached. For the corresponding date last year total notes in circulation amounted to 40,314,545,390 francs and in 1923 to 37,703,655,-325 francs. A further small gain of 68,050 francs occurred in its gold item. Total gold holdings, therefore, now aggregate 5,547,103,475 francs, comparing with 5,543,904,345 francs for the same time last year and with 5,538,160,603 francs the year previous. Of the foregoing amounts 1,864,320,907 francs were held abroad in both 1925 and 1924 and 1,864,344,927 francs in 1923. During the week silver fell off 618,000 francs, bills discounted were reduced 72,565,000 francs and general deposits showed a decrease of 406,157,000 francs. On the other hand, advances rose 84,258,000 francs and Treasury deposits were increased 8,183,000 francs. Comparisons of the various items in this week's return with the statement of last week and corresponding dates in both 1924 and 1923 are as follows VE OF FRANCE COMPARATIVE

Changes for Week. Gold Holdings— Francs.	Sept. 10 1925. Francs.	-Status as of- Sept. 11 1924. Francs.	Sept. 13 1923. • Francs.
In FranceInc. 68,050	3,682,782,568	3,679,583,437	3,673,815,673
Abroad Unchanged	1,864,320,907	1,864,320,907	1,864,344,927
TotalInc. 68,050 SilverDec. 618,000	5,547,103,475 309,422,000	5,543,904,345 300,923,195	
Bills discounted Dec. 72,565,000	4,354,649,000	3,992,063,389	2,259,621,541
AdvancesInc. 84,258,000	2,898,891,000	2,834,502,581	2,147,483,848
	45,685,948,000	40,314,545,390	37,703,655,325
Treasury deposits_Inc. 8,183,000	20,056,000	13,004,576	26,377,718
General deposits_Dec. 406,157,000	2,166,907,000	1,775,289,576	1,909,406,742

The statement of the Imperial Bank of Germany, issued as of August 31, which was received too late for inclusion in last week's Chronicle, showed important changes in a number of the principal items. Note circulation was expanded no less than 302,307,-000 marks, but that is a usual occurrence in the last week of the month. This was to some extent offset by a decline in other maturing obligations of 275,838,-000 marks, while other liabilities fell 49,984,000 marks and loans from the Rentenbank decreased 23,000 On the assets side, the Bank reported an marks. increase in holdings of bills of exchange and checks of 198,838,000 marks, and in advances of 16,553,000 marks. Moderate reductions were shown in deposits, 4,679,000 marks, in reserve in foreign currencies, 971,000 marks and in silver and other coins 2,964,000 marks. Holdings of notes of other banks fell 23,526,-000 marks and other assets 212,601,000 marks. Investments were nominally increased 3,000 marks. An addition of 1,130,000 marks was reported in gold and bullion holdings, so that total gold now aggregates 1,138,361,000 marks, which compares with 516,484,000 marks last year and 510,486,000 marks in 1923. The outstanding note circulation of the Reichsbank expressed in rentenmarks (as are all the figures here given) amounted to 2,594,562,000 marks.

Further shrinkage in gold reserves and further large increases in rediscounting operations were shown in the weekly statements of the Federal Reserve Banks issued at the close of business on Thursday. The report of the System showed that gold had been reduced \$6,000,000, while rediscounts of paper secured by Government obligations expanded \$44,-200,000 and other bills \$18,100,000, so that total bills discounted for the week increased \$62,300,000, to \$639,192,000, which compares with \$261,230,000 at this time a year ago. Holdings of bills bought in [VOL. 121

the open market were \$1,000,000 larger than last week. Large additions were made to total earning assets and in Federal Reserve notes in actual circulation, \$64,100,000 and \$42,400,000, respectively. Deposits gained \$8,800,000, and member bank reserve accounts \$9,000,000. The New York bank reported a loss in gold, in its operations through the Gold Settlement Fund, of \$43,000,000. Rediscounting of all classes of paper showed an expansion of approximately \$59,000,000 to \$254,334,000, in comparison with \$36,523,000 for the corresponding week of 1924. Open market purchases were smaller, declining \$3,000,000. The addition to total earning assets was \$56,600,000 and to deposits \$7,500,000. The amount of Federal Reserve notes in actual circulation increased \$4,400,000, while member bank reserve accounts gained \$6,000,000. The result, of course, of lowered gold holdings and increased deposits was to bring down the reserve ratios. For the combined System the ratio declined 1.4%, to 73.4%, while locally there was a recession of 4.6%, to 75.1%, as compared with the preceding week.

Last Saturday's New York Clearing House bank and trust company statement was featured mainly by the wiping out of surplus reserves. In detail the figures show that loans increased \$1,227,000. Net demand deposits fell \$33,247,000 to \$4,338,558,000, which total is exclusive of \$3,632,000 in Government deposits, a falling off in the latter item for the week of \$1,789,000. Time deposits declined \$10,450,000 to \$576,179,000. Cash in own vaults of members of the Federal Reserve Bank was reduced \$39,000 to \$45,118,000. This sum, however, is not counted as reserve. State bank and trust company reserves in own vaults increased \$197,000, and reserves kept in other depositories by these institutions \$28,000. A further reduction in the reserve of member banks with the Reserve Bank, amounting to \$23,830,000, was responsible for the complete elimination of last week's surplus (\$380,540) and the substitution of a deficit of \$18,517,270. The above figures for surplus reserve are on the basis of legal reserve requirements of 13%, against demand deposits for member banks of the Federal Reserve System, but do not include \$45,118,000 held in vault by these member institutions on Saturday last.

At the beginning of the week there was a flurry in call money that carried the rate to  $5\frac{1}{2}\%$  for a single day. Calling of loans to the extent of approximately \$30,000,000 was reported, the New York Clearing House bank statement last Saturday having shown a large deficit below the required reserves, as noted in the preceding paragraph. The advance in the quotation from 4 to  $5\frac{1}{2}$ % brought to this centre a surprisingly large volume of funds from interior points, and within two days there was a decline to 4% in the loaning department of the New York Stock Exchange and to  $3\frac{1}{2}\%$  in the outside market, so called. The rapid downward movement was regarded as rather surprising in view of the necessary preparation for the large fiscal operation next Tuesday, Sept. 15. They include interest and dividend disbursements, income tax payments, maturity of short term Treasury certificates of indebtedness and a new issue of \$250,000,000 at 31/2% to run for nine months from that date. Because of these operations call money may be temporarily higher next Monday. The loans of the member

banks in the Federal Reserve System are large and brokers' loans must have been expanded still further by the active buying of stocks. It would seem natural to look for liquidation in various directions. The investment market has been more active.

Referring to money rates in detail, loans on call were firmer and advanced to  $5\frac{1}{2}\%$  for a time, the range for the week being  $4@5\frac{1}{2}\%$ , as compared with  $4@4\frac{1}{2}\%$  a week ago. Monday was a holiday (Labor Day). On Tuesday the high was  $5\frac{1}{2}\%$ , the low 4% and 4% for renewals. Wednesday, although the high did not get above 5%, renewals were negotiated at the top figure, 5%, while the low was  $4\frac{1}{2}\%$ . Relaxation set in on Thursday, so that call funds renewed at  $4\frac{3}{4}\%$ , which was the high, with the low 4%. Friday's range was  $4@4\frac{1}{4}\%$ , with  $4\frac{1}{4}\%$  the renewal basis. In time money the undertone was firm and quotations were not changed from  $4\frac{1}{2}@4\frac{3}{4}\%$  for four, five and six months. For the shorter maturities, sixty and ninety days,  $4\frac{1}{2}\%$  was named, against  $4\frac{1}{4}@4\frac{1}{2}\%}$  last week. This firmness marks increased demands for funds from the West for crop moving purposes, and occasioned little comment. Trading was generally quiet.

Mercantile paper rates continue to be quoted at  $4@4\frac{1}{2}\%$  for four to six months' names of choice character, with names not so well known still requiring  $4\frac{1}{4}@4\frac{1}{2}\%$ , the same as a week ago. New England mill paper and the shorter choice names are still passing at 4%. Offerings were larger, but the market was not active.

Banks' and bankers acceptances have again been marked up and open market quotations gained another  $\frac{1}{4}\%$ , chiefly on the tightening in the money market and persistent rumors that the New York Federal Reserve Bank rate was to be advanced. A fairly good demand was noted, but offerings were not large, so that the week's turonver attained only moderate proportions. For call loans against bankers' acceptances the posted rate of the American Acceptance Council has been reduced to  $3\frac{3}{4}\%$ , after having been advanced to 4% early in the week. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks  $3\frac{3}{8}\%$  bid and  $3\frac{1}{4}\%$ asked for bills running 30 days,  $3\frac{1}{2}\%$  bid and  $3\frac{3}{8}\%$ asked for bills running 90 and 120 days, and  $3\frac{7}{8}\%$ bid and  $3\frac{3}{4}\%$  asked for bills running 150 and 180 days. Open market quotations follow:

	90 Days.	60 Days.	30 Days.
Prime eligible bills	3%@3½	31/2@33%	3%@314
FOR DELIVE	RY WITHIN THIR	TY DAYS.	

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 SEPTEMBER 11 1925.

	Paper Maturing-						
FEDERAL RESERVE BANK.		W4 90 D	After 90 Days, but Within 6 Months.	bid			
	Com'rcial Agric'l & Livestock Paper, n.e.s.	Secured by U.S. Goternm't Obliga- tions.	Bankers' Accep. tances.	Trade Accep- tances	Agricul.* and Livestock Paper.	Agricul. and Livestock Paper.	
Boston New York Philadelphia. Cleveland. Richmond. Atlanta. St. Louis. Minneapolis. Kansas City. Dallas. Bah Fräncisco.	31/2 31/2 33/2 33/2 4 4 4 4 4 4 4 4 4 4 4 5/2	*****	33333 3333 4 4 4 4 4 4 4 4 4 4 4 4 4 4	333334 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	33353 33353 4 4 4 4 4 4 4 4 4 4 4 4 4 4	33333 3334 44444 33	

The sterling exchange market was colorless, though with the same general tendency as last week, namely, to sag slightly under the pressure of cotton and grain bills. In the first half of the week business was halted by the Labor Day celebrations. At the reopening on Tuesday, a small accumulation of commercial offerings caused a drop in prices that carried demand down to 4 84 5-16, a decline of  $\frac{1}{8}c$ . Later there was a further recession to 4 84 7-16. At no time, however, could the market be regarded as really active. Sufficient buying power was usually available to prevent serious weakness, while speculative attention evidently continues to be centred elsewhere, so that dealers are still maintaining an attitude of indifference, not to say aloofness, toward sterling. In banking circles interest is increasing in sterling and the question that is now under debate is whether or not an outflow of gold from Great Britain is to be a development of the near future. The steady decline in gold reserves of the Bank of England and lowering in the proportion of reserve to liabilities, combined with a drop in sterling prices to the lowest point since the resumption of gold payments some four months ago, would seem to make it more than likely that gold will eventually come this way. Even at its present rate of loss, it is asserted that the Bank would probably permit a substantial efflux before raising its discount rate, for the reason that the shipment of gold-at about present sterling levels-so it is claimed, would really be more profitable than the purchase of dollar credits. An added influence in the weakness of sterling was said to be the approach of maturity of a number of American short-term contracts and expectation that this will mean further withdrawals of funds by New York, the lessening in the spread between money rates here and in London making it no longer worth while to maintain such large balances at the British centre. Some talk is heard of an advance in the Federal Reserve Bank rate at New York, which of course would hasten gold importations, unless the Bank of England saw fit to counter with an advance in its own discount rate. These rumors, however, were not taken very seriously as the general belief is that no change will be made by either institution, for the time being at least.

As regards the more detailed quotations, sterling exchange on Saturday last was practically at a standstill as a result of pre-holiday inactivity and rates were not changed from 4.845% (one rate) for demand, 4 85 for cable transfers and 4 813/8 for sixty days. Monday was a holiday (Labor Day). With the resumption of business on Tuesday an accumulation of cotton and grain bills caused a fractional decline to 4 841/2@4 845/8 for demand, while cable transfers were quoted at 4 847/8@4 85 and sixty days at 4 811/4@4 813/8; trading was not particularly active. On Wednesday continued selling induced a further slight reaction to 4 84 7-16 for demand, to 4 84 15-16 for cable transfers and to 4 81 3-16 for sixty days. A further decline of 1-16 occurred on Thursday and sold at 4 843/8, cable transfers at 4 843/4 and sixty days at 4 811/8. On Friday the market was irregularly weak, although the recession was still limited to a small fraction; continued selling of commercial bills caused a decline to 4 84 5-16 for demand, to 4 84 11-16 for cable transfers and to 4 81 1-16 for sixty days. Closing quotations were 4 81 1-16 for sixty days, 4 84 5-16 for demand and 4 84 11-16 for cable transfers. Commercial sight bills finished at 4 84 3-16, sixty days at 4 80 9-16, ninety days at 4 79 13-16, documents for payment (sixty days) at 4 80 13-16 and seven-day grain bills at 4  $83\frac{1}{2}$ . Cotton and grain for payment closed at 4 84 3-16.

Sales of gold reported by the Bank of England this week included £157,000 on Sept. 5, £256,000 on Sept. 8 and £23,000 on Sept. 9, all in gold bars. In addition the Bank exported £55,000 in gold sovereigns to India and £28,000 to the Straits Settlements. Locally, no gold was reported either for export or import.

In Continental exchange considerable activity prevailed in certain specialties, notably Italian lire and Danish and Norwegian currencies, all of which fluctuated rather wildly and showed wide up and down movements at times. While trading was still largely of foreign origin, New York dealers took a larger part in it than for several weeks and the market at intervals was quite active, and excited, though somewhat nervous and irregular. So far as the major European exchanges were concerned, the gyrations in lire again completely overshadowed developments in other branches of the list. Following an opening quotation of 3.991/2, lire shot up to 4.14, declined to  $4.02\frac{3}{4}$ , gained strength for a fresh advance, this time touching 4.28, only to drop back to  $4.16\frac{1}{2}$ , and close at  $4.06\frac{1}{4}$ . At its inception the rise was ascribed to Governmental buying and it was freely stated that the authorities were bent upon enhancing lire values and to this end intended to use every possible means at their disposal. It was rumored that a plan was soon to be inaugurated that would stabilize Italy's currency. The method adopted seems to have been to sell futures against purchases of spot and thus force shorts to cover. One result, of course, was to draw heavily upon official foreign currency credits and incur heavy lire liabilities, but these losses were easily recouped later on at the expense of those operators who were compelled to cover their short commitments. When lire had been advanced to the point desired, what appeared to be realizing or profit taking sales began and the Government, it was asserted, turned to the selling side for the purpose of preventing prices from going too high. All apparently agree that the situation is well in hand and that the Italian Government has lire trading under complete control. Fears of still more stringent restrictions on exchange dealings aided in the short covering and talk was heard that the present policy of the Government portends an attempt to stabilize lire at around four cents. Such a move, however, is not generally looked for until Italy has funded her American indebtedness. Moreover, revaluation is not favorably regarded in Italy, recent utterances on the subject having aroused strong protests. Italian business interests would much prefer a mild form of currency inflation under present unsettled conditions.

For the time being, French francs have been relegated to the background and trading in them was dull and narrow, with prices maintained at close to 4.70. More interest attached to dealings in Antwerp francs for the reason that fluctuations are regarded as indicative of what is to be expected of French and Italian exchange, once debt settlements are completed. The immediate effect of Belgium's funding agreement has been to depress Belgian ex[Vol 121.

change and the range was 4.45 to 4.38, on light dealings. This represents a spread between French and Belgian exchange of about 30 points, while a little over a month ago the differential had almost entirely disappeared. Of course, French rates, it is believed, are being artificially supported, while Belgian rates are not. German and Austrian exchanges continue inactive and practically unchanged. In the minor Central European group the only item of interest was a drop of 60 points in Polish zloty, with no increase in trading activity. Greek exchange was weak and receded a few points.

The London check rate on Paris closed at 103.24, compared with 103.42 last week. In New York sight bills on the French centre finished at 4.681/4, against 4.68; cable transfers at 4.691/4, against 4.69; commercial sight bills at 4.671/4, against 4.67, and commercial sixty days at 4.623/4, against 4.621/2 a week ago. Antwerp francs finished at 4.381/4 for checks and at 4.391/4 for cable transfers. This compares with 4.441/2@4.451/2 the week previous. Final quotations for Berlin marks were 23.81 for both checks and cable transfers, unchanged. Austrian kronen were shaded to 0.0014 3-16 against 0.00141/8. Lire finished at 4.061/4 for bankers' sight bills and at  $4.07\frac{1}{4}$  for cable transfers. Last week the close was 3.981/2 and 3.991/2. Exchange on Czechoslovakia closed at 2.961/4 (unchanged); on Bucharest at 0.491/2, against 0.495/8, and on Finland at 2.53 (unchanged). Polish zloties finished at 17.65, against 18.25 a week earlier. Greek drachmae closed at 1.46 for checks and at  $1.46\frac{1}{2}$  for cable transfers, in comparison with  $1.47\frac{3}{4}$  and  $1.48\frac{1}{4}$  the week previous.

Violent up and down movements in exchange on Denmark and Norway once more featured dealings in the former neutral exchanges and the week was one of excited, confused trading operations, accompanied by the establishment of new high records as well as sudden sharp declines. The bulk of the business passing is still for foreign account. With Danish exchange so close to parity, speculators transferred their attentions to Norwegian currency to a greater extent and the advance for the week was 110 points over last week's close, bringing the quotation to 22.41. Exchange on Denmark advanced to 25.21, a gain of 5 points, but subsequently receded to 24.49. Swedish exchange remained quiet and little changed. In the late dealings Norwegian krone also lost much of the earlier gains, declining to 21.14, while Spanish exchange suddenly moved up 26 points, to 14.51, giving rise to the belief that speculators were turning to pesetas. Guilders were steady and slightly higher, on better buying, though losing ground at the close, while Swiss francs receded a point or two.

Bankers' sight on Amsterdam closed at  $40.16\frac{1}{2}$ , against 40.24; cable transfers at  $40.18\frac{1}{2}$ , against 40.26; commercial sight at  $40.08\frac{1}{2}$ , against 40.16, and commercial sixty days at 39.72, against 39.80 last week. Closing rates on Swiss frances were 19.30 for bankers' sight bills, and 19.31 for cable remittances, which compares with 19.32 and 19.33 a week ago. Copenhagen checks finished at 24.49 and cable transfers at 24.53, against 25.16 and 25.20. Checks on Sweden closed at 26.77 and cable transfers at 26.77, against 26.78 and 26.81, while checks on Norway finished at 21.14 and cable transfers at 22.18, against 21.31 and 21.35 the preceding week. Spanish pesetas closed at  $14.31\frac{1}{2}$  for checks and at  $14.53\frac{1}{2}$  for

# THE CHRONICLE

cable transfers, in comparison with 14.24 and 14.26 a week ago.

With regard to South American quotations, the undertone was strong and further gains were recorded on moderately active trading. Argentine checks advanced to 40.33, then receded and closed at 40.27, and cable transfers touched 40.34 and closed at 40.33. The close last week was 40.29 and 40.34. Brazilian milreis scored another new high record at 13.59 for checks, then closed at 13.51, while cable transfers finished at 13.56, as compared with 13.51 and 13.56 last week. Chilean exchange, on the other hand, was easier, but rallied and closed at 12.05, against 12.01, while Peru remained at 3 95, unchanged.

Far Eastern exchange ruled strong in sympathy with silver, though sagging off when the price of the metal was forced down. Hong Kong after advancing to  $61\frac{1}{2}$ , closed at  $60\frac{1}{4}@61\frac{5}{8}$ , against  $60\frac{3}{8}@60\frac{5}{8}$ last week; Shanghai moved up to  $80\frac{7}{8}$ , but finished at  $79\frac{3}{8}@80\frac{3}{8}$ , against  $79\frac{1}{2}@80\frac{1}{2}$ ; Yokohama closed at  $41@41\frac{1}{4}$ , against  $40\frac{3}{4}@41$ ; Manila at  $49\frac{5}{8}@49\frac{7}{8}$  (unchanged); Singapore at  $57@57\frac{1}{4}$ , against  $57\frac{1}{8}@57\frac{3}{8}$ ; Bombay at  $36\frac{5}{8}@37\frac{1}{8}$ , against  $37\frac{1}{8}@37\frac{3}{8}$ .

Pursuant to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just past:

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922, SEPT. 5 1925 TO SEPT. 11 1925, INCLUSIVE.

Country and Monstary	Noon Buying Rate for Cable Transfers in New York Value in United States Money						
0.1141.	Sept. 5.	Sept. 7.	Sept. 8.	Sept. 9.	Sept. 10.	Sept. 11	
EUROPE-	\$	5	5	8	\$	5	
Austria, schilling*	.14063		.14062	.14064	.14078	.14059	
Belgium, franc	.0446		.0445	.0445	.0441	.0439	
Bulgaria, lev	.007322		.007342	.007308	.007313	.007316	
Czechoslovakia, krone		10 N	.029612	.029613	.029618	.029613	
Denmark, krone	.2509		.2523	.2509	.2468	.2446	
England, pound ster-	4.0500						
ling Finland, markka	4.8500		4.8491	4.8475	4.8470	4.8462	
France, franc			.025252	.025246	.025235	.025234	
Germany, reichsmark.	.0469		.0470	.0470	.0470	.0469	
Greece, drachma	.2380		.2380	.2380	.2380	.2380	
Holland, guilder	.014769	1 A A A A A A A A A A A A A A A A A A A	.014567	.014425	.014463	.014510	
Hungary, krone	.4027	1	.4027	.4020	.4019	.4018	
Italy, lira	.000014		.000014	.000014	.000014	.060014	
Norway, krone	.2149	the straight	.0410	.0419	.0413	.0410	
Poland, zloty	.1816		.2207	.2221	.2172	.2121	
Portugal, escudo	.0516		.1823	.1836	.1824	.1814	
Rumania, leu	.004917		.0515	.0515	.0521	.0517	
Spain, peseta	.1428	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	.004942	.004956	.004941	.004939	
Sweden, krona	.2682	1	.1425	.1426	.1441	.1452	
Switzerland, franc	.1931	HOLI-	.2681	.2681	.2680	.2680	
Yugoslavia, dinar	.017791	DAY	.017778	.1931	.1931	.1930	
ASIA-	.011101	DAI	.011110	.017809	.017798	.017789	
China-		1.00		1.1		1 I I	
Chefoo, tael	.8233	100 million (1997)	.8217	.8158	.8175		
Hankow, tael			.8072	.8019	.8041	.8208	
Shanghai, tael	.7959	the late of the second	.7914	.7865	.7880	.8069	
Tientsin, tael	.8333	1. D. M. M.	.8263	.8188	.8225	.7898	
Hong Kong, dollar.	.6016		.5991	.5967	.5960	.8250	
Mexican dollar	.5900	100 100 10	.5833	.5785	.5794	.5960	
Tientsin or Pelyang.		1000	10000	.0100	.0194	.5765	
dollar	.5800		.5883	.5850	.5858	.5850	
Yuan, dollar	.5917	5. DO 5.	.6117	.6083	.6092	.6083	
India, rupee	.3663	and a first of the	.3666	.3669	.3669	.0083	
Japan, yen	.4067		.4074	.4086	.4077	.4059	
Singapore(S.S.), dollar	.5678		.5671	.5671	.5671	.5671	
NORTH AMER	000700	1.1.2					
Canada, dollar		1	.999729	.999775	.999473	.99918	
Cuba, peso	.999469		.998688	.998620	.998724	.998047	
Mexico, peso	.493267		.492900	.494600	.494600	.493263	
Newfoundland, dollar SOUTH AMER	.997531		.997063	.997563	.997188	.99662	
Argentina, peso (gold)	.9150	1.1.1.1.1.1	.9140	.9160	.9152	0.000	
Brazil, milreis		1 Lat. 1	.1320	.1344		.9159	
Chile, peso (paper)		1	.1200	.1197	.1342	.1340	
Uruguay, peso	1.0006		.9998	1.002	.1198	.1198	
orugues, poodraaa			1 .0000	1.002	11.0050	1.9993	

\* One schilling is equivalent to 10,000 paper crowns

The New York Clearing House banks, in their operations with interior banking institutions, have gained \$4,538,803 net in cash as a result of the currency movements for the week ended Sept. 10. Their receipts from the interior have aggregated \$5,227,262, while the shipments have reached \$688,-459, as per the following table:

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

Week Ended September 10.	Into Banks.	Out of Banks.		an or Loss Banks.
Banks' interior movement	\$5,227,262	\$688,459	Gain	\$4,538,803

As the Sub-Treasury was taken over by the Federal Reserve Bank on Dec. 6 1920, it is no longen possible to show the effect of Government operations on the Clearing House institutions. The Federal Reserve Bank of New York was creditor at thu, Clearing House each day as follows:

DAILY CREDIT BALANCES OF NEW YORK FEDERAL RESERVE BANKS AT CLEARING HOUSE

Saturday,	Monday,	Tuesday,	Wednesd'y.	Thursday.	Friday,	Aggregate
Sept. 5.	Sept. 7.	Sept. 8.	Sept. 9.	Sept. 10.	Sept. 11.	for Week.
\$ 000 000	\$ Holiday	\$ 000 000	\$ 000 000	\$ 000 000	\$ 000 000	\$ Cr. 378.000.0

Note.—The foregoing heavy credits reflect the huse mass of checks which come to the New York Reserve Bank from all parts of the country in the operation of the Federal Reserve Systems' par collection scheme. These large credit balances, however, reflect only a part of the Reserve Bank's operations with the Clearing House institutions, as only the items payable in New York City are represented in the daily balances. The large volume of checks on institution located outside of New York are not accounted for in arriving at these balances, as such checks do not pass through the Clearing House but are deposited with the Federal Reserve Bank for collection for the account of the local Clearing House banks.

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

Banks of-	Sep	tember 11 1	925.	September 12 1924.			
Danks 0j—	Gold.	Silver.	Total.	Gold.	Silver.	Total.	
	£	5	£	£	£	£	
England	161,377,764		161,377,764	128,423,967		128,423,957	
France	147,311,303	12,360,000	159,671,303	147,182,197	12,000,000	159,182,197	
Germany c		d994,600			1,303,300		
AusHun_		b	b2,000,000		b	b2,000,000	
Spain	101,467,000	26,395,000	127,862,000	101,387.000	26,431,000	127,818,000	
Italy	35,608,000		38,971,000		3,422,000	38,925,000	
Netherl'ds.					978,000	45,483,000	
Nat. Belg.				10.819,000	2,641,000	13,460,000	
Switzerl'd_						23,947,000	
Sweden	12,920,000		12,920,000			13,936,000	
Denmark _	10,891,000		14,239.000	11,642,000	1.027.000	12,669,000	
Norway	8,180,000		8,180,000	8.182,000		8,182,000	
Total week	597,297,267	55,218,600	652,515,867	545,552,204	51,542,300	597.094.504	
	674,193,685		207 000 00F	545.585.074	FI DOF OFO	596,950,424	

# Sidetracking the League of Nations— Alliances and Security.

The supporters of the League of Nations who have hoped that the League might in time become the one great agency through which international disputes would be adjusted, must view with some serious misgivings the proceedings at Geneva, where the sixth session of the Assembly of the League and the thirtyfifth session of the Council are now convened. The official program of the sessions includes such weighty matters as the controversy between Great Britain and Turkey over Mosul and its valuable oil deposits, the question of slavery in Latin America and Portuguese Africa, the regulation of the opium traffic, the postal privileges of Poland in the free city of Danzig, protests from racial minorities in Rumania and Lithuania, the financial rehabilitation of Hungary and the treatment of Greek refugees. In addition, the French Premier, M. Painleve, in an address at the opening of the Assembly, urged the Council to prepare invitations to a disarmament conference, and rumors of a forthcoming European economic conference are in the air. Here, surely, is a program of wide international interest, yet every one of its items, and the business of the League as a whole, are almost completely overshadowed by negotiations with which the League has nothing officially to do, and with which its future relations are wholly problematical.

What is holding attention at Geneva and at every European Foreign Office is the pending security pact between Great Britain, France, Belgium, Italy and Germany. A so-called juridical conference

has been meeting at London, and three drafts of a security pact, representing the views of Great Britain, France and Germany, respectively, are reported to have been drawn up and submitted to the consideration of the Foreign Ministers of the four Allied countries, all of whom are in attendance at the Geneva meetings of the League. News dispatches have reported these Allied statesmen motoring to Aix-les-Bains, where the British Prime Minister, Mr. Baldwin, is resting and taking the cure, to discuss with him the various drafts and endeavor to agree upon something that can later be submitted to the German representatives. In the near future, at a time and place not yet determined, there will be a conference of the five Powers, and the world will then know whether it may look forward with confidence to a period of substantial peace in western Europe, or whether international controversies and irritations are to keep the menace of war constantly in mind. All this negotiation, however, formal or informal, goes on entirely outside the League, at the same time that it so far overshadows the League as to justify M. Painleve in asserting, in his address, that until the question of security is settled further action for disarmament would not be worth while.

The history of the so-called juridical conference throws interesting light upon one of the fundamental aspects of the present situation. No reference to such a conference was made in the Allied note to Germany which was made public on Aug. 26. When the French Ambassador at Berlin, however, handed the Allied note to Herr Stresemann, the German Foreign Minister, he suggested that a preliminary conference, to be participated in by German and Allied juridical experts, should be held at an early date to consider the legal questions involved in a security pact. It is, of course, to be understood that the Ambassador spoke with the approval of Great Britain and France, and the suggestion was immediately accepted by the German Government. Technical delegates were promptly appointed, the conference met at London on Sept. 1, and after eight sessions behind closed doors evolved the three drafts of a security pact which are under consideration at Geneva. Special interest attached to the unexpected appearance of Italy at the last moment as a party to the conference, it having been assumed, from the apparent indifference of the Mussolini Government, that Italy would hold aloof and allow the security question to be settled without it.

The most important problem which the juridical conference had before it concerned the effect of a security pact upon the Treaty of Versailles and the supplementary agreements regarding the zones of Allied occupation along the Rhine. Bearing in mind the repeated insistence of the Allies that nothing in the security pact should contravene the peace treaties, and the further insistence that Germany should enter the League of Nations without special conditions or reservations, it was obvious that the peace treaties would have to be carefully studied if the pact that was to be framed entirely outside the League was to avoid collision with the treaties. Article XVI of the Covenant is particularly important at this juncture. This is the article which provides that any Power which is a member of the League, if it resorts to war contra-y to the arbitration provisions set forth in Articles XII, XIII and XV of the Covenant, shall be considered ipso facto as having committed an act of war against all the members of questions existing between us, which are amplified

the League; and thereupon all financial, commercial and personal relations with the offending State shall cease, and the Council shall recommend such military or naval measures as it deems proper to bring the offending State to terms. All the other member States are bound to act jointly in the premises; they are to allow the troops of other nations to traverse their territory, and they may exclude the offending member from the League if all the States represented in the Council agree to do so.

As the drafts drawn up at London and the modifications agreed upon at Geneva have not been made public as yet, further discussion of the terms of a security pact must await the publication of the documents. What gives the matter its immediate special interest, however, is the fact that with both branches of the League in session, the two Powers which thus far have admittedly dominated the League and the one Power that has openly flouted it, together with Belgium, should be engaged in arranging with Germany, which is not a member of the League, a peace agreement which everybody knows will do more to insure peace in Europe than anything that the League, with all its pretensions, can ever hope to do. The famous protocol which was to enforce universal arbitration with drastic pains and penalties has not, indeed, been formally abandoned, but it is practically dead, and its demise is due to the refusal of Great Britain, whose fleet was counted upon as one of the main instruments of coercion, to have anything to do with it. Mr. Chamberlain made the attitude of Great Britain perfectly clear some months ago, when he stated the position of the British Government toward the Geneva proposal, and he said the same thing with added clearness and force in his speech before the Assembly of the League on Thursday. Now, with the full and active support of Great Britain, the Allies are negotiating a regional pact without even consulting the League, and upon that pact the continuance of peace is to rest. How important the regional treatment of the question is thought to be is apparent not only from Mr. Chamberlain's speech, in which he committed Great Britain to the policy as in every way superior to the policy of the protocol, but also from the demand of Poland and Czechoslovakia for a share in the agreement, and the reported preparation of a similar pact covering Germany's eastern frontier in case the demand is refused.

The refusal of the United States to entangle itself with the League of Nations has for some time been recognized as leaving the League a body whose interest is confined almost wholly to Europe. It is true that Asia, Africa and South America are represented in its membership, but it will hardly be seriously contended that the influence of the League is of importance in the affairs of either of those continents, save for its formal oversight of colonial mandates in Africa. The proceedings with reference to a security pact raise a question as to whether the League is any longer of great importance even for Europe. Dr. Benes, the Foreign Minister of Czechoslovakia, is reported to have remarked to Mrs. Woodrow Wilson, whose presence at the opening session of the Assembly was felicitously recognized by M. Painleve and others: "Do you know that by spending four weeks each year at Geneva I see every Foreign Minister in Europe? Like other Ministers, I am able to treat in this neutral atmosphere many

later into important agreements. The League of Nations founded by your husband is a great time saver." Precisely so. The League is the most interesting combination of gentlemen's club and debating society now in existence, and those who are permitted to share in its privileges at the expense of the Governments which they represent may well find it a great economizer of time, but as a controlling factor in the peace or prosperity of Europe or of any other part of the world it seems to possess little utility. We do not favor international alliances, for we have a firm conviction that if each nation would attend strictly to its own affairs and practice generous consideration for the rights of its neighbors, alliances would be unnecessary, but with the issue of security in the situation which it has come to occupy in Europe, we can well understand why statesmen should turn to alliances as arrangements which they can at least control, rather than to a League from which no sure support is to be expected.

# Farmers and Miners—No Strikes Among Farmers.

Again, the American harvest-the greatest prosepoem of Earth! It is pleasant each year to record another chapter in this sublime epic. We wonder how far the American people appreciate this wonder-work in primal production-three billions of bushels of corn, nearly 11/2 billion bushels of oats, seven hundred millions of bushels of wheat! This for the United States alone, with immense stretches of Canada to be added. And not a single strike among these toilers. There is often talk of limitation of acreage, but nothing worth while comes of it. There are suggestions as to co-operative marketing associations, and they deserve to be encouraged. Millions of farmers simply work in the fields of their own choosing in their own way. And the result is bread for every one! By canal, river and steam road, these millions and billions of foodstuffs for man and beast thread their way over the vast territory of the United States until they reach every hamlet and city. Cattle upon a thousand hills are fed. The children of the poor have sustenance. Though drought may come in certain sections, famine is never feared. Not for one year, such is the variety of soil and climate, but for every year, the citizenry of this country are assured of life, and an earnest of happiness. And beyond this production lies all other.

We cannot measure this blessing in dollars, in wages or prices. It is the perennial reward of work. It exchanges readily at some price for manufacture, mining and professional services. The law of its exchange is human need; the measure of its worth is human good. The herds and flocks which it feeds exchange for clothing and food for millions of men far removed in occupation from agriculture. We call the area of production by the names of the Middle West and the Far West. At the South we have fourteen to fifteen millions of bales of cotton. To the East, along the narrow fringe of Atlantic States we have almost a continuous line of huge factories turning out a great variety of useful articles and machines made of steel and iron. In our Northwest there are magnificent stretches of forests for lumber. We are a people favored by Providence with all the essentials of life and progress. And our interior trade is free. If war should come we could sustain ourselves indefinitely. In peace we have only to

work and save and plan to bring abundant success. But just at the time when this wealth of such elemental worth is being poured into the lap of the people, 158,000, or thereabouts, miners of anthracite in a limited area of mountainous country in Pennsylvania choose to go "on strike" to compel operators to pay wages and to grant working conditions that this unionized labor demands, thus stopping production in this important industry.

If these millions of faithful and free farmers could and would do this thing, and for three months either at the sowing or reaping time, the people would starve-and among the first to feel the gnawings of hunger would be these same anthracite miners. Do they ever think of this as individuals when they meet together to vote to "strike"? The claim is made in behalf of higher wages that coal mining is not a continuous industry. But is farming, in the sense that the farmer can work in the fields at direct production the year round? If the farmers were to quit, by a concert of action, on a given day, in sowing time in the spring of the year, and the miners should starve, would not the world look on aghast at the crime of it; would not "public opinion" lash them with scorn? Of course, the farmers themselves would starve, the law of life does not permit them to cease to work, to take a vacation. And does not the miner also freeze for want of coal? Hardly, but admit he deprives himself of coal, there are substitutes. There is no substitute for foodstuffs. And is not the weight of the odium of crime, therefore, on the miner?

True, the farmer works in the open and the miner underground. And the miner should receive adequate pay. But coal and wheat are alike commodities and their price is fixed in the open market. Operators can no more pay wages set by miners than farmers can pay wages set by farm-hands they employ. And again, if all industries and vocations were to indulge in periodical strikes what would become of the country? Let it be understood that the right of the individual to quit work and to seek other employment, as an individual, is undisputed. And the exercise of this individual right is not even a "strike" of one. A "strike" is the simultaneous action of a thousand, or of 158,000, men who quit work at the same hour, in order to force thereby the payment of higher wages, and becomes a conspiracy to coerce as well as a combination in restraint of trade. And because of the high moral truth that every man is expected to do his duty in point of work for some good, a "strike" becomes a wrong against the life and property of the people. For, mark you, never would the exigencies of men, as individuals, cause them all to change occupation the same day or to quit work in any one industry on the same day at a given hour. Is it not time the people look upon this conspiracy as a huge wrong?

There is talk now of world unity, of the duty of the United States to the world. Consider, then, the people of the nation as a unit, as a single community. By the complexity of modern life each industry is dependent on all others, each community on every other, each man on his fellows. How shall this debt be paid save in work? If men shirk by concerted action, are they not derelict? If they measure work by price paid alone, leaving others to starve of freeze, are they not forgetful of duty? And the concerted lockout is the same in principle as the strike. Now, it happens that the farmer is independent, for the

ages of vegetation that fell down on the present farming area of the country in prehistoric times produced not only the humus surface soil of to-day but strata of soft or bituminous coal that may be had for the digging. Bore into almost any prairie hill and you can get coal. It can be hauled in trucks and wagons and scattered almost without the aid of railroads, though there is, of course, company mining on a large scale. The farmers who feed the miners, without even a thought of this we are writing, will not freeze. But how about the poor in the great cities of the manufacturing districts and cities?

Whether consciously or unconsciously, the farmer is doing the duty nearest at hand and is making life possible and pleasant for his fellows. Under the teaching of his leaders the anthracite miner on the approach of winter refuses to renew a contract under which he has previously worked, demands higher wages, regardless of the poor in cities who will suffer if they do not actually freeze. Really, under these conditions it is time ot stop chanting the praises of organized labor! Organized for what?---to get a higher wage by coercion, to get a higher wage, or leave the poor in cities who cannot farm or mine coal to suffer by the shutting down of a vital industry! The power which these anthracite miners now exercise is one of opportunism. If anthracite was as plentiful and as widely scattered as bituminous this power once exercised would fail. And it will measurably fail in this instance. There will be few more of these anthracite strikes. Necessity is the mother of invention and every such strike brings into existence not only substitutes but machinery for their making and use.

We come back to the harvest-an individualistic product of great magnitude and benefit to the whole country. Bread for a people! Bread so common upon every table that we scarcely think of it. The epic of wheat and corn! The gift of nature to man. And millions of men producing wheat and corn and oats upon millions of farms, because they are owners and tillers of the soil-without awaiting price, and for all the talk of limitation of acreage and co-operative marketing associations-each doing the most and best with the talent that is given to him. Some may interject that the miner does not own the mine. And therefore we answer in the circumstances of the case he must defer to the owner and cannot set the wholesale price of his labor nor take a part in management. Free to choose one by one as his own betterment may suggest, but not free to conspire to compel the company owner to pay the wage he may choose to demand. Free to work when, where and how he pleases as an individual doing his best for his family, but not free to use a union to inaugurate a wholesale quittance of work-work necessary to common good.

# The Part of Credit in City Building.

Draw a circle around Times Square, others around Grand Central Station, the corner of Broad and Wall, the Pennsylvania, the Public Library, and mark therein the towering structures that have arisen in the last ten years. You will be astonished, even though you have watched New York City grow for a quarter of a century. This is one method. Another, and perhaps a better one, is to take certain portions of streets, and try to go back a few short years and envision these thoroughfares as they then existed with their heterogeneous collection of small selves. The most popular plan for financing these

buildings of many sizes and shapes. One of the marvels to the visitor is the number of sky-scrapers-far and away greater than that of any other city on the Continent. But to the resident, sometimes absent for a year or even six months, the wonder lies in the rapidity and constancy of the transformation. Always the people, as they pursue the multi-millioned activities day by day, will awaken the most profound interest of both visitor and resident. The externals of life, these vast hives of industry and homes of work-office buildings, manufactories, apartment houses, hotels, retail and wholesale stores-are but the evidences of united toil and capital, that stop at no cost, that dare any risk, because of confidence in the undaunted purpose of those who make up the greatest metropolis of earth.

Real estate transactions that leap into the millions of dollars and buildings that record like sums are one of the modern forms of big business that it is worth while to consider in these days of carping criticism. For surely here there is no semblance of oppression, no evidence of conspiracy and undue combination, no alarming reign of monopoly. As these huge buildings are viewed, passing through the most rapidly improving sections, it will be noted that they lift themselves high in air without carrying all the adjacent property with them. Often by the side of a twenty-five or thirty-five story building may be seen a five-story brick dwelling or storehouse. Has it been damaged in value by this amazing structure at its side? By no means. These lofty and ornate buildings of brick and stone and marble are like so many anchors cast into the seething improvement of the city to fix and hold values that can never much recede from present costs. The sale value of the small structure is greatly enhanced by every wave of the wand of these wizard builders. Congestion of population for business in these premises creates what is sometimes called an "unearned increment" of value, but there are no chains on investment, and it bloweth where it listeth.

Facilities of transportation often guide but do not explain what might be termed the haphazard growth of cities. Manhattan confined by its two rivers was compelled to grow in one direction. Naturally, within the vast whirl of a six-million city, even though it spread across dividing waters, there are lesser whirls where values intensify. Streets become prominent and take on character from the nature of business established. Retail business in New York has followed the people in their flight northward. Proximity to wharves and harbor will hold importing and wholesaling of certain kinds. What is known as the financial district in the oldest portion of the city is too valuable to abandon and can only stretch its antennae into the new fields. But allowing for the inevitable congestion at crossstreet corners we have yet to explain the marvelous growth in certain sections. And it cannot be successfully denied that the forethought and daring enterprise of big investors has had much to do with pushing favored sections into prominence. Not, however, by a conspiracy, for that would break down by its own weight; but, if we may put it that way, by the bulk or mass attraction of large initial investments that draw others to them.

Mark, now, in considering this phase of big business that these modern miracles of construction are builded by credit furnished by the people them-

office and apartment buildings is by the issuance of bonds of denomination of ten, five and one thousand, often of five hundred and one hundred denominations. Not only are the building trades employed at high wages for long terms, but they are employed by the funds of the small investors. The most approved plan is a mortgage not to exceed two-thirds value securing the bonds, a mortgage on the fee simple or leasehold, together with a fixed claim upon monthly rentals, the whole bearing an amortization also requiring a monthly deposit. A construction and owning company is formed, the mortgage written, the bonds sold to a distributing company, which guarantees completion of the building, resells the bonds directly to investors, large and small, and pays out the money on demand. The great firms dealing in these real estate ventures satisfy themselves as to values, and the enterprise of large investors does the rest. Why does a city grow more rapidly in some spots than others? Ask those who are willing to risk one-third of the cost with their own money. And they must answer that beyond their own estimates and appraisals of growth there is an element of chance.

Chicago may to a degree be fixed along the lake shore, but to landward its growth is unimpeded, the prairies are wide and flat. It is said of Los Angeles so rapid has been its growth that no one can now tell where its business centre will be. Our thought is that the growth of large cities cannot be forecast in its entirety. But credit is ever ready to aid, and springs into being at the command of enterprise, out of the very communities that it benefits. If it constitutes, as in the line we are discussing, two-thirds of the completed values, if it is drawn from the people of the vicinage and the country, it is the uncontrollable element of this form of use and improvement. It awaits no impetus from Government, municipal, State or national. Only the saving and thrift of the working and frugal citizens of a city and the country rears these huge buildings that house in employment their thousands. And credit alone is the transformer. Work for the workingman, investment for the small investor, what but the spontaneous issue and retirement of independent credits can be the cause? In these building bonds, therefore, we find an element of progress that is without harm to any and a help to all.

We have been passing through a crusade for credit aid to the farmer. Government has been invoked to establish land banks and intermediate credit banks. These city improvements, unlike those issued for public utilities by municipalities themselves, are financed through the readiness of credit to freely issue upon the organized savings of the people generally. And so carefully are these building transactions safeguarded by expert advice of realtors who value, independently of engineers and architects who examine and appraise costs and who relate the uses to probable income, that the element of risk is held down to a scientific estimate. There may be the everpresent danger of not allowing for sufficient influence of booms, of building when prices are inordinately high, but this also is held down to a minimum by skill in location and by the fact that business centres in our large cities, once fixed, provide permanent earning values, relatively little changed by periods of depression. Of course, building upward in the air may be overdone, and is to be guarded against, as over-building should be everywhere.

It is not our purpose to draw distinctions between farm loans as they now issue through land banks and city building loans as they are floated by great underwriting firms. Each kind of bond has its place; and ultimately each finds its rest in the savings of the small investor. We are endeavoring to set forth the spontaneity of credit and to show its wondrous transforming power upon our cities, giving to them rebirth. Credit is equal to any rational demand that may be made upon it. It seems sometimes to spring, Phoenix-like, out of the very ashes of defeat, always, to use another figure, it is a lamp lighting the way of progress. Once need exists it is ready to aid-and in its aid it spreads good-will and fosters peace. But all this is in contrast to municipal credit which may spring from the desires of an irresponsible electorate. Roughly stated, for every dollar saved two may issue in credit. Given a frugal, industrious and saving people and credit will furnish forth, out of its inherent self-expression all rational improvement.

We come, then, to this: a rightful appreciation of the service of credit to the people when it is left free. To attempt to control it by hampering and directory laws is to defeat its very being, life and usefulness. It may be, and we will admit that it is, too bald a statement to say that State control of rates of interest is a relic of the ancient belief that all interest is usury-but our analysis of one phase of modern credit issue at least, suggests that there are checks and balances all along the line of legitimate credit which prevent it from becoming extortionate. If we think of the workingman's hundred dollars aiding in the building of a "skyscraper" in New York City we will realize that its use in this way tends to hold down excessive rentals, for it is free to go where an equitable rental will insure a permanency of return. And lastly, our thought is that through natural credit we are as a people able to accelerate our advance, an advance always based on our frugality, industry, thrift.

# Industrial and Social Reconstruction in the Hands of a Great French Railway.

We in America can have but a slight conception of what reconstruction means in France. The entire area extending from the North Sea and the Belgian frontier far to the south was left by the war not only stripped of its inhabitants, but with all the instruments and products of its centuries of civilized life so utterly destroyed that its towns and cities were left heaps of ruins, its homes wrecked and uninhabitable, its industries uprooted and their machinery carried away or broken up, its public works of every kind, roadways, bridges, canals, even its mines, blown to pieces or rendered useless, its very fields encumbered with the debris of a merciless hostile invasion. The area constitutes a large section of the territory served by the great railway system known as the Chemin de Fer du Nord.

A report of the Chief Engineer of the railway, giving an account of the work of reconstruction accomplished by the company in less than three years comes to us from France. An abstract of its outstanding features should be of interest.

After the armistice the railroad recognized that no reconstruction of the region could be undertaken until the means of transportation were restored. The railway lines must be reopened even before the general regathering of the inhabitants, the rebuilding of the homes and the clearing of the fields. Its own

staff was scattered and demoralized by the four years of war and the separation from their families, who also had greatly suffered in the great breakup. Any adequate scheme of reconstruction could not be undertaken without the regathering of these men and inspiring them with the thought that the bringing back of their families and settling them in desirable homes was to be the result of their labor.

A comprehensive and intelligent plan was immediately necessary, for personal comfort for himself and his household rather than money to spend is everywhere found to be the supreme need of the railway man. The entire domain of the railroad contains 3,840 kilometres of track, of which 2,340 had been in the hands of the enemy. Of these, 2,163 kilometres, containing 8 large viaducts, 811 bridges, hundreds of aqueducts, 5 long tunnels, 338 stations and 115 water tanks, had been entirely and The deliberately destroyed by the Germans. of repair destruction of rolling stock and shops represented over 1,300 million francs. Reconstruction was begun in September 1918. By March of the next year all the tracks were relaid. By the end of 1919 and in 1920 express and through trains were running on all the main lines. 1921 was devoted to the rebuilding of the stations, the round houses and train sheds.

Was this to be the main task? Not to undertake the larger one of rebuilding the whole along modern lines was felt to be a crime. The war had stricken down by death and disabling wounds 2,000,000 ablebodied Frenchmen. The new universal demand for a reduction of the hours of labor by one-fourth made it necessary to supply by improved machinery the lack of hands. These new devices were promptly introduced, all contributing to the re-establishing of transportation with reduced cost and bringing within reach a better life for the men.

The housing plans drawn by the Company were presented to the Government and at once accepted as a desirable substitute for the plans of the thousands of cheap dwellings proposed by the Government to meet the pressing exigency. The result was the turning over to the company of the entire initial work for the section within the area embraced by the railroad. The railway men had first to be provided for, and at once, in May 1919, 2,000 portable houses were ordered and by October were in place.

Further authorization was later made, and eventually 4,000 houses of wood and more than 6,000 separate accommodations of permanent material were constructed by the Company under the plans of their own engineers. In three years, by the end of 1921, the program of work was completed, providing for 12,000 families of employees. representing a population of 60,000. Shelter first, and then homes that would in form and surroundings be the models for the future were assured.

The details of these were carefully wrought out and are suggestive. A one-family house was the ideal, each with its own distinctive front and roof, and its porch, of which the French make so much use for neighborly intercourse, and in fair weather for the family meals. Within is a complete equipment for water, light and sanitation; and each house is on a lot large enough to permit a garden in which the man of the house in his off hours can raise vegetables and his family cultivate the flowers which the parks, besides the trees, are flower beds in great the French must have. The houses differ in size to variety. The railway stations and adjacent struc-

meet family requirement, and are ingeniously arranged with their variously shaped lots in blocks or long, irregular rows, the houses facing alternately in opposite directions and made as individual as possibly by varying roof plans and materials of construction. The contrast is great, with the long lines of monotonous, box-like dwellings of working people in London, for instance, or Philadelphia, and most large manufacturing towns with us.

Tracts of land were taken large enough to permit the laying out of district communities or towns, cites the French call them, with every variety of plan providing for the many needs of a community, playgrounds, schools, hospital, medical centres, public halls and the like, individually studied to supply every convenience of location, and to contribute directly and definitely to the beauty of the whole settlement. A limit of not less than 450 to 500 square metres of garden space was set for each family, and in the larger towns this was in some cases greatly increased. There are not less than 26 of these settle-16 nts, varying in the number of its homes from 1,300 as in Tergnier, to 50 and 65, as in smaller ones like Jeumont and Ailly-sur-Noye.

Though the needs of the railroad and its business had to be regarded, and the new erections laid out contiguous to the tracks, Ruskin's maxim was kept in mind: "The scheme of the ages which do not know artistic perfection is to make use of dissimil-By this variety of form and by arity and color." color the difficulties are surmounted which shortness of time and limited resources made unavoidable. No two houses alike and in line, and no house painted in dull and sombre colors was the rule. This rendered it possible for even 300 to 400 houses in wood, all of the same class, to present as a whole a pleasant aspect. When in 1920 the materials and the workmen needed to erect the permanent house became available, wood was abandoned. With stone, brick and sand and scoria mixed with cement and a white coating, there was still better opportunity for variety of appearance and form and of detail. Tergnier, with its 400 wood and 940 permanent houses, has 26 kilometres of streets from 6 to 15 metres wide, sewers and water laid on, together with all the public buildings we have above indicated. Successive important points occupied, such as Lille-Deliverance in 1921, where one house in ten had to be of special size for large families, and Bourget, where land was dear and some houses had to have several stories with outside stairs and balconies (as in the Chateau of Blois, it is apologetically said) to serve as porches, were treated somewhat differently.

The cost of these houses ranged from 26,000 francs in the smaller places to 30,000 and 35,000 in the larger, where more extensive general installations had to be provided. It was difficult to persuade the French people to do without brick division walls and to accept simple boundary wire in its place, but now they rejoice in the change. Water is supplied under pressure and sewage is cared for by modern methods variously adapted, which have proved to give satisfaction. Central heating plants have also been set up in some instances, and for all the public buildings. All the houses and streets have electric lights.

Fruit trees and rose bushes were planted in the little gardens. The streets are lined with trees and in tures are made as attractive as possible architecturally and are provided with every convenience for the comfort of the employees, baths, dressing rooms, refectories and private bed rooms.

To the people of each settlement is committed the management of their own affairs. The Company has created a committee of three, one from each main department, management, rolling stock and roadway, to be the means of communication and to receive complaints. Each town creates its own Municipal Council to direct the community life. The success of the administration appears in the prevailing good-will, the absence of controversies and strikes and a social life in which there are friendly companionships and freedom from the evils that attend the common life of tenements. Co-operative societies of all kinds, for sports, music, the purchase of supplies and the like arise. Technical classes are also provided for the older young people, with movies and libraries for all.

The Road has been successful in bettering the condition of its employees by providing in the home and its surroundings a substitute for the wine-shop and other centres of corruption. To win the support of their men all along the line photographs of the proposed buildings were exhibited in the station and shops in Paris, and the large cities, indicating the provision the company was making for their most needy fellows in the devastated area, and the employees were invited to visit the settlements as the work progressed to see for themselves. The Company also organized a mutual benefit society, to which it added its contribution, that would secure the expending of such funds as might come from the State or from the beneficent societies for the sole benefit of the employees residing in the devastated division and in aiding them to establish a community rather than isolated homes. This mutual society has bought a tract of 29 hectares, on which it is constructing 450 houses, each with its garden and each, like those great industrial corporations alike.

in the earlier groups, to be a contribution to the beauty of the whole group of which it is a part.

The results are thus summed up: 1,600 millions of francs expended in the labor on the holdings of the railroad in three years by a personnel crushed by four years of war has reopened the arteries of an entire region. Already the rich blood of Flanders and Picardy flows through them. Life awakens anew in these Provinces, so eager for work, so prolific, so rich in energy and in vitality.

Sclerosis will never harden these arteries because the 12,000 employees and the 60,000 individuals resident in these towns of the North rejoice in the peace and the joy of a rural life which knows neither the brothel nor the wine-shop. These may open outside the town, but they can offer neither the comfort nor the brightness which the workman finds in his home. The suppression of these snares means more than happiness to the workingman; it is for him an awakening. Little is lacking of a great result; the torch is lighted already; other great organizations, mining, metallurgic, banking, industrial, even municipalities, are improving upon the work of the Chemin de Fer du Nord, for they have larger resources, more time and experience. France is recreating herself, after the manner of Nature, with small individual means and the abounding energy of her children, as she has done through the past ages. And she will be more beautiful than ever if her engineers and architects will be the releasers, as in a laboratory, of the potentialities of thrift and of toil which are wrapped up in her people.

This is only one small instance of the great work going on in all Europe, but it contains all the elements of inspiration and wisdom, of courage and of hope which are to-day in demand the world over. To America untouched by the reconstruction of devastated areas it suggests both aims and methods worthy of the attention of the railroads and of all

# Railroad Gross and Net Earnings for July

Our July compilation of the earnings of United | States railroads is like that for the month of June, in showing very substantial improvement, in gross and net alike, as compared with the corresponding period in 1924. As in June, too, the improvement is much more pronounced in the net than in the gross, reflecting growing operating efficiency which has been the most satisfactory feature of the comparisons for many months past. Aside from this, the improvement follows from the fact that the present year our industries, notwithstanding the slowing down which occurred during the spring and the summer, are in a state of much greater activity than was the case at the same period of last year. On account of the pending Presidential election, trade during the middle of last year suffered a tremendous relapse, with a falling off on a corresponding scale in railroad traffic and railroad revenues. With no such slump the present year railroad traffic has been running far in excess of the exceedingly low tonnage of 1924 and railroad revenues have risen in a like degree. With that fact in mind, it is, of course, obvious that as far as the gross earnings are concerned, the 1925 improvement is simply a recovery of what was of course) was 77.12%:

lost last year, though, to be sure, it is none the less welcome on that account.

Trade in this country during July, while very much better than in the same month of 1924, was by no means up to that of 1923, more especially in the great manufacturing districts of the East and the North, where in 1923 it attained unsurpassed dimensions. In like manner, while gross earnings in 1925 have increased, as compared with the poor figures of 1924. they have not by any means increased to the full extent of last year's loss. The net earnings, on the other hand, by reason of the growth in operating efficiency, to which reference has already been made, have recovered their last year's loss almost twice over. Stated in brief, we now have an addition to gross of \$40,595,601, or 8.44%, and an addition to net of \$27,819,865, or nearly 25%, while last year in July our compilations recorded \$53,517,158, or 10.02%, loss in gross and \$9,601,754 loss in net, or To put the situation as regards efficiency 7.86%. of operations in a nutshell, it cost only 73.23% to operate the roads the present year, as against 76.76% in July of last year, as will be seen by the following, and it may be added that in July 1923 the ratio of expenses to earnings (not including taxes,

Month of July (191 Roads)-	1925.	1924.	Inc. (+) or D	ec. ()
Miles of road	236,762	236,525	+237	+0.10
Gross earnings	\$521,538,604	\$480,943,003	+840.595,601	+8.44
Operating expenses			+12,775,736	+3.46
Ratio of expenses to earnings	73.23			-
Net earnings	\$139,606,752	\$111,786,887	+\$27,819,865	+24.8

Railroad transportation rates are evidently still tending downward and passenger traffic and passenger revenues are presumably still being adversely affected by motor and bus competition. At all events, the ratio of gain in earnings, as shown by our tables, is considerably smaller than the ratio of gain in the freight traffic. We have already noted that the gain in gross earnings has been only 8.44%. On the other hand, the Bureau of Railway Economics at Washington, in a statement just issued, tells us that freight traffic in July the present year, measured in net-ton miles, was approximately 14% larger than in July 1924. In the so-called Eastern district, including the New England States, freight traffic was about 17% above that of July 1924, but this, it should be remembered, followed & falling off last year in that month, as compared with the preceding year, of 20%. In the Western district, comprising virtually the Western half of the United States, freight traffic the present year increased approximately 81/2% over July 1924, according to the Bureau referred to, which compares with a decrease in 1924, as compared with 1923, of 6%. In the Southern district there has been an increase the present year of no less than 16.5%, after a decrease in 1924, as compared with 1923, of only 9%. In other words, in the South and in the West the loss in freight tonnage sustained in 1924 has been more than recovered, but in the great manufacturing sections of the East and the North traffic Las not yet got back to the wonderful proportions attained in 1923.

Expenses have been kept under rigid control, but evidently not so as to impair physical condition; at least, that is the impression one gets from examination of the maintenance outlays. Last year in July, with traffic so heavily reduced, maintenance outlays were likewise curtailed. The present year they have again increased. According to the Bureau of Railway Economics, expenditures for maintenance in July 1925 totaled \$180,281,600, an increase of \$7,618,-270, or 4.4%, over July last year. In aggregate expenditures of all kinds, we have already seen, the ratio of increase was only 3.46%. Maintenance of way expenditures alone increased 2.4% and expenditures for maintenance of equipment 5.9%.

Since the return of the roads to private control in 1920, after the blighting effects of Government operation, the savings and economies effected in the conduct and administration of the roads has been a redeeming feature through good and bad years alike. We have already adverted to the fact that the present year's gains in gross and net follow \$53,517,158 loss in gross and \$9,601,754 loss in net in July last year. It should also be noted that these losses in 1924 followed the prodigious gain of \$91,678,679 in gross and \$18,392,282 in net in July 1923. However, if we go still further back, we find that the 1923 gain in gross itself followed losses in gross in both 1922 and 1921, but that, on the other hand, the gains in net were continuous, extending through 1921 and 1922, even while the gross earnings were declining. In 1923 the country was in enjoyment of extraordinary prosperity in the great manufacturing sections of the country, even though the Western agricultural communities were not at that time doing particularly well. This explains the \$91,678,679 gain in gross in ] we give the results just as registered by our own

that year. But this followed, as stated, decreases in gross in both of the two years preceding, accompanied, however, by such savings in expenses that the loss in gross was converted into a gain in net. Our tabulations for July 1922 showed a decrease of \$19,960,589 in the gross with \$1,964,485 increase (1.95%) in the net. The reason for the poor showing in that year was that the strike at the unionized coal mines of the country, which had been such a disturbing factor in the months preceding, not only continued, but that its adverse effects were greatly emphasized by the fact that on July 1 the railroad shopmen had also gone on strike and that this led to acts of violence on the part of the men who quit work, or their sympathizers, to prevent others from taking the abandoned jobs, with the result of interrupting railroad operations and in some instances even preventing the movement of coal from the nonunion mines. It should not be forgotten, either, that it was on July 1 of that year that the 10% horizontal reduction in freight rates promulgated by the Inter-State Commerce Commission went into effect, There was at the same time a reduction of about 7@8% in the wages of the shop crafts employees and the maintenance of way men, but the benefit that might have accrued from this was, of course, vitiated by the shopmen's strike, which increased expenses rather than decreased them. The previous year there had been a reduction in wages of 12% effective July 1 1921, but this in turn followed 20% increase in wages put in effect by the Labor Board on July 1 1920 immediately after its advent to power.

Not only did the 1923 gain of \$91,678,679 in gross earnings follow \$19,960,589 loss in July 1922, but this latter in turn followed an antecedent loss of no less than \$66,407,116 in July 1921, as compared with July 1920. On the other hand, however, the loss in 1921 was attended by a prodigious saving in expenses, with the result of bringing a gain of \$84,615,-721 in the net at that time. The contraction in expenses amounted to no less than \$151,022,837, and while due in part to the shrinkage in the volume of traffic owing to the intense business depression prevailing, it was in no small degree the outgrowth of dire necessity, the railroads being obliged to practice the utmost saving and economy to avert bankruptcy after the enormous additions to expenses forced upon them in the years preceding during the period of Government control. The truth is, prior to 1921 expenses had been mounting up in such a prodigious way that in 1920 net earnings had got down to a point where some of the best managed properties were barely able to meet ordinary ranning expenses not to mention taxes and fixed charges. And it is these inflated expense accounts that have furnished the basis for the savings and economies effected since then. As an indication of how expenses had risen in 1920 and prior years, we may note that in July 1920, though our tables showed \$65,975,059 gain in gross, they registered \$69,121,669 decrease in net, while in July 1919 there was a falling off in both gross and net-\$14,658,220 in the former and \$55. 352,408 in the latter. In the following we furnish the July comparisons back to 1906. For 1910, 1909 and 1908 we use the Inter-State Commerce Commission's totals, since in those years they included all the minor roads and were more comprehensive than our own figures, but for preceding years (before the Commerce Commission began to require returns)

tables each year-a portion of the railroad mileage of the country being then always unrepresented in the totals owing to the refusal of some of the roads in those days to furnish monthly figures for publication.

Year.	6	tross Earnin	gs.		S.	
a cur .	Year Given.	Year Preceding.	Inc. (+) or Dec. ().	Year Given.	Year Preceding.	Inc. (+) or Dec. (-).
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 137, 212, 522\\ 195, 246, 134\\ 219, 964, 739\\ 230, 615, 776\\ 234, 751, 083\\ 245, 595, 532\\ 235, 849, 764\\ 252, 231, 248\\ 262, 948, 115\\ 308, 040, 791\\ 353, 219, 982\\ 463, 684, 172\\ 454, 588, 513\\ 467, 351, 544\\ 460, 989, 697\\ 142, 736, 397\\ 534, 634, 552\\ 340, 704, 944\\ \end{array}$	$118, 666, 092\\ 228, 672, 250\\ 195, 245, 655\\ 217, 803, 354\\ 226, 306, 735\\ 222, 587, 872\\ 223, 813, 526\\ 221, 803, 011\\ 260, 624, 000\\ 263, 944, 649\\ 306, 891, 957\\ 346, 022, 857\\ 469, 246, 733\\ 401, 376, 485\\ 257, 396, 813\\ 402, 366, 986\\ 442, 955, 873\\ 462, 2102\\ 205, 212, 202\\ 205, 205, 205\\ 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205, 205, 205\\ 205$	$\begin{array}{c} \$ \\ +14,380,073 \\ +18,546,430 \\ -33,426,116 \\ +12,55,652 \\ -1,555,652 \\ +23,007,660 \\ +12,036,238 \\ -9,571,763 \\ +2,324,115 \\ +44,036,142 \\ +44,036,142 \\ +117661315 \\ -14,658,220 \\ -165,975,059 \\ -66,407,116 \\ -19,960,589 \\ +91,678,679 \\ -53,517,158 \\ +40,555,601 \end{array}$	$\begin{array}{c} 111,424,542\\ 144,348,682\\ 96,727,014\\ 18,827,733\\ 99,807,935\\ 102,258,414\\ 121,044,775\\ 112,626,606\\ 112,626,606\\ \end{array}$	39.448,771 75,679,805 67,267,352 77,643,305 72,392,058 70,536,977 67,620,157 76,358,377 77,833,745 88;421,559 109,882,551 109,882,551 152,079,422 87,949,402 15,102,214 100,203,929 100,2652,493 102,924,52 102,924,52 100,292,924 100,292,945 100,292,945 100,292,924 100,292,945 100,292,955 100,292,955 100,292,955 100,292,955 100,292,955 100,292,955 100,292,955 100,292,955 100,292,955 100,292,955 100,292,955 100,292,955 100,292,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 100,295,955 10	$\begin{array}{r} +2.443.066\\ -8.443.068.420\\ -8.485.758\\ +11.083.420\\ -4.485.758\\ +31.411\\ +8.890.588\\ -3.265.787\\ -998.911\\ +9.851.240\\ +20.287.937\\ +31.30.597\\ +34.466.131\\ -55.352.408\\ -69.121.669\\ +84.615.721\\ +1.964.455\\ +18.392.282\\ -28.282.282\\ -28.$

With the general totals showing such decided improvement over the results for July last year, it follows, as a matter of course, that the returns of the separate roads are of much the same character and register very substantial increases-with comparatively few exceptions. The list of roads with large gains in gross is a long one and, as matter of fact, even in the case of the roads roporting decreases there are only two instances where the falling off amounts to or exceeds \$100,000. In the case of the net the list of gains is also a long one, with many of them for large amounts, but here the decreases are somewhat more numerous, though there are, after all, only seven of them for amounts in excess of \$100,000, two of these being very large, however, the Southern Pacific having fallen \$872,975 behind and the Milwaukee & St. Paul \$810,608 behind. This last mentioned road, it is needless to say, is in the hands of receivers and having no other means available is presumably spending large amounts of earnings in rehabilitating the property; the loss of \$810. 608 in net is coincident with an increase of \$1,241,-019 in gross.

In truth ,the roads in that part of the country give an unusually good account of themselves. Thus, the Chicago & North West has added \$408,703 to gross and \$680,519 to net; the Burlington & Quincy \$890,-699 to gross and \$699,170 to net; the Great Northern \$969,570 to gross and \$670,863 to net, and the North ern Pacific \$774,123 to gross and \$753,117 to net. The transcontinental lines further South, however, have not fared so well and both the Union Pacific and the Southern Pacific have suffered losses, the former \$115,123 in gross and \$172,180 in net, and the Southern Pacific, though having a gain of \$213,079 in gross suffers a loss of \$872,975 in net. Southern and Southwestern roads likewise give a very good account of themselves, with very few exceptions. And the same is to be said with regard to the roads nearly everywhere throughout the country. Among the great East and West trunk lines the Pennsylvania Railroad reports \$4,399,677 increase in gross and \$4,934,249 increase in net, these figures covering the whole Pennsylvania Railroad System, including all roads owned and controlled. This, it is proper to state, follows no less than \$10,771,902 loss in gross in July last year, but only \$1,837,505 loss in net. The New York Central the present year has

igitized for FRASER tp://fraser.stlouisfed.org/ added \$2,866,023 to gross and \$1,354,206 to net. This is for the Central itself, which last year in July fell \$6,343,765 behind in gross and \$2,362,354 behind in net. Including the various auxiliary and controlled roads, the whole going to form the New York Central Lines, there is a gain this year of \$4,772,249 in gross and of \$2,948,912 in net, following a loss of \$9,837,-634 in gross and \$4,738,321 in net in July last year. The Baltimore & Ohio reports \$2,519,942 gain in gross and \$958,878 gain in net in July this year, following \$3,985,183 loss in gross and \$445,778 loss in net in July last year. 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 THE MONTH OF JULY 1925.

	OF JUL	11 1920.	
	Increase.		Increase.
Pennsylvania	a\$4.131.802	Boston & Maine	\$313.551
New York Central	b2.866.023	Delaware & Hudson	287,696
Baltimore & Ohio	2,519,942	Mo-Kan-Texas (2)	254 665
Norfolk & Western	1 852,989	Buffalo Roch & Pittsh	241 776
Chesapeake & Ohio	1.465.903	Western Maryland	228 707
Atch Toneka & S Fe (3)	1 408 414	Pittsburgh & Lake Frie	227 801
Chie Milw & St Paul	1 241 019	C N O & Texas Pacific	222 510
Louisville & Nashville	1 148.002	Boston & Maine Delaware & Hudson Mo-Kan-Texas (2) Buffalo Roch & Pittsb Western Maryland Pittsburgh & Lake Erie. C N O & Texas Pacific Chicago & Alton Southern Pacific (7)	218 310
Missouri Pacific	991.678	Southern Pacific (7)	213 079
Erie (3)	979,172	Hocking Valley	106 601
Great Northern	969.570	Long Island	170 433
Southern Railway	915.349	Chicago & East Illinois	178 942
Reading Company	915,134	Detroit Gr Hay & Milw	167 009
Florida East Coast	908.764	N O Tex & Mex (3)	154 808
Chicago Burl & Ouincy	890,699	Duluth & Iron Range	149 524
Michigan Central	789.868	Georgia South & Fla	147,980
Northern Pacific	774,123	Chicago & Alton	144 451
Seaboard Air Line	754,699	Detroit Toledo & Ironton	127 402
CCC& St Louis	753,228	N Y Ontario & Western	127 459
Del Lack & Western	741.583	Monongahela	117 525
Wabash	738,708	Monongahela Central of Georgia Lehigh & New England West Jersey & Sea Shore Atlantic City	116.087
NYNH& Hartford	711,500	Lehigh & New England	109,598
Duluth Miss & North	708,660	West Jersey & Sea Shore	106 452
Elgin Joliet & Eastern	607.813	Atlantic City	106 305
Lehigh Valley	568.581	Los Angeles & Salt Lake	102,983
St Louis-San Fran (3)	535,162	Union RR	102,939
Atlantic Coast Line	516.399	Los Angeles & Salt Lake Union RR Ann Arbor	102,165
Central New Jersey	454,444		104,100
Yazoo & Miss Valley	430 432	Total (76 roads)St	8 870 806
Illinois Central	422,493	Union Pacific (4) Colorado Southern (2)	Decrease.
Illinois Central Chicago & North West	408,703	Union Pacific (4)	\$115,123
Wheeling & Lake Erie	404.856	Colorado Southern (2)	110,942
Wheeling & Lake Erie Minn St Paul & S S M	365,115		
N V Chicago & St Louis	333.852	Total (6 roads)	\$226.065

N V Chicago & St Louis 333,8521 Total (6 roads)....... \$226,065 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. *a* This is the result for the Pennsylvania RR. (including the former Pennsylvania Company, the Pittsburgh Clincinati Chicago & St. Louis and the Grand Rapids & Indiana), the Pennsylvania RR. reporting \$4-131,802 increase. For the entire Pennsylvania System, including all roads owned and controlled, the result is an increase in gross of \$4,399,677. *b* The New York Central proper shows \$2,866,023 increase. Including the various auxiliary and controlled roads, like the Michigan Central, the "Big Four," &c., the whole going to form the New York Central System, the result is a gain of \$4,772,249. PEDINCIPAL CHANCES IN NET FARMINGS FORMETHE MONTH

PRINCIPAL CHANGES		CEARNINGS FORETHI	E MONTH
Eve	Increase.		Increase.
	4.291.415		
Atch Top & Santa Fe (3)	4,291,410	Elgin Joliet & Eastern	
New York Central	1,400,000	Pittsburgh & Lake Erie_	
Norfolly & Western	1 955 500	St Louis-San Fran (3)	
Norfolk & Western Chesapeake & Ohio	1,200,009	Minneapolis & St Louis	223,207
Baltimore & Ohio Baltimore & Ohio Northern Pacific Denver & Rio Gr West Southern Rallway Frie (3)	1,050,000	Western Pacific	271.869
Northern Pacific	752 117	Yazoo & Miss Valley Texas & Pacific	210,099
Donver & Rio Gr West	715 090	West Jersey & Sea Shore	204,100
Southern Railway	712 011	Western Maryland	
Frie (3)	704 036	Chicago & Alton	
Erie (3) Chic Burl & Quincy	600 170	Chicago & Alton Duluth & Iron Range	107,797
Chicago & North West	680.519	Delaware & Hudson	100,290
Great Northern	670,863	Union DP	103,741
C C C & St Louis	659,170	Union RR Det Gr Hay & Milw	142,910
Dul Missabe & Northern	610.578	Kan City Southern	194 540
NYNH& Hartford	609.889		
Chicago R I & Pac (2)	583.444		
Louisville & Nashville	561.074	Chicago & East Illinois	124 003
Michigan Central	530,884	Chicago & East Illinois Indiana Harbor Belt	117 372
Atlantic Coast Line	527,466	Can Pac Lines in Maine.	107,169
Del Lack & Western	489,714	Chic St Paul Minn & O	
Florida East Coast	475,792	NY Ont & Western	
Long Island	422.584		100,101
Boston & Maine	408.880	Total (64 roads)	\$28.225.513
Reading	408.033		Decrease.
Lehigh Valley	375,153	Southern Pacific (7)	\$872,975
Seaboard Air Line	369,119	Chic Milw & St Paul	810,608
N Y Chicago & St Louis	351,550	Central of New Jersey	201,918
Wheeling & Lake Erie	345,240	Pere Marguette	190,092
Minn St P & S S M	334,644	Union Pacific (4)	172,189
Wabash	311,835	Colorado Southern (2)	152,604
Boston & Maine Reading Lehigh Valley Saboard Air Line N Y Chicago & St Louis Wheeling & Lake Erie Minn St P & S S M Wabash Cinc N O & Tex Pac	276,341	Trinity & Brazos Valley_	119,076
Missouri Pacific	271.869		
Illinois Central	258,998	Total (17 roads)	\$2,519,462

a This is the result for the Pennsylvania RR. (including the former Pennsylvania Company, the Pittsburgh Cincinnati Chicago & St. Louis and the Grand Rapids & Indiana), the Pennsylvania RR. reporting \$4,291,415increase. For the entire Pennsylvania system, including all roads owned and controlled, the result is an increase of \$4,934,249. *b* These figures merely cover the operations of the New York Central itself. Including the various auxiliary and controlled roads, like the Michi-gan Central, the "Big Four," &c., the result is an increase of \$2,948,912.

The generally favorable character of the showing is further emphasized when the roads are arranged in groups or geographical divisions, according to their location. It is then found that every group shows an improvement in gross and every group also an improvement in the net with the single exception THE CHRONICLE

of the group of roads on the Pacific Coast. Our summary by groups is as follows:

		SUMMA	ARY BY GI			- A
				-Gross Ea	Inc.(+) or I	200 (-)
Section or Grou	p.		1925.	1924.	1nc.(+) or 1 S	70
July—			\$	\$ .	· · · · · · · · · · · · · · · · · · ·	+4.76
Group 1 (9 roads),				21,251,958	+1,013,040	+9.60
Group 2 (33 roads)			167,806,579	153,080,011	+14,726,568	+11.03
Group 3 (27 roads),				41,691,269	+4,600,281	
Groups 4 & 5 (34 ro				66,836,416	+8,898,965	+13.33
Groups 6 & 7 (29 ro	ads), No	orthwest.	.102,864,713	95,626,295	+7,238,418	+7.57
Groups 8 & 9 (48 ros	ads), So	uthwest_	78,504,313	75,083,988	+3,420,325	+4.56
Group 10 (10 roads)	), Pacifi	c Coast.	_ 28,071,070	27,373,066	+698,004	+2.55
Total (190 roads)			521,538,604	480,943,003	+40,595,601	+8.44
	Mil	eage	Section 1	-Net Ear		6
			1925.	1924.	Inc.(+) or 1	
	1925.	1924.	\$	\$	\$	%
Group 1	7,240	7,368	5,196,333	4,135,850	+1,060,483	
Group 2	34,709	34,709	46,197,843	36,199,283	+9,998,560	
Group 3	15,988	15,967	13,575,860	10,369,823	+3,206,037	
Groups 4 & 5	39,287	39.345	20,978,961	14,894,849	+6,084,112	
Groups 6 & 7	67,159	66,956	26,247,418	21,713,499	+4,533,919	
Groups 8 & 9	55,309	55,168	20,344,289	17,077,371	+3,266,918	
Group 10	17,070	17,012	7,066,048	7,396,212		-4.47
Total	236,762	236,525	139,606,752	111,786,887	+27,819,865	+24.88
•						

NOTE .- Group I. includes all of the New England States.

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 eminsula, and that portion of New York and Pennsylvania west of Buffalo and Pittsburgh

Pittsburgh.
Groups IV. and V. combined include the Southern States south o the Ohio and east of the Mississippi River.
Groups VI. and VI. combined include the northern peninsula of Michigan, all o Minnesota, Wisconsin, Iowa and Illinois, all of South Dakota and North Dakota and Mississippi River.
Groups VI. and VI. combined include the northern peninsula of Michigan, all o Minnesota, Wisconsin, Iowa and Illinois, all of South Dakota and North Dakota and Mississippi River.
Groups VIII. and IX. combined include all of Kaneas, Okiahoma, Arkansas and Indian Territory. Missouri south of St. Louis and Kansas City, Colorado south of Denver, the whole of Texas and the bulk of Louislana, and that portion of New Mexico north of a line running from the northwest corner of the State through Santa Fe and east of a line running from Santa Fe to El Paso.
Group X. Includes all of Washington, Oregon, Idaho, California, Nevada, Utah and Arizona, and the western part of New Mexico.

Western roads had to contend with a smaller grain movement, and most of them also with a smaller live stock movement, in view of which fact the favorable exhibits of earnings they are able to make are all the more noteworthy. For the five weeks ending Aug. 1 the receipts of wheat at the Western primary markets were \$45,749,000 bushels, against 43,-981,000 bushels in the same five weeks of 1924 and the receipts of oats and barley were also larger, but the receipts of corn and of rye heavily diminished, with the result that aggregate receipts for the five cereals for the five weeks of 1925 were only 79,180,-000 bushels, as against 82,918,000 bushels in the same five weeks of 1924. The details of the Western grain movement in our usual form are set out in the table we now introduce:

	WESTEI	RN FLOUR	AND GR	AIN RECE	IPTS.	
5 Weeks End. Aug. 1.	Flour. (bbls.)	Wheat. (bush.)	Corn. (bush.)	Oats. (bush.)	Barley. (bush.)	Rye. (bush.)
Chicago— 1925 1924	$1,253,000 \\ 1,127,000$	6,645,000 4,698,000	3,283,000 5,485,000		586,000 362,000	28,000 2,288,000
Muwaukee- 1925 1924	288,000 273,000	771,000 174,000	292,000 1,019,000	$1,293,000 \\ 844,000$	637,000 419,000	33,000 181,000
St. Louis— 1925 1924	502,000 502,000	7,261,000 4,538,000	1,249,000 4,097,000	2,988,000 2,070,000	$25,000 \\ 46,000$	1,000 70,000
Toledo— 1925 1924		960,000 655,000	143,000 190,000	718,000 289,000	1,000	4,000 49,000
Detroit— 1925 1924	5,000	258,000 43,000	28,000 17,000			8,000
Peorta— 1925 1924	177,000 224,000	203,000 106,000	1,460,000 1,459,000	969,000 674,000	91,000 54,000	$1,000 \\ 4,000$
Duluth— 1925 1924		1,697,000 2,309,000	$13,000 \\ 219,000$	1,165,000 321,000	1,152,000 197,000	315,000 2,398,000
Minneapolis- 1925 1924		6,140,000 2,200,000	756,000	2,190,000 737,000	864,000 194,000	$143,000\\222,000$
Kansas City- 1925 1924		11,696,000 21,134,000	1,001,000	918,000 177,000		
Omaha & India	Contraction of the Design	21,101,000	-,			
1925 1924		3,736,000 6,263,000	1,733,000 2,874,000	2,461,000 1,795,000	269,000	298,000
Stoux City— 1925 1924		184,000 161,000	263,000 946,000	538,000 420,000	7,000	20,000
St. Joseph- 1925		1,812,000	625,000	182,000		
1924		1,700,000	1,175,000	218,000		
Wichita— 1925 1924		4,386,000	118,000	84,000		
Total All-			10.004.000	10 571 000	2 222 000	533.000

1925..... 2,220,000 45,749,000 10,964,000 18,571,000 3,363,000 533,000 1924..... 2,131,000 43,981,000 20,275,000 11,585,000 1,547,000 5,530,000

Jan. 1 to Aug. 1.	Flour. (bbls.)	Wheat. (bush.)	Corn. (bush.)	Oats. (bush.)	Barley. (bush.)	Rye. (bush.)
Chicago— 1925 1924	7,790,000	16,687,000 12,715,000	45,110,000 54,766,000	27,255,000 33,518,000	4,546,000 4,533,000	2,974,000 3,336,000
Milwaukee— 1925 1924	1,078,000	2,011,000	5,493,000	8,275,000 7,051,000	5,997,000 4,151,000	644,000 862,000
St. Louis- 1925 1924	3,031,000	21,964,000 15,152,000	14,698,000	20,977,000 20,088,000	181,000 426,000	27,000 192,000
Toledo-					7,000	78,000
1925 1924		3,295,000 3,838,000	1,894,000 2,719,000	4,305,000 2,175,000	34,000	334,000
Detroit— 1925 1924	37,000 5,000	830,000 752,000	$224,000 \\ 1,178,000$	826,000 1,386,000	$42,000 \\ 4,000$	133,000 1,000
Peoria— 1925 1924	1,314,000 1,356,000		Sec.	5,788,000 6,067,000	587,000 583,000	27,000 13,000
Duluth— 1925		20,722,000	676,000	5,627,000	3,395,000	4,817,000
1924 Minneapolis—		11,471,000	7,565,000	2,554,000	776,000	9,289,000
1925 1924			11,739,000 10,294,000			1,949,000 2,809,000
Kansas City- 1925 1924			13,409,000 14,836000	4,457,000 4,936,000	6,000 7,000	
Omaha & Indi	anapolis	37,394,000	14,830,000	4,950,000	1,000	
1925 1924		$10,849,000 \\ 14,042,000$	18,685,000 27,995,000	$12,908,000 \\ 13,686,000$	269,000	298,000
Sioux City— 1925 1924		968,000 890,000	2,799,000 5,764,000	2,172,000 2,492,000	34,000 35,000	9,000 50,000
St. Joseph- 1925		5,743,000				
1924 Wichita—		4,772,000				
1925 1924		9,016,000	1,798,000	288,000		
Total All_						

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1925\_\_\_\_\_13,250,000 157325,000 134924,000 110469,000 23,293,000 10,658,000 1924\_\_\_\_\_12,331,000 137945,000 177189,000 104984,000 16,250,000 17,184,000

As to the Western live stock movement, the receipts at Chicago comprised only 18,534 carloads in July 1925, against 23,981 cars in July 1924 and the receipts at Omaha only 8,087 cars, against 10,372 cars, though on the other hand, at Kansas City the receipts were 12,499 cars, against 9,656 cars.

Receipts of cotton during July are never important with Southern roads, since it is the tail end of the old crop season, but the movement this year having, nevertheless, been smaller than in 1924. The shipments overland for July 1925 were 19,111 bales, against 57,757 bales in July 1924; 41,627 bales in 1923; 82,682 bales in 1922 and 161,383 bales in 1921. At the Southern outports the receipts were 110,640 bales, against 125,460 bales in 1924; 91,581 bales in 1923 and 180,821 bales in 1922. The details of the cotton movement at the different Southern ports are shown in the table which follows:

RECEIPTS OF COTTON AT SOUTHERN PORTS IN JULY AND FROM JAN, 1 TO JULY 31 1925, 1924 AND 1923.

		July.		Since Jan. 1.		
Ports.	1925.	1924.	1923.	1925.	1924.	1923.
Galveston Texas City, &c New Orleans Mobile Pensacola, &c Savannah Brunswick Charleston Wilmington Norfolk.	31,849 37,906 9,854 1,508 6,902 63 13,706 587 8,265	$53,758 \\ 5,765 \\ 29,439 \\ 7,071 \\ 793 \\ 13,221 \\ 30 \\ 2,952 \\ 623 \\ 10,808 \\ \end{array}$	$22,343 \\ 1,114 \\ 16,337 \\ 1,411 \\ \overline{21,852} \\ 4 \\ 6,040 \\ 10,040 \\ 12,440 \\ \end{array}$	$\begin{array}{r} 955,427\\854,697\\622,957\\47,880\\2,874\\188,993\\413\\140,113\\49,650\\151,291\end{array}$	$\begin{array}{r} 649,032\\ 267,424\\ 572,951\\ 51,687\\ 5,571\\ 192,496\\ 94\\ 49,080\\ 33,310\\ 113,534 \end{array}$	509,941 197,535 501,819 21,194 3,683 190,686 3,451 78,120 36,102 93,924

# England's New Policy for India.

[Herbert N. Casson in the "Wall Street Journal" of July 27.]

The most important event of the week in London was the announcement by Lord Birkenhead of the new English policy toward India.

Birkenhead pointed out that the experiment of partial self-government, begun in India six years ago, has been a flat failure because of the opposition of Indian politicians.

He announced that England will not act in India as she acted in Egypt. She will not abandon India to the so-called "Nationalist" party.

"India is not an entity," said Birkenhead. "India is not a nation but a group of nations. She is as much split up as Europe is and can never have a national government.

"Our offer of a constitution to India has not been accepted. It remains inoperative and we must now consider what is next to be done. Everything will be thrown into the meltingpot.'

#### Firmness Effective.

Already Lord Lytton, Governor of Bengal, has set aside the new Legislature of Bengal and is governing without its

assistance. He was obliged to do this, to put down the secret terrorist societies that have recently sprung up in Calcutta.

In short, the India reform scheme, which was drafted in a hurry in 1919, has now come to an inglorious end.

A small handful of Indian politicians asked for home rule. They were given a certain amount of self-government. This they refused to accept and demanded that England should clear out of India, bag and baggage.

England has now learned that these Indian politicians represented only 1% of the people of India.

Also, she has learned that her offer of partial home rule has been taken as a sign of weakness; and a large section of India has become disorderly. There have been more riots and disorders, for instance, in the last six years than there were in the preceding 60 years.

Agents from Moscow have stirred up rebellion in Calcutta and Bombay. They have incited students to rebel against British rule. They have sent cargoes of arms and munitions into India.

The ordinary courts could not deal with these revolutionists, as no Indian dared to give evidence.

#### Wiping Out Terrorists.

A bill to set up a special secret tribunal was introduced into the Legislature of Bengal. It was defeated, whereupon Lord Lytton set up a tribunal in defiance of the vote of the Legislature. This tribunal is now in full operation and is putting an end to the terrorist societies of Bengal.

The leader of the Home Rule movement—Chitta Ranjan Das, died recently, and this has left the home rulers in a bad way. Das was the Parnell of India. He was an able, wealthy lawyer of Calcutta, who gave up his practice and his fortune to become the leader of the anti-British party in India. It was he who wrecked the attempt of England to give a representative system of government to India.

So, what with the passing of Das and the entry of Birkenhead, the whole situation is now changed, as between England and India.

Birkenhead\_has stiffened up Lord Lytton and Lord Reading, who are the resident Governors of India; and India's brief experiment in party politics will now be brought to an end.

Lord Reading, the present Viceroy of India, is now in London conferring with Birkenhead. He will shortly return to India, and it is rumored that he will remain until 1927.

# Never So Prosperous.

The fact is that India has never been as prosperous as she is to-day. Her credit stands high. And her 320,000,000 people are slowly moving up to higher standards of living.

Most of India's loans are now internal. She borrows what she needs from her own capitalists, instead of from London.

India is now the sixth largest commercial country in the world. She bought \$440,000,000 worth of British goods in 1924.

She comes second to the United States as a cotton-growing country. She has 23,000,000 acres in cotton and produces about a third as much per acre as American farmers do. She grows all the jute of the world and most of the tea, besides large crops of wheat, coffee and rice.

India is England's best customer. About 58% of all India's imports come from Britain; and 7% more from the British colonies.

India is only 5,600 miles from England. She stands half way between England and Australia. A journey from London to India now takes 15 days by train and steamship, and only five days by air.

In the matter of population, India is 70% of the British Empire. Take India out of the Empire, and there would only be 140,000,000 people left.

### Helping the Natives.

In size, India is 20 times as large as Great Britain, or seven times as large as Texas. There are only about 4,000 British officials in the whole of it, and very few British soldiers. This means that the British hold India, not by force, but by the consent of the nations of India.

On the whole, it may be said that Britain is quite as useful to India as India is to Britain. Britain has built 38,000 miles of railroad in India, and done much to improve the condition of the people, most of whom live by the soil.

At the moment, the chief need of India is not more politics, but more new capital for railroads and irrigation. And now that the fires of sedition have burned themselves out, this new capital will no doubt be provided by London.

# The Financing of Industry

By HARTLEY WITHERS.

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In a recent issue of the Midland Bank's monthly circular, | a very interesting analysis was presented, showing the methods of financing adopted by various classes of British companies during the period from 1919 to 1924. As the circular pointed out, "the sphere of joint stock company operation has now become so wide that it may well be possible to obtain valuable light on fundamental trade conditions through a study of these methods." Since, however, the investigation necessarily refers to a period that is past, the new light can do little more than confirm impressions that have already been gathered.' More informing light is thrown on the effect of trade conditions on the form in which companies issue new capital, whether in that of debt-bonds, debentures and notes usually payable at short date-or in ordinary share and stocks. From the point of view of the holder, the distinction between these two forms is highly important; by buying the debts of companies he becomes a creditor, entitled to a fixed rate of interest and usually with a promise of repayment at a certain date, or by annual drawings; and his claim for interest and redemption ranks before the ordinary shareholders receive anything in the way of dividend. He is thus in a strong position, with regard to safety of income and capital, as compared with the more speculative interest of the ordinary shareholder, who takes what is left, if anything, after the claims of the creditors and allowances for depreciation have been met. From one of the tables drawn up in the course of the Midland Bank's investigation, showing the percentage of debt to new money raised by various classes of companies, it appears that two extremes emerge. At one end are oil and tea, coffee and rubber companies, which "since they possess no assets be-

Digitized for FRASER http://fraser.stlouisfed.org/ yond what may prove either highly profitable or desperately disappointing, have in general no sure basis on which to secure debt." Such companies, therefore, together with mines, have to finance themselves almost entirely by means of shareholders' capital. At the other end are tramways and omnibuses and electric light and power companies, which have no difficulty in raising capital by means of debt, since they own valuable assets and "enjoy the prospect of regular earnings."

The most interesting figures produced by this investigation, however, were contained in a table showing the types of securities issued year by year during the period. In the boord years 1919 and 1920, ordinary capital was the fashion, being 90 and 85% of the total issued. In the two following years this proportion dropped to slightly over one-half, rising again to three-fifths in 1924, when there were indications of a slight revival in British trade. To complete the significance of the figures, it should be added that the aggregate total, of debt and ordinary stocks together, was £220, 000,000 in 1919, and £308,000,000 in 1920, then dropped like a stone to £90,000,000 in 1921, and has remained between £90,000,000 and £100,000,000 since then. As we all remember, some of us to our cost, the two first years, of very large aggregate issues, with a high proportion of ordinary capita were those in which industry was busily engaged in recapitalizing itself on the basis of war-time profits, inviting the active partnership of the public, as ordinary shareholders in a scale of profits which was shortly to be seriously diminished. In the last three years of the period investigated, "investors could be attracted only by offering greater security for their savings than they demanded in more pros-

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perous times. Debt, therefore, took the place, to a large extent, of capital, and impetus was added to the movement by the fact that in order to repay short-term indebtedness on bills and other accounts, long-term securities of some sort had to be issued. In many cases debentures (or bonds, as they would be called abroad) were the only kind of security issuable."

It thus appears that when trade is active and profits are favorable the public takes shares, and insists on debts when times are bad. This is of course the Latura! tendency which makes speculators buy securities when they are booming and refuse to touch the market when they are flat; but it is totally opposed to the doctrine of scientific investment and speculation, which tries to anticipate the movements of the trade cycle by buying what is cheap and selling what is dear, hoping that the swing of trade will reverse the position.

As to whether the public secures the safety that it believes when it buys dects rather than ordinary shares, is a matter concerning which doubt has been raised by investigations lately carried out in New York, by a school which teaches that, as proved by a series of tests over a long term of years, the holder of common stocks gets a larger income and more capital appreciation, than he would have had if he had confined himself to high grade bonds. The result of these investigations are set forth in a book called "Common Stocks as Long Term Investments," by E. L. Smith, published by Macmillan in New York. Its results are certainly surpris- that he gets from bonds and debentures.

ing, though a large amount of allowance has to be made for the fact that the investigation covers a period in which the industries of the United States, to which country it was confined, enjoyed amazing prosperity and expansion interrupted by severe reactions. But it is proved that in a diversified list of industrial common stocks there is a degree of safety for the holder that would not have been expected.

Mr. Smith accounts for this safety of income and capital, which he did not expect to find in periods when commodity prices are falling and profits are consequently diminishing, by the fact that well financed industrial concerns habitually distribute less in dividends than they earn in profit, reinvesting the balance on behalf of the shareholders in the further expansion of the business, whose capital and earni.g power thus tend to grow; with the result that while the bondholder gets his interest and no more, the shareholder gets the benefit of a steadily expanding income.

The debt-holder thus buys safety, which in the case of industrial debts is comparative rather than absolute, but cuts himself off from the rising profits which good finance procures for the shareholder; but good finances can only do so, of course, if the industry is not only well financed but also well conducted on the productive side. This last named condition of success is so difficult to count on, however, that the ordinary investor, who is not in a position to distribute his risks very widely, is well advised in preferring the safe's



#### THE STATE OF TRADE-COMMERCIAL EPITOME. Friday Night, Sept. 11 1925.

The whole country has labored under the handicap of a remarkable period of heat and in the South Atlantic States of prolonged drought, but for all that trade makes no bad Building is far ahead of a year ago and car showing. loadings have reached another high mark, 60 days before it might have been expected. The Government crop reports have shown a decrease in cotton from the last statement of 250,000 bales and some falling off in the corn crop. But cotton has recently advanced \$10 a bale and there are signs of a better foreign demand for wheat. Moreover, there are indications to-night of somewhat lower temperatures at the West, coming down from Canada. Grain prices have not changed much during the week and in some cases are slightly higher, though in others a trifle lower. The combined winter and spring wheat crop is put at 700,000,000 bushels, against 872,673,000 last year. There has been premature ripening of corn and considerable damage is said to have been done to late grain. The corn crop will nevertheless be large, and it looks very much as though there will be a ready market for it, possibly to some extent in Europe. Cotton has been injured by prolonged heat and drought, which have caused premature opening and shedding. Very heavy rains occurred over night in Oklahoma and Texas, which are supposed to have been in the main beneficial, though perhaps too heavy to be entirely so. There is an excellent demand for cotton, as it is hurried to market at an unusually early date, with prices something lower than a year ago, though the difference is not so marked as it was recently. A gratifying feature was the fact that the week's sales of print cloths at Fall River were something like 150% larger than the average for many weeks past. Trade in Worth Street has also brightened up, with prices for the raw cotton rising and tending to inspire confidence. Print cloths have advanced this week 1/8 to 1/4 c. Sheetings are also higher. Manchester, England, has been doing a better business, as reflected in a larger trade in raw cotton at Liverpool. In iron and steel there is a better tone with a larger business in steel with railroad companies, with automobile makers, agricultural implement mills and also with builders, the building trade as already stated making a very excellent exhibit in this country. Pig iron prices are steadier, with trade better in some directions, though not universally so. Steel leads iron.

Rubber has declined not only in New York but in London and Singapore. In this country there is a tendency to hold aloof for lower prices for rubber. Naturally, there is a good deal of objection to the manipulative nature of the rubber market for some time past. The tendency is to increase independent rubber production and thus gradually bring about lower prices, although it may take some time for this remedy to work itself out with anything like completeness. The mail order business for August shows an increase among the leading firms and the same is true of the chain stores. For eight months ending Aug. 31 the sales of the two leading mail order houses show an increase of 13.6%; that is, they have reached a total of \$257,333,267, against \$226,522,-270 during the like period last year. The total sales of ten leading chain stores for the eight months ending Aug. 31 increased 14% as compared with the same time last year; that is, the total was \$331,143,313, against \$290,620,738 last The grand total of mail order and chain store sales year. for eight months reached such imposing figures as \$588.476.-580, against \$517,143,015 last year, or an increase this year of 13.7%. This is certainly a most gratifying showing. In the clothing industry there is some concern felt over the threatened strike here of 25,000 workers to-morrow. Some woolen mills are running at 100%, though this seems exceptional. There has been a fair trade in woolen and worsted dress goods. The silk industry is still the leader among the textiles, and prices are steadily rising coincident with higher prices for raw silk. They are the highest now of any time for months past. Coal has been in steady demand at some advance in prices. But soft coal output is increasing. Welsh coal is being imported. It is regrettable that the cotton mills of Georgia and the Carolinas are handicapped by continued drought and the lowness of the streams, whereby it is necessary to close down for two days a week from the lack of hydro-electric power. Wells and streams have dried up. People are fined for waste of water. There were some rains in these States to-day and it is hoped that the predictions of showers for that section will mean in the end good rains. Raw sugar has declined slightly, but of late refined has risen somewhat under the stimulus of a better demand. Coffee after advancing at one time, has latterly declined with some tendency towards lower prices in the Brazilian markets. It is noticed that the limit on the permitted daily receipts at Santos has been raised to 40,000 bags, as against 30,000 bags earlier in the year. The arrival

of a cargo of Welsh coal suggests that if our anthracite miners persist in their strike it may be found that means will be devised for combating it very successfully.

There is less doing in the Eastern shoe factories, but at the West this branch of industry is still active, while the transactions in hides reach a large aggregate in that section. Wool has been quiet and without marked changes. The Australian sales on the whole have been at steady prices, and American buyers have been more disposed to take hold. The stock market has been stronger, but foreign exchange very irregular. In London to-day the tone in the main was more confident, owing to easier rates for money. In New York the call rate dropped to 4%. The outstanding feature of American business at the present time is the more cheerful note which permeates it, even if transactions as a rule have not yet greatly increased. The better tone in the iron and steel trade, especially in steel, is not unnaturally regarded as more or less significant, while there is also some tendency toward improvement in the cotton and woolen industries, even though as yet it is not very marked. The idea, however, is that the country has turned the corner and that though it may be gradual the trend of things from now on will be towards conservative improvement. One sign of the gradual increase in trade is the steady increase in car loadings. New high records are continually being reached. The latest is 1,124,436 and the gains are in all commodities. Calling it old business is no answer; the increases are progressive and persistent and can therefore mean only one thing, a gradual rise of the tide of business. All this in spite of growing competition of buses and trucks, which cannot be ignored, but do not prevent railroads from forging ahead both in business and earnings.

London cables make it plain that the shipping strike is not detaining ships in Great Britain, though it is serious in Australia. At Melbourne 62 seamen of the crew of the Liverpool steamer "Ascanius" were sentenced to two weeks' imprisonment and fined \$2 each for disobeying orders. Why did they take employment and then try to embarrass their officers? is the natural question.

At Fall River, Mass., Mayor Edmond P. Talbot recommends the consolidation of Fall River mill managements into four, five or six groups, and the elimination of a large number of mill treasurers and superintendents drawing big salaries, in order that Fall River mills may compete with any other cotton mills in the country. The suggestion is one which he declared a few days ago that he was going to offer the mill men of the city. He says some of the mills are 20 to 30 years behind the age, though others keep fully abreast of the times. At Lawrence, Mass., on Sept. 8 the mills of the American Woolen Co. and other large mills were reopened after a shutdown over the holiday. The cotton and worsted departments of the Pacific mills have been reopened after a 10-day vacation. The Everett mills resumed operations on Sept. 8 after being closed down five weeks, due to dulness of business. But now the business outlook for the fall and winter has decidedly improved. At Clinton, Mass., the Lancaster mills will reopen next Monday after a suspension of four weeks. Drapery and upholstery cloth and dress goods with rayon mixtures will be added to the products of the plant. At Lonsdale, R. I., the Lonsdale Co. will stop work for a week at its Ann and Hope and No. 4 textile mills beginning Sept. 1 because of a shortage of cotton. About 1,150 employees are affected. At Manchester, N. H., all departments of the Amoskeag Co.'s plant reopened on Sept. 8 after a shutdown of ten days. The Amoskeag mills are now operating at about 60% of capacity. At Putnam, Conn., Podrell & Alexander, Inc., have renewed their lease of part of the plant of the former Manhasset Manufacturing Co. and have made plans for calling for the installation of 5,000 additional spindles. At Greensboro, N. C., operations were resumed on Monday at the White Oak cotton mills, where 1,500 workers were thrown out of employment Aug. 24 by the strike of 40 employees. A compromise has been reached, it is declared, on a changed wage rate. At Chester, S. C., owing to power shortage, the three cotton mills are shutting down two days per week.

At the Alexander Smith & Sons rug and carpet sale 18,476 bales were sold for \$6,050,000, including \$1,500,000 on Sept. 5. In many instances the prices brought by the smaller sizes, notably the 6 by 9s, the 7.6 by 9s and the 8.3 by 10.6s, were more than the regular list prices. On Sept. 5 prices included Yonkers Axminster 12-4, \$29 25 to \$34; 11-4, \$27 50 to \$30; Hudson Tapestry, 12-4, \$11 85 to \$12 25; 15-4, \$12 15 to \$14;

Potomac Axminster, 12-4, \$27 to \$30; 11-4, \$23 75 to \$24 75; Carlton Axminster, 12-4, \$24 75 to \$27; 11-4, \$22 15 to \$24 25; Colonial Velvet, 12-4, \$27 to \$2875; 11-4, \$2525 to \$27; 8-4. \$15 75 to \$16 25; 6-4, \$8 35 to \$9; Ardsley Axminster, 12-4, \$20 35 to \$22 25.

Bricklayers at the new Madison Square Garden under construction at Eighth Avenue and 50th Street who have been receiving the union wage of \$12 a day struck without union authority for \$14 which the contractors refused to pay. In Chicago jurisdictional differences between bricklayers and plasterer which have caused tie-ups late last week in construction work valued at millions of dollars has spread to tile-setters, marble setters and fireproofers' unions, which stopped work. The inter-union controversy is halting, it is estimated, approximately \$200,000,000 work of construction.

The July shoe production totaled 24,581,966 pairs, according to the monthly report issued by the Census Bureau. This was an increase of 1,133,278 pairs over June production and 3,192,532 more than the output in July 1924.

F. W. Woolworth & Co.'s sales for August amounted to \$18,779,502, an increase of 10.91% over August 1924. Sales for the first eight months of this year amounted to \$137,-905,511, an increase of 11.06% over the corresponding period of 1924.

It continued to be warm and close here until last Sunday night, when rain set in which continued all night without greatly lowering the temperature. Later it was cooler for a day. On the 9th inst. it was 72 degrees here, 82 at Chicago and Cleveland, 90 at Cincinnati, 60 at Montreal, 76 at Minneapolis, 96 at Kansas City and 100 to 110 over the South. The West and South had very little rain. It has been warm here for some days in succession with the thermometer 80 to 83 and humidity high. It was 83 this afternoon, with humidity 75. It was reported cooler at the West, with fears of a cold wave from Canada striking the Northern edge of the American corn belt.

#### Domestic Business Conditions According to the Government.

Early reports on business conditions to the Department of Commerce at Washington indicate increases in August over July in the principal industrial indicators, such as the production of pig iron, shipments of iron ore through the upper Great Lakes, shipments of new locomotives, and deliveries of silk to mills, while the receipts of wool at Boston show a decline. Trade and financial indicators showed an increase in the sales of mail order houses, customs receipts, average prices of stocks and bonds, the liabilities of failing firms and the ordinary receipts of the Government, while postal receipts, the number of business failures, new incorporations, the expenditures and the gross debt of the Government decreased.

Compared with August 1924, industrial indicators showed increases in the production of pig iron, shipments of iron ore and deliveries of silk, while shipments of new locomotives and receipts of wool at Boston showed a decrease.

Postal receipts, customs receipts, sales of mail order houses, new incorporations, the prices of stocks and bonds and the ordinary receipts and expenses of the Government showed an increase over August 1924, while business failures both in number and in the amount of liabilities and the gross debt of the United States decreased.

# Retail Food Prices by Cities-Increase During July-August.

The United States Department of Labor, through the Bureau of Labor Statistics, has completed the compilations showing changes in the retail cost of food in 23 of the 51 cities included in the Bureau's report. The report says:

During the month from July 15 to Aug. 15 1925, 17 of the 23 cities showed increases as follows: Portland, Me., 3%; Boston, Buffalo, Charles-ton, S. C., Manchester, New York and Scranton, 2%; Bridgeport, Denver, Fall River, Memphis, New Haven, Norfolk, Richmond, Rochester and Salt Lake City, 1%; and Atlanta less than 5-10 of 1%. Six cities decreased:

Fall River, Memphis, New Haven, Norfolk, Richmond, Rochester and Salt Lake City, 1%; and Atlanta less than 5-10 of 1%. Six cities decreased: Cleveland, Columbus, and Kansas City, 1%, and Indianapolis, Mobile and St. Louis less than 5-10 of 1%.
For the year period Aug. 15 1924 to Aug. 15 1925 all of the 23 cities showed increases as follows: Buffalo and Memphis, 15%; Atlanta, Norfolk, Salt Lake City and Scranton, 14%; Kansas City, Rochester and St. Louis, 13%; Bridgeport, Charleston, S. C., Mobile and Richmond, 12%; Boston, Cleveland, Denver, Indianapolis, New Haven and New York, 11%; and Columbus, Fall River, Manchester and Portland, Me., 10%.
As compared with the average cost in the year 1913, the retail cost of food on Aug. 15 1925 was 69% higher in Richmond; 67% in Buffalo; 66% in Scranton, 65% in Atlanta; 61% in Cleveland; 58% in Manchester and New Haven; 57% in Fall River; 56% in Indianapolis; 55% in Kansas City; 54% in Memphis; 46% in Denver and 42% in Salt Lake

City. Prices were not obtained from Bridgeport, Columbus, Mobile, Nor-folk, Portland, Me., and Rochester in 1913, hence no comparison for the twelve-year period can be given for these cities.

#### Building Not Being Overdone, According to Limestone Quarrymen's Association.

America is not over-building and any such fears are premature, according to a report to-day by the Indiana Limestone Quarrymen's Association, based on figures from several hundred cities and towns. "New records always bring warnings," says Thomas J. Vernia, President of the "And we have established new records for all Association. time, the total for the nation in two-thirds of a year just ended reaching the enormous figure of four and a quarter billion dollars. But this total by no means indicates overbuilding. As a whole, the nation still faces a shortage. In very few cities and towns is there a surplus. A gigantic shortage was created during and after the war. For three years the building industry has been striving to reduce this shortage and marked progress has been made."

years the building industry has been striving to reduce this shortage and marked progress has been made."
It should be remembered, however, that the nation is growing with amazing speed. This is reflected in the expansion of all major industries, in population increase, in production figures, and in suburban development. Hence what on the surface resembles a building boom, is in fact little more than keeping pace with the rapid forward drive of a nation.
Careful analysis will show there is no danger of general over-building for more urgent construction is developing, and will be a big factor for some time to come.
Residential construction continues on a broad scale, while commercial building is gaining impetus in some parts of the country, accounting for half of the activity in the Pittsburgh district, which includes Western Pennsylvania, Ohio, West Virginia and Kentucky.
Tis and towns of the Middle Wester far behind in their programs and the large totals reported from Detroit, Cleveland, St. Louis, Kansas City, Toledo, St. Paul, Omaha, Columbus and many smaller towns are not surprising when the business and population growth are considered.
Chicago in its dizzy pace continues the sensation of the nation, with a thirty million dollar a month program. But with every prospect of some activity is simply a good sign and cause for encuragement. Except for suportry periods, over-building in Chicago is virtually impossible.
Based on value of permits issued, New York leads all cities, with Chicago a close second and Philadelphia, Detroit, Los Angeles, Cleveland, Boston, St. Louis, San Francisco, Baltimore, Pittsburgh and Kansas City following in about the order named.
Preliminary figures for August total approximately \$600,000,000 for the efficient named.
August Building Operations Break All Records—F. W.

#### August Building Operations Break All Records-F. W. Dodge Corporation's Review of Construction Activity.

Last month had the highest total of construction contracts on record, according to F. W. Dodge Corporation. WNew construction work started in the 36 Eastern States (which include about seven-eighths of the total construction volume of the country) amounted to \$589,690,200. The previous high record was in March of this year, with a total of \$546,-The August increase over July was 11%; over 970,700. August 1924, 66%. The statement proceeds as follows:

August 1924, 00%. The statement proceeds as follows: Construction started in the 36 Eastern States during the past eight months has reached a total of \$3,778,792,000, an increase of 25% over the corresponding period of 1924, and by far the largest amount for any similar period of any year. At the end of June this year was 15% ahead of 1924; at the end of July, 20% ahead, and at the end of August, 25% ahead. This shows the rapidity of the rise in building activity during the past few months. few months.

The big August volume was to an extent due to largely increased activity in and around New York City, where, up to July 1, this year's building activity was comparatively low. August was a record month in building contracts in New York and vicinity, as well as in the entire territory covered in the F. W. Dodge Corporation's records. Last month's building contract record included: \$263,485,000, or 45% of all construction, for residential buildings; \$105,848,900, or 18%, for commercial buildings: \$33,667,200, or 6%, for educational buildings; \$32,472,200, or 6%, for social and recreational projects, and \$22,692,800, or 4%, for industrial buildings. Contemplated new work reported for the 36 States in August amounted to \$820,602,200, which also broke all previous records. There was an increase of 17% over the contémplated work reported in July and of 62% over the amount reported in August of last year. New England.

New England. August building contracts in New England amounted to \$48,937,600. This was a decrease of 16% from July and an increase of 62% over August of last year. The month's record included: \$25,693,000, or 53% of all construction, for residential buildings; \$7,938,500, or 16%, for commercial buildings; \$4,485,200, or 9%, for public works and utilities; \$3,379,000, or 7%, for educational buildings, and \$2,321,300, or 5%, for industrial buildings.

Total new construction work started in New England from Jan. 1 to Sept. 1 has amounted to \$319,584,300, an increase of 34% over the cor-

Sept. 1 has amounted to \$319,584,500, an increase of 54% over the energy responding period of last year. Contemplated new work reported for New England last month reached a total of \$36,527,000, a decrease of 15% from the amount reported in July, but an increase of 14% over the amount for August of last year.

All Records Broken in New York State and Northern New Jersey.

All previous building records were broken last month in New York State and Northern<sup>4</sup>New Jersey, which had a construction contract total of \$209,985,200. The previous record month was March 1924, with a total

of \$168,697,600. The new record figure is 24% over the previous one. The August increase over July was 72%; over August 1924, 142%. Residential buildings in August amounted to \$109,402,900, or 52% of all construction; commercial buildings, \$49,473,700, or 24%; public works and utilities. \$19,610,500, or 9%; educational buildings, \$9,972,700, or 5%; hospitals and institutions, \$5,127,700, or 2%; and industrial buildings, \$3,963,800, or 2%.

hospitals and institutions, \$5,127,700, or 2%; and industrial buildings, \$3,963,800, or 2%. The big August construction volume brought the 1925 total to date up to \$956,943,400, an increase of 3% over the first eight months of last year. Up to Aug. 1 this year's building volume for the district was running behind that of last year. Contemplated new construction reported for the district last month amounted to \$204,641,500. While this was considerably larger than the amount of contemplated work reported both in July of this year and in August of last year, it was slightly under the amount of work actually started last month. started last month.

#### Middle Atlantic States.

Last month's construction contracts in the Middle Atlantic States (eastern Pennsylvania, southern New Jersey, Maryland, Delaware, District of Columbia and Virginia) amounted to \$51,819,700. This was a 7% increase over July and a 38% increase over August of last year. Included in the August record were: \$27,365,700, or 53% of all construction, for residential buildings; \$6,416,700, or 12%, for public works and utilities; \$6,000,100, or 11%, for social and recreational projects; \$4,084,600, or 8%, for commercial buildings; \$3,424,600, or 7%, for educational buildings, and \$1.773,500, or 3%, for industrial buildings. New construction started in these States during the past eight months has reached a total of \$376,891,000, an increase of 22% over the corresponding period of 1924. Last month's construction contracts in the Middle Atlantic States (east-

Contemplated new work reported for the district last month amounted to 1660,947,100. This was exactly double the amount reported in July and 164% more than the amount reported in August of last year.

#### Southeastern States.

Southeastern States. Last month's construction contracts in the Southeastern States (the Caro-linas, Georgia, Florida, Tennessee, Alabama, Mississippi, Arkansas and Louisiana) amounted to \$69,111,800. There was a drop of 21% from July and an increase of 26% over August of last year. Included in the month's record were: \$24,478,900, or 35% of all construction, for residential build-ings; \$16,089,200, or 23%, for commercial buildings; \$16,024,700, or 23%, for public works, and utilities; \$3,993,000, or 6%, for educational build-ings; and \$2,874,000, or 4%, for industrial buildings. New construction started in the Southeastern States during the past eight months has amounted to \$491,936,000, an increase of nearly 20%over the corresponding period of last year. Contemplated new work reported for the district fn August amounted to \$112,284,900. Although this was 28% less than the amount reported in July, it was more than double the amount for August of last year.

#### Pittsburgh District.

Construction contracts awarded during the month of August in the Pittsburgh district (western Pennsylvania, West Virginia, Ohio and Ken-tucky) amounted to \$77,078,000 Although this was a decrease of 26% from July, it was an increase of 61% over August of last year. This month's record included: \$25,129,800, or 33% of all construction, for pub-lic works and utilities; \$23,707,400, or 31%, for residential buildings; \$11,921,000, or 15%, for commercial buildings \$5,362,800, or 7%, for edu-cational buildings; and \$5,025,500, or 7%, for industrial buildings. New construction started in this district during the past eight months has amounted to \$594,056,000, an increase of 60% over the corresponding period of last year.

has amounted to \$594,056,000, an increase of 60% over the corresponding period of last year. Contemplated new construction reported for the district last month amounted to \$145,286,400. This was more than double the amount re-ported in July and more than three times the amount reported in August of last year.

#### The Central West.

The Central West. August construction contracts in the Central West (Illinois, Indiana, Iowa, Wisconsin, Michigan, Missouri, Kansas, Oklahoma and Nebraska) amounted to \$125,027,200. This was a 25% increase over July and a 40% increase over August of last year. This month's record included: \$49,742,-000, or 40% of all construction, for residential buildings; \$23,123,100, or 18%, for public works and utilities; \$15,497,700, or 12%, for commercial buildings; \$11,875,600, or 10%, for social and recreational projects; \$6,819,-100, or 5%, for educational buildings; and \$6,557,700, or 5%, for industrial buildings. New construction started in this district during the most industrial

New construction started in this district during the past eight months has amounted to \$971,636,700, an increase of 40% over the corresponding period of 1924.

Contemplated new work reported for this district in August amounted to \$142.856,100, a decrease of 6% from the amount reported in July and of 31% from the amount reported in August of last year.

#### The Northwest.

The Northwest. . Contracts awarded during August in Minnesota, the Dakotas, and Northern Michigan amounted to \$7,730,700. This was a decrease of 14% from July and an increase of 21% over August of last year. Last month's record included: \$3,095,100, or 40% of all construction, for residential buildings; \$1,210,400, or 16%, for public works and utilities; \$942,000, or 12%, for hospitals and institutions; \$44,200, or 11%, for commercial buildings; and \$716,000, or 9%, for educational buildings. New construction started in this district during the past eight months has amounted to \$67,744,500, an increase of 7% over the corresponding period of last year.

period of last

riod of last year. Contemplated new Contemplated new work reported last month amounted to \$9,059,200. This was 33% less than the amount reported in July and 19% less than the amount reported in August of last year.

#### Texas.

Texas. August construction contracts in Texas (which is not included in the 36 Eastern States) amounted to \$21,665,600. This was an increase of 20% over July and of 75% over August of last year. Last month's record included: \$7,737,500, or 34% of all construction, for industrial plants (the important item in this group being the seven-million-dollar power project at New Braunfels); \$6,811,300, or 31%, for residential buildings; \$2.354,600, or 11%, for educational buildings: and \$2,157,400, or 10%, for commercial buildings. New construction started in Texas during the past eight months has amounted to \$128,293,000, this being an increase of more than 3% over the preceding eight months.

amounted to \$128,293,000, this being an increase of more than 3% over the preceding eight months. Contemplated new work reported for Texas in August amounted to \$17,782,100. This was about equal to the amount reported in August of last year and was an increase of 59% over the amount reported in July of this year.

# Factory Employment in New York State During August -Summer Reductions and Fall Increases.

Reports from manufacturers of New York State showed a slight increase in the volume of employment from July to August. Although August is a month when vacations and summer inactivity tend to keep employment close to the minimum of July, it also marks the beginning of the fall revival in industry. Evidence of improved market conditions as well as the expected seasonal increase was found in the gains in jewelry, leather and wood products. Some of the metals, heating apparatus and cutlery partly recovered from the severe curtailments of July. So says the State Industrial Commissioner, James A. Hamilton, in his monthly statement just issued, which proceeds as follows:

statement just issued, which proceeds as follows: At the end of the recession of this spring and summer there were approximately 1,280,000 workers on factory payrolls throughout the State, about 40,000 more than at the low point of a year ago. But the difference in the two periods was not alone a matter of degree. The drastic cuts in the basic metal and textile industries like steel, copper, automobiles, silk and cotton, which were characteristic of the 1924 depression, were not repeated in 1925, although the curtailment in the steel mills this year was severe. There is, of course, the exception of the railroad equipment factories, where employment dropped 16% below any point in 1924. The woolen industry also reached a new low for the past few years with raw material prices high. On the other hand, wood manufactures were affected as seriously this year as last by the duil trade conditions and the metals, which were slow to go down in 1924, stayed low and went lower as the year advanced. Reports covering 460,000 employees, or about 35% of all the factory workers of the State, were used as a basis for the analysis of conditions in August.

August.

#### Wage Cut in Woolen Mills.

Wage Cut in Woolen Mills. Silk and knit silk goods were the only lines of textiles definitely to advance in August. Although forces in the woolen mills were slightly larger than in July, this was offset by the fact that many of the plants were operating on part time schedules. A 10% wage rate decrease which was made effective this month involved over a thousand operatives. There was practically no change in the cotton situation after the drastic cuts of July and finishing mills consequently slowed down. On the whole, the knit goods industry stayed pretty firm, but a few closings and one or two large reductions caused employment for the division to drop. One of the mills closed with the intention of moving South. More Automobile Workers Released.

### More Automobile Workers Released.

More Automobile Workers Released. More Automobile Workers Released. The decrease which involved the largest number of workers in the metal industries was a purely seasonal reduction in automobiles and parts. Over a thousand employees were dropped from factories in different sections of the State, while two or three hundred were taken on. However, decreases in this industry have not appeared until fairly late in the year and auto-mobiles, along with steel and copper, are important in keeping the employ-ment of metal workers above 1924. Another division which lost during the month was instruments, appliances and office equipment. Several large reductions, including seasonal adjustments of forces in photographic goods, were accompanied by smaller fluctuations both up and down, which seemed to be individual rahter than indicative of any general movement. There was no definite improvement in the basic metal industries. Again changes within the railroad equipment factories tended to offset each other, although this month there was a small net loss. Repair shops were busier. Substantial increases were found only in those industries have taken back only part of the workers dismissed in the previous month as market conditions continue poor. Stoves recovered from the mid-summer dulness and heating apparatus again moved upward. With the fall the radio trade started up again and electrical equipment, cabinets and hard rubber manufactures swung upward. All kinds of hardware and stamped ware.

and stamped ware gained.

## Leather and Wood Manufactures Active.

Leather and Wood Manufactures Active. Seasonal forces were at work in the leather industries. While shoe manufactures throughout the State increased operations, tanneries pre-pared leather for the following season. Leather hand bags and gloves also gained decidedly. Wood products similarly shared in the fall revival. Furniture is still irregular but a good number of increases were reported this month. Up-State piano factories continued to add to the number on their payrolls and New York City plants were running above the June rate after a drop in July. in July.

#### Clothing Increase Mostly in Women's Garments.

Clothing Increase Mostly in Nomen's Garments. The gain in earnings in women's apparel shops last month was followed by an increase in employment in August. Dress and blouse manufacturers extended operations, and makers of children's garments were busier. How far the strike modified the usual seasonal expansion could not be determined. Some of the modistes entered on their fall period of activity but furs were slower. The larger gain in men's clothing appeared up-State. Many of the New York City firms curtailed forces and a local strike was still in effect. Shirt and collar workers felt the heavy summer reductions made in some of the factore and some of the employees in women's under-wear shops were also released. Laundries had fewer workers on their navrolls. payrolls.

Reductions in the canning and beverage industries and in the biscuit factories involved many hundreds of workers. Flour mills ran nearer capacity as the crops were harvested and some of the sugar refineries increased production.

Building Building materials are holding their ground. Employment in the cement plants is steadily rising and it is now about 15% above any month last year. Seasonal activity and a definite improvement in some industries brought

Seasonal activity and a definite improvement in some industries brought employment in Rochester almost 2% above July The most conspicuous gain was in the shoe factories where over 250 workers were taken on in the reporting shops. Some of the clothing shops continued to take on more workers and canneries and other food plants called for more help. Another encouraging element in the Rochester situation was found in the metals. While the manufacture of instruments and similar goods slowed up, other lines of metal products improved and several large increases were reported. Small losses were scattered through furniture, chemicals, paper goods and printing.

paper goods and printing. Syracuse, Ulica and the Capitol District Lose The closing of the automobile season meant another 2% decrease in employment for Syracuse. However, the number of workers engaged in manufacturing is nearly 15% above the summer of 1924. About 400

metal workers were released from reporting factories this month. And there were no gains in other industries outside of food products to offset this loss

Several hundred factory workers were dropped from Utica payrolls as a few large reductions were effected in some of the metal and textile mills of this district. Most of the metal goods manufacturers, however, added to their forces. Textiles were uneven and finishing mills slowed up. Fur-

a for his district. Most of end and finishing many of this district. Most of end and finishing many of the forces. Textiles were uneven and finishing many intervention of the district reported a 2% loss in employment also. Metals The Capitol District reported a 2% loss in employment also. Metals resumed their downward course after a pause in July. Between 300 and 400 workers were released from representative factories during August, as practically all lines slowed up. Equally large reductions appeared in the shirt and collar factories, but August is always the bottom month for this industry. Textile mills are still running at reduced capacity. Printing and paper goods lost. Little Change in Buffalo.

Little Change in Buffalo. Again it was the change within the different industries rather than in the total employment for the district which was important in Buffalo. During the month there was a marked gain in the railroad repair shop after recent losses. Reductions in the automobile industry were not general, but hundreds of workers were affected. Castings slowed up, but electrical equipment, largely used in the radio trade, moved upward. Heating apparatus factories were busier, but machine shops were irregular. Stone and mineral products lost. Seasonal gains appeared in flour, leather goods and furniture. goods and furniture.

goods and furniture. Employment in Binghamton rose almost 1% in August. More workers in the shoe factories and a definite improvement in the cigar industry were responsible. Losses more than offset gains in the metals and other indus-tries of the district excepting wood products moved downward. The number of workers employed in New York City factories remained stationary from July to August. Practically all the changes during the month were seasonal, or else they followed the temporary reductions of July. Workers released last month were taken back in the jewelry shops and nigon factories.

month were seasonal, or else they followed the temporary reductions of July. Workers released last month were taken back in the jewelry shops and plano factories. The food plants showed the most consistent reductions. Several hun-dred employees were released from cigarette and biscuit factories and bev-erage plants. The first two industries are running 10% under 1924. About 800 workers were added to the payrolls of the reporting dress and waist houses and modiste shops. Increases and decreases were dis-tributed evenly through men's clothing, but men's hats started upwards. Shoe manufacturers were busier on the whole, but there was a large seasonal loss in one or two shops. Leather goods gained. There was little improvement in the metals in New York City, but most of these are well off compared with 1924. Brass and copper goods went down along with the up-State automobile factories and there were a few losses in repair work. Decreases predominated among the instrument factories and railroad repair shops. Machinery made the only general gain. August brought an increase in some soap and chemical plants. Paper goods were quieter.

#### Increase in Postal Receipts at Fifty Selected Cities in August as Compared With the Same Month Last Year.

Postal receipts for August 1925 at the fifty selected offices

Postal receipts for August 1925 at the fifty selected offices were 11.26% higher than for August 1924, according to figures received by the Postmaster-General. Total receipts for August 1925 at these offices were \$25,084,541 30 as compared with \$22,545,277 44, a gain of \$2,539,263 86. Jacksonville, Fla., led the list in percentage of gain with 33.85%. Richmond, Va., was second with an increase of 27.21%. Fort Worth, Tex., third with 25.55%. Detroit, Mich., fourth with 20.54%, and Baltimore, Md., fifth with 20.16%. Tabulated figures follow:

STATEMENT OF POSTAL RECEIPTS AT FIFTY SELECTED OFFICES FOR THE MONTH OF AUGUST 1925.

	cont mills m	····		%	%	. %
	August	August		1925	1924	1923
	1925.	1924.	Increase.	Over	Over	Over
Office	8	s	\$	1924.	1923.	1922.
Offices- New York, N. Y	4 860 535 00	4,352,695 93	507,839 07		*.56	4.40
Chicago, Ill	4 337 797 20	3,725,695 71	612,101 49		*5.42	9.03
Philadelphia, Pa	1 287 173 75	1,163,575 37	123,598 38		*2.34	*1.30
Boston, Mass	1 069 401 14	1.017,547 31	51,853 83	5.10	.15	2.05
Boston, Mass	005 215 24	843,359 53	61,855 71	7.33	2.24	10.44
St. Louis, Mo Kansas City, Mo	759 079 10	665,482 28		14.06	4.06	7.67
Cleveland, Ohio	640 170 20	602,633 88	46,536 32	7.72	2.92	7.73
		596,695 73	42,827 25	7.18	.93	18.60
San Francisco, Car-	800 101 20	539,178 77		12.97	2.78	3.97
San Francisco, Cal- Brooklyn, N. Y Detroit, Mich Los Angeles, Cal Pittsburgh, Pa Minneapolis, Minn-	600 880 79	580,639 76	119,249 96		*6.08	17.38
Detroit, Mich	502 077 60		4,424 26	.75	8.20	13.38
Los Angeles, Car	595,077 09	588,65343 482,74303			*4.18	14.21
Pittsburgh, Pa	100,009 90		34,066 87		*3.80	5.98
Minneapolis, Minn-	492,198 30	475,962 47	16,835 89			5.77
Minneapons, Minne- Cincinnati, Ohio Baltimore, Md Washington, D. C. Buffalo, N. Y Milwaukee, Wis	528,005 43	452,604 29	75,401 14		5.22	
Baltimore, Md	443,743 82	369,303 00	74,440 82		*2.19	2.85
Washington, D. C.	331,057 96	325,684 04	5,373 92	1.65	12.92	2.52
Buffalo, N. Y	340,192 95	330,083 00	10,109 95		.28	3.99
Milwaukee, Wis	369,283 84	336,486 28	32,797 56	9.75	2.01	
St. Paul, Minn	346,688 63	304,457 44	42,231 19		11.20	6.25
St. Paul, Minn Indianapolis, Ind Atlanta, Ga	331,856 14	309,306 56	22,549 58		5.82	8.36
Atlanta, Ga	276,575 78	257,210 41	19,365 37		*.58	
Denver Colo	286,415 43	266,864 68	19,550 75		6.90	2.00
Omaha, Neb Newark, N. J Dallas, Tex	214,668 59	208,376 61	6,291 98		*8.39	7.66
Newark, N. J	259,323 35	227,479 14	31,844 21		.24	6.23
Dallas, Tex Seattle, Wash Des Moines, Iowa	256,289 10	224,249 26	32,039 84		*3.38	13.97
Seattle, Wash	249,271 25	224,294 94	24,976 31		.56	11.96
Des Moines, Iowa	208,566 26	203,868 05	4,698 21		2.48	2.41
Portland, Ore	230,004.01	217,720 06	12,833 95		10.84	10.30
Now Orleans, La	211.330 79	186,820 81	24,509 98		*1.66	2.16
Rochester, N. Y Louisville, Ky	194,245 76	181,470 49	12,775 27		*1.71	*3.75
Louisville, Ky	208,350 47	188,616 89	19,733 58	10.46	*7.29	2.36
Columbus, Ohlo	211.772.08	189,735 53	22,036 55	11.61	*2.75	6.48
Toledo Ohio	162,342 74	142,366 15	19,976 59		*9.38	10.40
Toledo, Ohio Richmond, Va	174.006 70	136,785 89	37,220 81	27.21	5.80	.60
Providence, R. I	133.622 35	125,238 90	8,383 45	6.69	.25	2.91
Memphis, Tenn	156,158 37	138,982 72	17,175 65	12.36	.31	6.42
Hartford, Conn	141.298 30	121.831 98	19,466 32	15.98	3.32	13.69
Nashville, Tenn	126,818 91		13,431 42	11.85		13.13
Nashville, Tenn Dayton, Ohio Fort Worth, Tex Svracuse, N. Y	141,263 98	124,254 59	17,009 39			12.54
East Worth Tex	102,940 25	81,991 41	20,948 84		1.70	
Syracuse, N. Y	112,424 30	105,142 00	7,282 30		*4.58	7.37
Houston, Tex	126,199 23	114,701 68	11.497 55		5.07	5.90
New Haven, Conn.	108,472 40	105,996 37	2,476 03		1.74	
Grand Danids Mich	1112.490.92	97,808 14	14,682 78		*8.12	8.83
Jersey City, N. J	90,716 02	77,684 75	13,031 27			
Akron, Ohio	107,239 10	102,870 25	4.368 85			*11.11
Salt Lake City, Utah		89,443 46	14,812 03			
Sait Lake City, Otal	96 639 56	82,666 07	13.973 49			5.38
Springfield, Mass	81 737 77	78,771 39	2,966 38			
Worcester, Mass	81,737 77 88,151 70	65,859 52	22,292 18			
Jacksonville, Fla	. 00,101 10	00,000 04			0.00	0.13

#### Increase in Postal Receipts at Fifty Industrial Cities in August as Compared With a Year Ago.

The fifty industrial cities reported gains in postal receipts averaging 8.92% for the month of August 1925 as compared with August 1924, according to figures made public by the Postmaster-General. The fifty selected cities, as noted above, had an average gain of 11.26%. Tampa, Fla., led the industrial list in percentage of increase with a gain of 51.59%; Madison, Wis., was second with 31.82%; Sioux Falls, S. D., third with 26.61%; Wilmington, Del., fourth with 25.37%; South Bend, Ind., fifth with 23.16%, and Waterbury, Conn., sixth with 20.85%. Complete details follow:

STATEMENT	OF	POSTAL	RECEIPTS	AT	FIFTY	INDUSTRIAL	OFFICES
		DOD MITT	T BEORYTHIT (	373	ATTOTTOT	0 1005	

· Fe	OR THE M	IONTH OF A	UGUST 192	5. %	70	%
		Anones		1925	1924	1923
	August	August	Increase	Over	Over	Over
	1925.	1924.	Increase.	1924.	1923.	1922.
Offices-	1 47 759 GE	164 054 06	\$ *17,200 41	*10.43	55.21	*7.51
Springfield, Ohio		164,954 06	11.870 95	12.98		11.75
Oklahoma, Okla	103,295 48	91,424 53		6.92	16.13	1.68
Albany, N. Y	113,640 64	106,288 88	7,351 76	6.85	*9.59	28.18
Scranton, Pa	79,921 77	74,796 57	5,125 20		10.25	3.07
Harrisburg, Pa	97,909 59	91,112 30	6,797 29	7.46	*3.55	20.50
San Antonio, Tex	88,913 09	79,107 53	9,805 56	12.39	7.84	*7.45
Spokane, Wash	105,634 09	89,357 82	16,276 27	18.21	25.39	5.31
Oakland, Cal	128,848 05	113,484 02	15,364 63	13.54		14.83
Birmingham, Ala	100,234 28	87,515 48	12,718 80	14.53	.91	*1.66
Topeka, Kan	82,208 53	76,401 49	5,807 04	7.60	*.77	
Peoria, Ill	68,789 47	64,415 17	4,374 30	6.79	5.69	*.72
Norfolk, Va	65,507 47	56,491 69	9,015 78	15.96	*8.23	14.75
Peoria, Ill Norfolk, Va Tampa, Fla	81,104 49	53,502 03	27,602 46	51.59	14.88	*13.57
Fort Wayne, Ind	68,389 10	70,846 87	*2,461 71	*3.47	*3.45	40.79
Lincoln, Neb	. 64,013 47	65,693 88	*1,680 41	*2.56	2.60	7.15
Duluth, Minn	67,324 04	59,901 43	7,422 61	12.39	*8.12	3.58
Little Rock, Ark	70,087 56	59,562 50	10,525 06	17.67	*13.36	15.95
Sloux City, Iowa	67,249 96	62,229 51	5,020 45	8.07	3.95	7.99
Bridgeport, Conn	68,433 71	57,376 92	11,056 79	19.27	*9.15	13.07
Portland, Me	69,449 28	62,381 86	7,067 42	11.33	10.65	8.56
St. Joseph, Mo	48,852 19	44,287 36	4,564 83	10.31	*6.55	1.02
Springfield, Ill	59,386 67	56,618 33	2,768 34	4.89	2.07	29.26
Trenton, N. J	48,295 14	46,830 10	1,465 04	3.13	*10.86	18.70
Wilmington, Del	49,152 83	39,207 27	9,945 56	25.37	*12.13	10.14
Madison, Wis	51,289 79	38,908 96	12,380 83	31.82	*6.33	*5.87
South Bend, Ind	55,365 18	44,955 10	10,410 08	23.16	*4.36	11.32
Charlotte, N. C	54,413 79	52,257 64	2,156 15	4.13	15.39	13.52
Savannah, Ga	45,006 39	44,587 95	418 44	.94	*5.72	22.68
Cedar Rapids, Iowa-	50,054 67	46,771 54	3,283 13	7.02	10.67	6.30
Charleston, W. Va	37,258 81	$35,836\ 14$	1,422.67	3.97	*6.13	7.41
Chattanooga, Tenn-	51,905 31	53,667 50	*1,762 19	*3.28	*.14	16.79
Schenectady, N. Y	37,250 60	37,513 65	*263 05	*.70	.40	29.95
Lynn, Mass	38,565 35	37,476 96	1,088 39	2.90	5.29	2.17
Shreveport, La	35,397 01	33,722 41	1,674 60	4.96	4.38	1.94
Columbia, S. C	28,135 17	26,349 09	1,786 08	6.78	*1.85	*1.66
Fargo, No. Dak	43,923 45	39,814 36	4,109 09	10.32	5.70	*10.13
Sioux Falls, So. Dak_	44,657 45	35,270 44	9,387 01	26.61	20.87	5.75
Waterbury, Conn	30,425 05	25,17506	5,249 99	20.85	*14.10	15.70
Pueblo, Colo	29,157 38	29,43802	*280 64	*.98	*6.67	19.97
Manchester, N. H	22,614 54	21,955 53	659 01	3.00	7.75	*3.48
Lexington, Ky	25,285 58	$23,708\ 10$	1,577 48	6.65	5.87	10.82
Phoenix, Ariz	27,698 77	26,008 92	1,68985	6.49	32.15	11.00
Butte, Mont	18,904 43	19,929 83	*1,025 40	*5.14	*3.65	1.28
Jackson, Miss	27,418 44	23,67493	3,743 51	15.48	*10.87	32.46
Boise, Idaho	19,092 00	$21,588\ 00$	*2,496 00		13.54	*5.18
Burlington, Vt	19,669 00	17,707 98	$1,961\ 02$	11.07	8.51	9.01
Cumberland, Md	11,991 15	11,868 34	122 81	1.03	.75	8.84
Reno, Nev	16,794 62	15,938 48	856 14	5.37	25.19	10.64
Albuquerque, N. Mex	15,679 99	13,64703	2,032 96	14.89	*9.88	22.89
Cheyenne, Wyo	11,327 09	13,389 89	*2,062,80	*15.40	*9.45	8.24
Total2	.793,672 22	2,564,949 45	228,722 77	8.92	3.25	8.24

\*Decrease. May 1925 over May 1924, 8.40; June 1925 over June 1924, 16.45; July 1925 over July 1924, 11.19.

### Railroad Revenue Freight the Heaviest on Record.

More cars were loaded with revenue freight during the week ended August 29 than ever before for any one week on record, according to reports filed by the railroads with the Car Service Division of the American Railway Association. The total for the week was 1,124,436 cars. This exceeded by 12,091 cars the previous high record for any one week made during the week of October 24 1924, when 1,112,345 cars were loaded. This also was the third time on record that loadings have been in excess of 1,100,000 cars for any week, the other two times having beenin October, last year.

week, the other two times having been in October, last year. The report proceeds as follows:
Total freight loading for the week of August 29 this year was an increase of 4,329 cars over the week before, increases compared with the preceding week eding reported in the loading of all commolities particularly miscel-sheav freight and coal. It also exceeded by 103,627 cars the same week is year and by 32,286 cars the same week in 1923.
This heavy freight traffic is being successfully handled by the railroads with practically no car or motive power shortage.
Miscellaneous freight loading totaled 414,345 cars, an increase of 21,702 to all oading totaled 211,683 cars above the same week two years ago.
Cal loading totaled 211,683 cars, an increase of 10,588 cars over the week fore and 42,573 cars above the same week last year. Compared with the same week in 1923, it also was an increase of 5,105 cars.
Tarn and grain products loading amounted to 56,684 cars, an increase for 4,881 cars over the week before but 11,908 cars below the same week in 1923. In the western districts alone, grain and grain products loading totaled shots year. It was, however, 2,085 cars above the same week in 1923. In the western districts alone, grain and grain products loading totaled shots week end corresponding week last year.
Ive stock loading for the week totaled 31,722 cars, an increase of 1,886 for an over the week before but 436 cars below the same week hast year.
Is stock loading for the week totaled 31,722 cars, an increase of 1,886 for ans over the week before but 448 cars below the same week hast year.
Is stock loading for the week totaled 31,722 cars, an increase of 1,262 cars obve the same week last year. Compared with hive stock during the week, 105 cars above the week before but 448 cars below the same week hast year, 105 cars above the week before but 448 cars below the same week hast year, 206 cars, an increase of 1,264 cars.
Mading of merchandise and less than

Compared with the preceding week this year but it was a decrease of 15.115 cars under the same period two years ago. Compared with the preceding week this year, increases in the total loading of all commodities were reported in all districts. All districts also reported increases over the corresponding period last year except the Central western while all reported increases over the same week in 1923 except the Allegheny and Northwestern districts. Loading of revenue freight this year compared with the two previous wears follows:

years follows:

	1925.	1924.	1923.
Five weeks in January	4,450,993	4,294,270	4,239,379
Four weeks in February	3.619.326	3,631,819	3,414,809
Four weeks in March	3,694,916	3,661,922	3,662,552
Four weeks in April	3,721,662	3,498,230	3,764,266
Five weeks in May	4.854,720	4,473,729	4,876,893
Four weeks in June	3,956,011	3,625,182	4,047,603
Four weeks in July	3,887,834	3,524,909	3,940,735
Five weeks in August	5,364,010	4,843,997	5,209,219
Total	33,549,472	31,554,058	33,155,456

#### Weekly Lumber Movement Decreased.

Reports received by the National Lumber Manufacturers Association from 331 of the larger softwood mills of the country for the week ended Sept. 5, indicated an apparent decrease in production, shipments and new business, as compared with reports from 372 mills for the preceding week. This decrease probably was due to the Labor Day holiday resulting in 41 fewer mills reporting on time. Despite the decrease for the week, substantial increases were noted in all three items in comparison with the same period a year ago.

The unfilled orders of 244 Southern Pine and West Coast mills at the end of last week amounted to 629,805,934 ft., as against 633,504,114 ft. for 251 mills the previous week. The 137 identical Southern Pine mills in the group showed unfilled orders of 270,866,101 ft. last week, as against 270,383,124 ft. for the week before. For the 107 West Coast 270,383,124 ft. for the week before. mills the unfilled orders were 358,939,833 ft., as against 363,120,990 ft. for 114 mills a week earlier.

Altogether the 331 comparably reporting mills had shipments 97% and orders 96% of actual production. For the Southern Pine mills these percentages were respectively 104 and 105; and for the West Coast mills 95 and 97.

Of the reporting mills, 326 (having a normal production for the week of 203,949,091 ft.) gave actual production 110%, shipments 106%, and orders 107% 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 Week.	Week 1924.	Preced. Week 1925 (Revised).
Mills 331	366	372
Production231,494,631 Shipments223,778,546	217,889,755 206,282,326	253,133,181
Orders (new business)223,096,968	201,858,957	247,940,223 259,918,065

The following revised figures compare the lumber movements of the seven associations for the first 36 weeks of 1925 with the same period of 1924:

	Production.	Shipments.	Orders.
	3,755,378,948	8,641,191,086	8,514,499,375
	3,368,351,631	8,311,237,449	8,056,561,128
1925 increase	387,027,317	329,953,637	457,938,247

The mills of the California White & Sugar Pine Manufacturers Association make weekly reports, but for a considerable period they were not comparable in respect to orders with those of other mills. Consequently the former are not represented in any of the foregoing figures. Three of these mills reported a cut of 1,887,000 ft., shipments of 1,398,000 ft, and orders 443,000 ft. The reported cut represents 2% of the total of the California pine region. As compared with the preceding week, when nine mills reported, large but only apparent decreases in production, shipments and new business were noted.

The Southern Cypress Manufacturers Association (also omitted from above tables) for the week ending Sept. 2 reported from 16 mills a production of 6,254,186 ft., shipments 6,680,000 ft., and orders 7,800,000 ft. With one more mill reporting, this association showed some increase in production, a slight decrease in shipments, while new business was well in excess of that reported for the week before.

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

One hundred and fourteen mills reporting to West Coast Lumbermen's Association for the week ending Aug. 29. manufactured 107,220,163 feet of lumber; sold 113,482,276 feet, and shipped 103,312,788 feet. New business was 6% above production. Shipments were 9% below new business.

Forty-five per cent of all new business taken during the week was for future water delivery. This amounted to 50,756,126 feet of which 39,751,-305 feet was for domestic cargo delivery, and 11,004,821 feet for expert. New business by rall amounted to 1,900 cars. Thirty-five per cent of the lumber shipment moved by water. This amounted to 36,176,638 feet, of which 26,628,289 feet moved coastwise and intercoastal, and 9,548,349 feet export. Rail shipments totaled 2,047

cars.
Local auto and team deliveries totaled 5,726,150 feet.
Unfilled domestic cargo orders totaled 120,596,483 feet. Unfilled export orders, 91,804,507 feet.
Unfilled rail trade orders, 5,024 cars.
In the first thirty-five weeks of the year production reported to West Coast Lumbermen's Association has been 3,499,284,279 feet, new business 3,638,248,754 feet, and shipments 3,667,983,665 feet.

#### Lumber Production and Shipments During July.

The "National Lumber Bulletin," published monthly by the National Lumber Manufacturers Association, of Washington, D. C, and Chicago, Ill., on Sept. 7 1925, reported July production and shipments as follows:

LUMBER PRODUCTION AND SHIPMENTS AS REPORTED MONTHLY BY MEMBER ASSOCIATIONS TO NATIONAL LUMBER MANUFAC-TURERS ASSOCIATION FOR JULY 1925 AND JULY 1924.

	Mills. Production.		Shij	Shipments.		
Association.	-M 1115.	Hardwoods	Softwoods.	Hardwoods	Softwoods.	
1925.	No.	Feet.	Feet.	Feet.	Feet.	
California Redwood	15		29,559,000		23,237,000	
California White & Sugar				and the second		
Pine Manufacturers	27		166,656,000		115,795,000	
Georgia-Florida Saw Mill			5,574,000	*******	7,811.000	
North Carolina Pine	63		30,669,000		32,226,00	
Northern Hemlock and						
Hardwood Manufac'rs_	41	25,131,000	22,548,000	26,410,000	19,418,00	
Northern Pine Manuf'rs_	11	*******	60,822,000		48.026.00	
Southern Cypress Mfrs	9	1,516,000		1,645,000	11,376,00	
Southern Pine	170		385,090,000		387,082,00	
West Coast Lumbermen's			437,329,000		508,385,00	
Western Pine Manufac'rs			184,196,000		158,084,00	
Michigan Manufacturers_	12	7,376,000			2,179,00	
Non-members	22	8,470,000	34,079,000	9,226,000	33,422,00	
Total	528	42,493,000	1,369,892,000	44,856,000	1,347,041,00	
July 1924.						
California Redwood	15		26,160,000		19,794.00	
California White & Sugar						
Pine Manufacturers	29		136,499,000		79,036,00	
Georgia-Florida Saw Mill			6,923,000		7,729,00	
North Carclina Pine	54		22,878,000		26,340.00	
Northern Hemlock and						
Hardwood Manufac'rs.	46	26,894,000	24,646,000	21,979,000	17.114.00	
Northern Pine Manufac'rs			48,809,000		41,092,00	
Southern Cypress Mfrs	10	3,697,000	12,854,000	2,799,000	7.819.00	
Southern Pine	179		383,314,000		408,212,00	
West Coast Lumbermen's			333,675,000		402,702,00	
Western Pine Manufac'rs			115,820,000		98,389,00	
Michigan Manufacturers_	12	5,804,000			1.623.00	
Non-members	26	7,171,000	52,054,000	6,344,000	52,312,00	
Total	537	43.656.000	1,166,463,000	36,490,000	1.162 162 00	

Total production July 1925, 1,412,384,000 feet Total production July 1924, 1,210,119,000 feet Total shipments July 1925, 1,391,897,000 feet. Total shipments July 1924, 1,198,652,000 feet.

LUMBER PRODUCTION AND SHIPMENTS AS REPORTED BY STATES BY MEMBER ASSOCIATIONS.

	July 1925.			
	Mills.	Production (Feet.)	Shipments (Feet).	
Alabama	19	29,259,000	30,552,000	
Arkansas	20	41,084,000	40,156,000	
California	35	165,533,000	115,710,000	
Florida	15	30,839,000	31,301,000	
Georgia	8	4,823,000	5,448,000	
daho	17	79,819,000	63,678,000	
Louisiana	50	106,428,000	114,031,000	
Michigan	21	19,153,000	18,475,000	
Ainnesota	7	44,509,000	36,410,000	
Aississippi	42	111,251,000	109,125,000	
Montana	10	28,667,000	24,690,000	
North Carolina	16	5,347,000	5,077,000	
Oklahoma	3	8,080,000	7,793,000	
Oregon	55	250,872,000	256,764,000	
South Carolina	21	9,393,000	8,123,000	
Texas	35	73,528,000	72,719,000	
Virginia	20	13,358,000	15,816,000	
Washington	76	292,849,000	344,658,000_	
Wisconsin	33	39,549,000	38,855,000	
Others*	25	58,044,000	52,516,000	
Total	528	1,412,385,000	1,391,897,000	

# Automobile Prices and New Models.

According to current reports the Moon Motor Car has added a roadster model to its 1926 line, priced at \$1,295. The Durant Motor Co. on Sept. 5 announced the following reductions on Flint models: \$100 on the B 40 touring, \$180 on B 40 sedan, \$185 on B 40 brougham, and \$250 on model 55 brougham. There were no changes in prices of the other models of the Flint line. A dispatch from Detroit on Sept. 8 stated that Graham Bros., a division of Dodge Brothers, announced a reduction of \$100 in the price of the one-ton truck, effective Sept. 9. This is the second reduction within the past four months, when a reduction of \$100 was made. The truck is now selling for \$995. Company states that the reduction is due to economies in production methods and large volume of sales, they having a larger distribution of any truck manufacturer in the United States with the exception of Ford. The Gardner Motor Co. is introducing its 1926 line, constsiing of fourteen new body styles in six and eight-cylinder chassis, with prices ranging from \$1,395 to

igitized for FRASER tp://fraser.stlouisfed.org/ \$2,495. The International Harvester Co., Inc., of America has reduced the prices of Harvester Speed Truck chassis line as follows: Model S, 124-inch wheelbase, chassis to \$1,085 from \$1,250; Model SD, 110-inch wheelbase chassis, to \$1,325 from \$1,425, and Model SL, 150-inch wheelbase chassis, to \$1,395 from \$1,500. It is reported that the Chandler Motor Car Co. is bringing out an entirely new line of models for the 1926 seasce. Prices will be announced later this month, and, it is stated, will be materially lower than prices on present models.

# Crude Oil Production Increases.

The weekly estimates of crude oil production, as compiled by the American Petroleum Institute, show that the daily average gross crude oil production in the Smackover heavy oil field was 186,200 barrels, a decrease of 4,000 barrels for the week ended Sept. 5. The daily average production in the United States for the week ended Sept. 5 was 2,138,850 barrels as compared with 22,116,350 barrels for the preceding week, an increase of 22,500 barrels. The daily average production in the United States excluding Smackover, heavy, increased 26,500 barrels. The daily average production east of California was 1,465,850 barrels, as compared with 1,444,350 barrels, an increase of 21,500 barrels.

California production was 673,000 barrels as compared with 672,000 barrels for the preceding week, an increase of Santa Fe Springs is reported at 54,500 barrels, 1.000. against 52,500; Long Beach, 101,000 barrels, no change; Huntington Beach, 44,000 barrels; no change; Torrance, 35,000 barrels, no change; Dominguez 29,500 barrels, against 27,500: Rosecrans 24,000 barrels, no change; Inglewood 106,000 barrels against 109,000.

The estimated daily average gross production of the Mid-Continent field including Oklahoma, Kansas, North, East Central and West Central Texas, North Louisian and Arkansas, for the week ended Sept. 5 was 1,110,100 barrels, as compared with 1,093,550 barrels for the preceding week, an increase of 16,550 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy oil, was 923,900 barrels, against 903,250 barrels, an increase of 20,550 barrels.

The following are estimates of daily average gross produc-

tion for the weeks indicated:

DAILY AVER	AGE PRO	DUCTIO	Ν.	
(In barrels.)	Sept.5 '25 A	1ug.29 '25 .	Aug.22 '25	Sept.6 '24
Oklahoma	476,000	459,900	453,050	549,400
Kansas	111,200	111,650	110,900	85,200
North Texas	78,950	77,700	78,700	73,600
East Central Texas	90,850	90,750	91,250	109.500
West Central Texas	80,900	76,050	77,850	76,850
North Louisiana	48,150	49,050	49,500	52,150
Arkansas	224,050	228,450	233,750	135,400
Gulf Coast	95,700	89,800	93,400	74,250
Southwest Texas	44,050	44,200	44,900	40,500
Eastern		107,500	106,500	108,500
Wyoming	88,050	86,000	85,150	106,400
Montana	12,450	15,150	15,000	10,500
Colorado	4,200	4,200	4,450	1,750
New Mexico	3,800	3,950	3,950	
California	675,000	672,000	672,500	614,500
Total	2.138.850	2 116 350	2 120 850	2 038 500

2,138,850 2,116,350 2,120,850 2,038,500 Total\_\_\_

#### Crude Oil Prices Steady at Recent Declines-Gasoline Prices Decline Further in a few Sections.

No changes were reported in crude oil prices during the week just closed. Gasoline prices, however, showed reductions in a few sections of the country. The Magnolia Petroleum Co. on Sept. 5 reduced the service-station price of gasoline 2c. a gallon to 19c. but made no change in the tank-wagon price, which is 17c., including 1c. State tax. The reduction narrows dealers' profits and was brought about by the practice of selling under market to attract trade. It was reported that the Gulf Refining Co. had met the reduction. In Philadelphia the Atlantic Refining Co. reduced the price of gasoline 1c. a gallon, effective Sept. 7, making the new tank-wagon price 17c. and service-station price 20c. plus 2c. State tax. The Gulf Refining Co. cut gasoline 1c. a gallon on Sept. 7, thus meeting the Atlantic Refining cut.

The Standard Oil Co. of California and other marketers on Sept. 8 met the Pan American Petroleum Co.'s 2c. reduction in gasoline at Los Angeles mention in last week's issue, page 1155.

At Boston is was reported that the Gulf Refining Co. and Atlantic Refining Co. had reduced the local filling-station price of gasoline 1c. a gallon to 19c.; tank-wagon price remained unchanged at 16c. Reports from Wichita, Kan., on Sept. 10 indicated that the price of gasoline had dropped to its lowest price in the history of Wichita, when the three

independent companies responsible for the price war started about six months ago, posted a price of 9.8c per gallon, exclusive of the 2c. State tax.

The Standard Oil Co. of New Jersey on Sept. 10 reduced the price of export gasoline 1/2c. a gallon to 27.65c.

# August Steel Production on Increased Scale.

The production of steel in August for the first time since last March showed an increase over the month preceding. 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 August 1925 totaled 3,233,315 tons, of which 2,696,-667 tons were open-hearth, 523,734 tons Bessemer and 12,914 tons all other grades. The calculated production of all companies on this basis during August 1925 was 3,424,034 tons as against 3,087,590 tons in July, 3,207,056 tons in June, 3,458,253 tons in May and 4,198,520 tons in March. In August of last year the calculated production was 2,552, The average daily product during August 1925 891 tons. was 131,694 tons, which contrasts with 118,753 tons in July and with 161,482 tons in March. In August 1924 the daily average was only 98,188 tons. In the following we show the details of production back to January 1924:

MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1924 TO AUG. 1925. Reported by companies which made 94.43% of the steel ingot production. in that year.

Months	Open- Hearth.	Bessemet.	All Other.	Monthly Production Companies Reporting.	Calculated Monthly Production All Com- panies.	No of Work- ing Days.	Approximate Daily Fro- duction All Companies. Gross Tons.
1924.						10.01	
January	2,766,534	667,032	12,577	3,446,143		27	135,182
February .	2,902,641	695,905	14,085	3,612,631	3,826,246	25	153,050
March	3,249,783	706,801	15,260		4,206,699	26 26	$161,796 \\ 128,787$
April	2,575,788	573,381	12,356		3,348,466 2.640.034	20 27	97,779
May	2,060.896 1,637.660	425,099 310,070			2,065,676	25	82,627
June	1,525,912	241,880		1,772,954	1,877,789	26	72,223
August	2,042,820	361,781				26	98,188
8 months.	18,762,034	3,981,949	74,474	22,818,457	24,167,714	208	116,191
September	2,252,976	409,922	6,864	2,669,762	2,827,625	26	108,755
October	2,505,403	438,468	7,058		3,125,418	27	115,756
November		459,349	8,403		3,121,149	25	124,846
December	2,811,771	546,506	11,707	3,369,984	3,569,251	26	137,279
Total 1925.	28,811,331	5,836,194	108,506	34,756,031	36,811,157	312	117,984
January	3,262,748	689,996	11,960	3,964,704	4,198,564	27	155,502
February .	2,931,964	602,042	13,014	3,547,020	3,756,243	24	156,510
March	3,336,169	614,860	13,633	3,964,662	4,198,520	26	161,482
April	2,857,802	515,715	14,182	3,387,699	3,587,524	26	137,982
May	2,754,130	497.708	13,790		3,458,253	26	133.010
June	2,538,988	476,945			3.207,056	26	123,348
July	2,444,969	457,095	13,547	2,915,611	3,087,590	26	118,753
August	2,696,667	523,734	12,914	3,233,315	3,424,034	26	131,694
8 months_	22,823,437	4,378,095	105.530	27,307.062	28,917,784	207	139,699

#### Steel Corporation's Unfilled Orders Show Further Decrease

In its monthly statement issued Thursday (Sept. 10) the United States Steel Corporation showed unfilled orders on books of the subsidiary corporations as of Aug. 31 1925 to the amount of 3,512,803 tons. This is a decrease of 26,664 tons from the orders on hand July 31 and of 197,655 tons from the unfilled tonnage on June 30. The total has been steadily declining since Feb. 28, when the amount was 5,284,771 tons. Last year, on Aug. 31, the total of unfilled tonnage stood at 3,289,570 tons but on Aug. 31 1923 it was 5,414,663 tons. In the following we show the figures back to the beginning of 1921. Figures for earlier dates may be found in the issue of the "Chronicle" for April 14 1923, page 1617:

	1925.	1924.	1923.	1922.	1921.
January	5.037.323	4.798.429	6.910.776	4.241.678	7,573,164
	5.284.771	4,912,901	7.283.989	4.141.069	6.933.867
	4.863.564	4.782.807	7.403.332	4,494,148	6.284.765
	4,446,568	4.208.447	7.288.509	5.096.917	5.845.224
		3.628.089	6.981.851	5.254.228	5,482,487
	4,049.800			5,635,531	5.117.868
	3,710,458	3,262,505	6,386,261		4.830.324
	3,539,467	3,187,072	5,910,763	5,776,161	
August	3,512,803	3,289,577	5,414,663	5,950,105	4,531,926
September		3,473,780	5,035,750	6,691,607	4,560,670
October		3,525,270	4,672,825	6,902,287	4,286,829
November		4.031,969	4,368,584	6,840,242	4,250,542
December		4.816.676	4,445,339	6.745.703	4,268,414

# August Iron Ore Shipments on Lake Superior Heavy.

Lake Superior iron ore shipments during August were much larger than those of August a year ago. For August 1925 the movement totaled 8,532,718 tons as against 6,689,-567 tons for August 1924, being an increase of 1,843,151 The shipments for the season to Sept. 1 aggregate tons. 35,457,153 tons, the season having been earlier than last year when the movement for the corresponding period was only 28,796,709 tons. In the following we give comparisons by ports for August 1925 and 1924 and for the respective seasons to Sept. 1:

And shares in the second second			Season t	to Sept. 1	
Ports-	1925.	1924.	1925.	1924.	
Escanaba	807.394	597,819	3,408,734	2,339,881	
Marquette	499.763	348,357	2,032,244	1,458,001	
Ashland	1.229,434	627,632	4.353,947	3,304,820	
Superior	2,350,907	2.207.256	9,692,816	9,579,365	
Duluth	2.681.902	2.193.014	11,974,105	8,806,549	
Two Harbors	963,318	715,489	3,995,307	3,308,093	
Total	8,532,718	6,689,567	35,457,153	28,796,709	

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#### Steel and Iron Operations and Prices Maintained.

September thus far has duplicated in nearly every particular the steel market features of the second half of August. One variation is the beginning of rail buying. Lines which led off last year in early August have closed for 80,000 tons in the past few days and pending inquiries represent 30,000 tons more, reports the "Iron Age.

Some producing interests are putting stress on the scale of the continuing demand for plates, shapes and bars, especially bars, and on reports of the firmer attitude of sellers of this product. With a number of mills bar bookings of late have exceeded shipments. Generally speaking, however, the maintenance of present volume and prices is indicated for the immediate future rather than any notable change in either, observes the Sept. 10 market review issued by this trade journal, which adds:

trade journal, which adds: Labor Day cut down this week's steel output somewhat, but the Steel Corp.'s scheduled rate is still 75%, while Pittsburgh, Youngstown, Cleve-land, Buffalo and Chicago independents average slightly above 70%. A Pittsburgh independent company has started another blast furnace and the Carnegie Steel Co. will add one Edgar Thomson furnace to the active list next week. A Steelton, Pa., furnace has just gone in. Structural mills will be called on shortly to roll some large tonnages for Canada. Bids will be opened this month for the South Shore bridge at Montreal, 28,000 tons, and lock gates for the Welland Canal will take 25,000 tons. Canadian fabricators have booked lately about 25,000 tons of power house and transmission tower work, for which the steel will be placed with mills here. Another large project soon to come up is the Black Rock bridge over the Niagara.

of power nouse and transmission tower work, for which the steel will be placed with mills here. Another large project soon to come up is the Black Rock bridge over the Niagara. The chief structural item is 8,000 tons for a Fifth Avenue hotel, New York. Awards in a short week were about 24,000 tons. Surprisingly low bids were brought out by some of the largest of recent fabricating awards, competition being especially severe on two or three important Eastern jobs.

Apart from rails, railroad buying is not impressive. The largest inquiry is for 1,000 hopper car bodies for the Baltimore & Ohio. The Great Northern has ordered 500 ballast cars and the Georgia Florida & Alabama 250 box cars. Builders refer to expected inquiries for a total of more than

250 box cars. Builders refer to expected inquiries for a total of more than 300 locomotives. With the slowing down of drilling since the break in oil and gasoline prices, the demand for oil well pipe and supplies has fallen off somewhat. Argen-tine Government oil fields are about to buy 8,000 tons of 4-in. to 16-in. oil well casing.

well casing. In a pig iron market otherwise quiet, the buying of several large interests stands out. The American Radiator Co.'s total, as given officially, was around 40,000 tons. An eastern Pennsylvania steel company has just bought 30,000 tons of basic for fourth quarter. A pipe company has taken upward of 40,000 tons for fourth and first quarters and a group of malleable foundries in the Middle West, 20,000 tons. For the basic iron \$20 50 de-livered was paid, and for part of the pipe iron the basis was \$18, Birming-ham ham

ham. Thus far the anthracite strike has produced little activity in coke or in bituminous coal. For 10,000 tons of September and 20,000 tons of October blast furnace coke \$3 40 was paid, though \$3 75 has been asked. Some bituminous coal has been sold at an advance of 10c. New England demand is much increased. The possibility of an advance in pig fron due to higher fuel has been recog-nized for some time. Thus far one sliding scale contract for blast furnace of the hear advanced 50c.

The possibility of an advance in pig iron due to migner their has been recog-nized for some time. Thus far one sliding scale contract for blast furnace coke has been advanced 50c. German strategy in international steel trade is indicated in our cable this week. Consolidation of operations, to allot orders to lowest-cost plants, is under negotiation by Krupp with the Phoenix Co., Haniel & Lueg, Rhine-Elbe Union and Rhenish Steel Corp. Merger in a trust is a possibility. No change is made in either of the "Iron Age" composite prices this week, pig iron remaining at \$19 13 per ton and finished steel at 2.396c, per lb. Pig lron is 33c. below last year and \$6 16 below 1923; finished steel is \$2 per net ton below last year and \$7 58 lower than two years ago. The usual price tables follow: price tables follow:

9 1025 Finished Steel 2.396c. Per Lb

Based on prices of steel bars, beams, tank (One week ago2.396c. plates, plain wire, open-hearth rails, (One work ago2.439c. black pipe and black sheets, constitutOne year ago2.496c. ing 88% of the United States output(10-year pre-war average.1.689c.
September S 1925, Pig Iron, \$19 13 Per Gross Ton. Based on average of basic and foundry (One week ago\$19.13 irons, the basic being Valley quotation, One month ago 19.00 the foundry an average of Chicago, Philadelphia and Birmingham 10-year pre-war average 15.72 1024 1024 1925
Finished steelHigh 2.824c. Apr. 24 2.789c. Jan. 15 2.506c. Jan. b Low 2.446c. Jan. 2 2.460c. Oct. 14 2.396c. Aug. 18 Pig ironHigh \$30.86 Mar. 20 \$22.88 Feb. 26 \$22.50 Jan. 13 Low \$20.77 Nov. 20 \$19.21 Nov. 3 \$18.96 July 7
Lacking railroad buying in a volume to give decided

impetus, the steel market still is able to establish some progress toward greater strength and stability, according to the "Iron Trade Review" this week. General consumption of steel, according to trustworthy signs, is continuing to expand slowly but none the less steadily. This is read in the surprising record of week-to-week tonnage coming to producers, based in a large measure on freshly created necessities, in some overflow orders to be carried along on mill books and in a slight recession in deliveries of material now more discernible in several directions, continues the summary, which then goes on to say:

igitized for FRASER tp://fraser.stlouisfed.org/ Stabilization of finished steel prices appears to be making better head-way, and in some products, such as sheets, buyers are showing inclination to lend their co-operation to this movement.

Efforts to increase production in the Connellsville coke regions are attended by some deflection in labor due to the varying wage scales now in effect. The so-called Frick or higher wage rates paid by some plants are acting workmen.

attracting workmen. Appearance of heavy railroad buying within the next 60 days still is being talked of in steel circles as a reasonable probability, from 400 to 450 loco-motives for the New York Central, Pennsylvania, Baltimore & Ohio and Chesapeake & Ohio are reported to be in view in the East. Purchase of 50,000 to 100,000 tons by the United States Cast Iron Pipe & Foundry Co., following closely upon the heavy tonnage engaged by the American Radiator Co., points a returning faith in the pig iron market among the largest buyers. The continued high rate of shipments has led to an advance of 50 cents a ton by Chicago furnaces to a basis of \$21 Chi-cago. Gradual firming up of the market is being felt generally as ship-ments keep on the rise.

to an advance of the market is solved as to the season's ments keep on the rise. Estimates of 55,000,000 tons now are being made as to the season's movement of Lake Superior iron ore. This would be more than 10,000,000 tons ahead of 1924, but not so high as early predictions last January. The "Iron Trade Review's" composite this week shows the first definite evidence of a turn for the rise in six months. The composite this week is \$37 35. This compares with \$37 43 last week and \$37 45 the preceding

#### Fewer Western Cattle for Fall Marketing.

There will probably be about 250,000 fewer cattle marketed from the range country this fall than last fall, with the principal reduction in the Southwest, according to estimates of the United States Department of Agriculture, made public on Aug. 21. The estimated number to be marketed this fall is 4,077,000 head, compared with 4,322,000 last fall and 4,208,-000 in the fall of 1923.

The region covered by the estimate includes North Dakota, western South Dakota and Nebraska, Oklahoma, Texas and States west. This estimate is based upon reports from the various States based upon Aug. 1 conditions as reported by cattlemen and others connected with the cattle industry. Marketings are dependent upon prices, feed conditions and financial conditions and changes in conditions may result in either larger or smaller movements. The statement proceeds as follows:

<text><text><text><text><text><text><text><text><text>

#### More Than 550,000 Farms In United States Equipped With Radio.

More than 550,000 farms in the United States are now equipped with radio, the Department of Agriculture esti-

mates, following a nation-wide survey through county A similar survey last year showed agricultural agents. 365,000 farms on which there were radio sets, and in 1923 only 145,000 farms. This rapid increase in the use of radio by farmers is due, department officials declared on Sept. 2 to the need for prompt market information in merchandising farm products, to the educational value of radio, and to its entertainment features. Many county agents reported that farmers have installed radio sets primarily to receive weather and market reports. The department's estimate of 550,000 sets is based upon reports from 1,056 county agents. Illinois leads the list in number of sets on farms, the estimate for that State being 46,000 sets; New York is next with 39,000 sets on farms; Iowa farmers have 39,000 sets; Missouri 37,000; Kansas 35,000; Nebraska 34,000; Ohio 27,000; and Minnesota 26,000. California has 22,000 sets on farms; Michigan 19,000; Texas 18,000; and Indiana 17,000. The smallest number of sets is in Delaware, for which the estimate is 200 sets on farms; Florida farms have 300; New Mexico 500; and Nevada 600. The Corn Belt States show the greatest development in the use of radio on farms. The reason given for the slow development in the use of radio in the South is natural conditions which hamper clear broadcasting and reception.

#### Post War Readjustments on Beef and Cattle Productions.

"The cattle industry appears to have reached its best position since the price decline at the end of 1920," says the National Bank of Commerce in New York, "and future adjustments will be influenced by the long-time factors in evidence before the war." Continuing, the bank says in the September issue of "Commerce Monthly"

Until the spring of 1925 pressure of cattle supplies cut short promising advance in price, but the burdensome surplus seems at last to have been eliminated. In spite of receipts at public stock yards this spring slightly larger than last year, prices have advanced to the highest point since November 1920, indicating that the market no longer fears receipts heavier

November 1920, indicating that the second state of the second stat

The enter basis for the better feeling which pervades not only the mar-ket but the whole of the cattle industry is that both breeding herds and stock on feed appear to be materially reduced. The official estimate of the number of cattle on feed in the corn belt States on April 1 1925 was 12% below that of a year before. Continuing drought in the Southwest and the pressure of long patient creditors throughout the range areas forced still further liquidation in those regions. Other difficulties of the readjustment period also have been left behind. Cheap pork has ceased for the time being to undermine the consuming demand for beef. Financially as well the industry is recovering from the strained position into which it was thrown just after the close of the war. No longer can the export market be considered a factor of permanent importance to cattle producers in the United States. The free ranges of the great Western frontier which made possible shipments abroad of huge quantities of beef and cattle in the last century and at the beginning of this one have disappeared. The competition in foreign beef markets of frontier cattle land greatly reduced the beef herds of the country. In response to the stimulus of abnormal European demand for beef created by the war, coupled with difficulties of transporting sufficient quantities of beef from Southern Hemisphere producers under war-time conditions, the beef herds of the United States were again built up, increasing by a third in five years. The export market was lost almost immediately after the close of the war. Producers were faced with the necessity of getting rid of this increment of beef cattle, produced under high-cost conditions, in a domestic market which had undergone only normal growth and which during part of the time was flooded with cheap pork. The liquidation of surplus stock inherited from war-time expansion is only the first ktep, however, in the post-war readjustment which must be made by the producers of beef cattle in the United States. In 1914 expor

progress. Ranch management, too, is undergoing change. The success which has attended the marketing of calves instead of mature steers from the South-west for full feeding in the corn belt points the way to a much shorter period of turnover for the breeder. The possibilities of increasing the carrying capacity of the range by careful use and good management are only beginning to be developed. Stock losses from starvation and poisonous plants are unnecessarily heavy, but more significant still is the high cost of production represented by the light calf crop. Experiments in southern Arizona extending over a period of years have resulted in an average calf crop amounting to 73% of the number of breeding cows, as against 55% obtained on outside ranges. In some sections an 85 to 90% calf crop is regarded as the goal of efficiency. The size of ranch holdings is also

being studied. Some maintain that a large herd is no longer an economical They see the future of Western cattle production based upon small land holdings and more intensive operation.

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

Revised figures showing the daily volume of trading in grain futures on the Board of Trade of the city of Chicago during the month of August 1925, together with monthly totals for all "contract markets" as reported by the Grain Futures Administration of the United States Department of Agriculture, were made public on Sept. 9 by L. A. Fitz, Grain Exchange Supervisor at Chicago. They show total transactions during the month at all the markets of 2,185,-156,000 bushels, as compared with 2,119,226,000 bushels a year ago. The August 1925 transactions on the Chicago Board of Trade aggregated 1,893,323,000 bushels. In the summary given herewith the figures listed represent sales only, there being an equal volume of purchases:

EXPRESSED IN	THOU	SAND B	USHEL	S, 1. e.	(000) O	MITTH	ED.
Date-1925-	Wheat.	Corn.	Oats.	Rue.	Barley.	Flax.	Total.
August 1	37,071		4.754				FF 000
Sunday	01,011	10,202	3,101				00,000
3	69,726	17,466	5.297	1,255			93,744
4							
	61,640		4,445				
5	74,586		3,236				
6	51,302		3,871				
7	80,685	12,520	4,508				
8	46,230	6,898	2,494	1,966			57,588
Sunday							
10	40.034	13,432	4.780	2.201			60,447
11	76,997	23,023	6,188	3,302			109,510
12	63,973		4,835				
13	55,916	14,545	4,843				
14	62,492	13,451	4,119				
15	46,264	4,703	3,231	1,155			00,000
Sunday 17	00.000	0.0-1					00.010
	66,867		7,842				82,610
18	50,060		4,459				
19	46,824	13,767	5,945	958			
20	44,389		5,407	1,041			
21	31.207	6,011	3,344	561			41,123
22	29,225		2,757				38,475
Sunday			-,,				
24	41,692	17,405	5,809	865			65,771
25	45,231	27,303	7,276				
26	45,306	33,793					
	40,000		6,626	2,339			
27	45,809	21,136	5,560				75,490
28	34,647	14,753	7,088				58,741
29	45,768	12,518	4,228	2,027			64,541
Sunday							-
31	51,043	17,762	12,216	3,589			84,610
Total Chicago Board			1.11	-		-	
of Trade1	,344,984	369,154	135,158	44,026			1,893,322
-							
Chicago Open Board_	41,887	6,934	601	70			49,492
Minneapolis C. of C	86,929		32,520	3,838	4,506	1,200	128,993
Kansas City B. of T	62,964	15,885	284				79,133
Duluth Board of Trade	*14,828			3.218	470	2.348	20,864
St. Louis Mer. Exch	7,605	990		0,440			8,595
Milwaukee C. of C	1,932	1 324	1.009	438			
San Francisco C. of C.	1,004	1,024	1,008	430			42
Los Angeles Grain Ex_					15		15
Baltimore C. of C							
Total all markets_1. Total all markets year	,561,129	394,287	169,571	51,590	5,031	3,548	2,185,156
ago	.068.376	694.813	195.278	148,263	5,764	6,734	2,119,228

ago\_\_\_\_\_108,376 694,813 195,278 148,263 5,764 0, Chicago Board of Trade year ago\_\_\_\_\_\_ 891,432 650,829 171,897 111,420 \_\_\_\_\_ \* Durum wheat with exception of 2,740 wheat. ... 1,825,578

"OPEN CONTRACTS" IN FUTURES ON THE CHICAGO BOARD OF TRADE

		AUGUST,			
("Short" side of cont	racts only, th	here being an	equal volume	open on the	"long" side.
Date.	Wheat.	Corn.	Oats.	Rye.	Total.
August, 1925.	(Bush.)	(Bush.)	(Bush.)	(Bush.)	(Bush.)
1	90,599,000	49,709,000		9,355,000	184,968,000
Sunday.	00,000,000	10,100,000	00,000,000	0,000,000	
3	86,990,000	49,872,000	36,386,000	9.178.000	182,426,000
4	88,868,000	49,742,000	36,781,000	9,537,000	184,928,000
5	90,467,000	49,984,000		9,719,000	187.581.000
6	91,159,000	50,038,000		9,706,000	188,917,000
7	89,867,000	50,271,000		9,724,000	188,478,000
8	98,126,000	49,794,000		9,713,000	196,414,000
Sunday			00,101,000	.,,,	
10	91.351.000	48,827,000	39,961,000	10.004,000	190,143,000
11	90,705,000	52,887,000		10,110,000	194,500,000
12	94,802,000	52,137,000	41,419,000	10,791,000	199,149,000
13	95,042,000	53,406,000	41,666,000	10,917,000	201,031,000
14	95,089,000	54,207,000	42,275,000	10,987,000	202,558,000
15	94,155,000	53,756,000	43,144,000	11,187,000	202,242,000
Sunday				and the second	
17	97,726,000	53,442,000	44,408,000	11,322,000	206,898,000
18	97,592,000	52,534,000	44,859,000	11,446,000	206,431,000
19	98,679,000	53,068,000	46,041,000	11,590,000	209,378,000
20	98,283,000	53,824,000	46,508,000	11,689,000	210,304,000
21	100,054,000	54,661,000	47,490,000	11.646,000	213,851,000
22	100,254,000	54,645,000	47,817,000	11,770,000	214,486,000
Sunday					
24	100,250,000	55,627,000	48,192,000	11,806,000	215,875,000
25	101,446,000	53,993,000	49,388,000	11,931,000	216,758,000
	102,925,000	48,367,000	49,816,000	11,935,000	213,043,000
	101,562,000	47,340,000	49,848,000	11,697,000	210,447,000
	101,936,000	48,164,000	49,924,000	12,036,000	212,060,000
29	100,424,000	64,631,000	49,777,000	12,024,000	226,856,000
Sunday		10.000.000			
31	98,076,000	46,629,000	50,315,000	12,213,000	207,233,000
Averages-					000 575 000
August, 1925	96,016,000	51,983,000	43,652,000		202,575,000
July, 1925	90,783,000	46,553,000	33,374,000		179,605,000
June, 1925]	103,475,000	55,271,000	41,976,000		209,237,000
May, 1925	87,483,000	54,477,000	42,860,000		195,050,000
	90,729,000	65,755,000	66,556,000		240,878,000
	111,991,000	83,546,000	96,067,000		311,409,000
	114,181,000	81,782,000	110,530,000		329,379,000 317,058,000
January, 1925	117,119,000	73,860,000	103,716,000		
December, 1924 1	124,209,000	74,800,000	91,413,000	23,889,000	014,011,000
			L.	A. FITZ, Exchange S	unernisor
	and some second	and the second second	Grain	Excutinge D	eperesor.

New England Textile Situation Claimed to Be Getting in Favorable Shape.

Conditions in New England textile mills are more favorable to-day than at any time since the armistice, according

to a study made by Dominick & Dominick. Admitting that Southern mills are now consuming about double the amount of cotton used in the New England mills, it is stated that the New England mills have broadened their production and increasingly adapted themselves to meet the greatly enlarged demand for the finer fabrics in which cotton is used. "New England's long history in the manufacture of cotton goods has developed skilled labor in that section peculiarly well fitted to meet the new demand," the report says. "The cotton mills of the South are specializing in the production of coarser fabrics, and offer comparatively little competition to such New England mills as have adapted themselves to the manufacturing of the finer fabrics. The New England mills are in closer touch with the markets for the better class of cotton goods, an advantage not without significance"

Attention is also called to the disadvantage under which the Southern mills labor as a result of the frequent droughts to which that part of the country is subjected. "Beginning with this very week," say Dominick & Dominick, "it has been found necessary to close a large proportion of such mills for two whole days each week entirely because of lack of rain. In view of the fact that the timber on the Southern mountains is being increasingly cut, it is a serious question whether this condition will not become worse rather than better. Considerable progress has been made by the New England mills in the matter of wage reduction during the past year, and there has been gratifying evidence that the employees themselves have in large measure recognized the necessity for such a step. While there is perhaps no basis for expecting an immediate return to the full measure of pre-war prosperity, it would certainly seem as though the crisis had been largely passed, a long step taken toward the necessary readjustment and a distinct promise of better days ahead indicated." The report in full is as follows:

days ahead indicated." The report in full is as follows: When we remember the virtual monopoly, so far as this country is con-cerned, which New England once had in the textile industry, it is somewhat startling to learn that Southern mills are now consuming about double the amount of cotton used in the New England mills. Nevertheless, conditions in New England textile mills are more favorable to-day than at any time since the armistice. Recent changes in styles have greatly reduced the de-mand, both in this country and in Europe, for the coarser cotton products; but on the other hand, there has developed a greatly increased demand for the finer fabrics in which cotton is used, and with these chanegs in demand, the New England mills have broadened their production and increasingly adapted themselves to meet the new needs. Then, too, New England's long history in the manufacture of cotton goods has developed skilled labor in that section, peculiarly well fitted to meet the change indicated. It is a more or less well recognized economic law that "the closer manu-facturing enterprises are to the source of raw material supply, the coarser

It is a more of less well recognized economic law that the closer manu-facturing enterprises are to the source of raw material supply, the coarser the quality of the finished product." In accordance with this law, the cotton mills of the South are specializing in the production of the coarser fabrics and offer comparatively little competition to such of the New England mills as have adapted themselves to the manufacturing of the finer

Cition mills of the South are specializing in the production of the coarser fabrics and offer comparatively little competition to such of the New England mills as have adapted, themselves to the manufacturing of the fineration.
And if the Southern mills are nearer to the sources of supply, the New England mills are in closer touch with the markets for the better class of cotton goods, an advantage not without significance.
There is another consideration bearing on the relative advantages and disvantages of the New England mills as compared with those in the South, which is sometimes overlooked. It is frequently stated that one of the advantages of the Southern mills is that they are so situated as to command a cheaper source of power. To a certain extent this is true, The fact removes the which visit that section of the country. The summer of 1924 brought a period of drought which seriously handicapped many Southern mills. The summer just drawing to a close has been, if anything, more serious in this respect. Beginning with this very week it has been found neekey, entirely because of the Lack of rain and the consequent diminution the volume of water in the streams which provide power for these mills. The summer just drawing to a close has been, if anything, more serious in this respect. Beginning with this of New England.
The view of the fact that the timber on the Southern mountains is being increasingly cut, it is a serious question whether this condition will not be one worse rather than better. This situation is peculiar to the Southern mills. If the south were built and equipped within the past for dot the mills in the South were built and equipped within the past was obtainable and thoroughly up-to-date. This fact has helped to give machinery is, in some instances, 30 or 40 years old. New England mills have been found to the under the changed conditions, they were apt to be called upon. It is a temporary advantage over, why this time, that their greatest oportunity for profit, for

The last few years presented a considerable number of individual con-ditions which, collectively, made it increasingly difficult for the New Eng-land mills to operate at a profit. Some of these conditions may prove to be more or less permanent; others, most assuredly, were results of the war and should prove temporary in character. While there is perhaps no basis for expecting an immediate return to the full measure of pre-war prosperity, it would certainly seem as though the crisis had been largely passed, a long step being taken toward the neces-sary readjustment, and a distinct promise of better days ahead.

#### Total Value of Imports and Exports of Merchandise by Grand Divisions and Principal Countries.

The Bureau of Foreign and Domestic Commerce of the Department of Commerce at Washington has issued its report showing the merchandise imports and exports by grand divisions and principal countries for the month of July and the seven months ending with July for the years 1924 and 1925. The following is the table complete:

TOTAL VALUES OF IMPORTS AND EXPORTS OF MERCHANDISE BY GRAND DIVISIONS AND PRINCIPAL COUNTRIES.

	Month of July.		Seven Months	Ending July.		
Imports from—	1924.	1925.	1924.	1925.		
Grand Divisions-			State of the second			
Europe	\$82,071,150 80,781,766 41,368,440	\$93,068,587	\$602,289,630 635,633,969 272,862,863 535,202,837 535,202,837	\$687,691,724		
North America	80,781,766	76,188,132	635,633,969	595,893,981		
Asia	68,762,695	$\begin{array}{r} 41,487,474\\ 107,572,213 \end{array}$	535 202 837	302,004,002 691 447 365		
Oceania	2,662,541	4.419.475	35,206,464	53,455,733		
Africa	2,946,954	3,263,020	46,988,674	$\begin{array}{c} \$687, 691, 724\\ 595, 893, 981\\ 302, 554, 502\\ 691, 447, 365\\ 53, 455, 733\\ 58, 755, 320 \end{array}$		
Total Principal Countries—	\$278,593,546	\$325,998,901	\$2,128,184,437			
Belgium	\$4,314,298	\$5,382,100	\$39,669,993	\$41,650,649		
Denmark	316,892	119,036	4,422,079	2,833,729		
France Germany	10,724,580 12,527,007	$\begin{array}{r} 119,036\\9,840,745\\13,820,203\\422,672\\7,036,363\\6,861,919\\1,619,120\end{array}$	81,679,819 75,828,850	85,039,733 82,636,129		
Greece	12,527,007 5,725,181 5,049,428	422,672	75,828,850 19,209,752 39,055,890 38,396,554	19.851.440		
Italy	5,049,428	7,036,363	39,055,890	60,984,098		
NetherlandsNorway	4,937,857 1,389,323	1,619,120	38,396,554 11,360,434	19,851,440 60,984,098 45,137,857 13,344,033 13,344,033		
Russia in Europe	248,632	1 851 013	1 604 194	7,133,468		
Spain	2,014,062	2,074,512	17,334,800	17.437.859		
Sweden Switzerland United Kingdom_a	$\begin{array}{r} 1,369,322\\ 248,632\\ 2,014,062\\ 3,900,216\\ 2,731,379\\ 23,052,631\\ \end{array}$	2,074,512 3,873,555 2,855,459 33,195,936	19,625,721			
United Kingdom_a	23.052.631	33,195,936	196.353.945	20,905,640		
Canada	32,121,948	38,915,141	4,004,134 17,334,800 19,625,721 18,775,598 196,353,945 232,211,417 2525,622	24,135,130 20,905,640 232,065,426 247,916,210 27,894,917 115,524 051		
Central America	2.934.158	2 960 169	25,235,633	27,894,917		
Mexico Cuba	13,269,856 29,186,590	18,499,204	260,873,780	180 380 001		
Dominican Republic	$\begin{array}{r} 19,203,300\\ 29,186,590\\ 728,803\\ 6,493,795\\ 17,130,163\\ 17,130,163\end{array}$	11,547,382 18,499,204 953,305 5,248,848 21,001,375 5,602,646	$\begin{array}{r} 232,211,417\\ 25,235,633\\ 99,233,574\\ 260,873,780\\ 3,814,977\\ 50,022,525\\ 91,705,998\\ 62,608,044 \end{array}$	4,909,487		
Argentina	6,493,795	5,248,848	50,022,525	51,550,897		
Brazil Chile			91,705,998	114,731,053		
Colombia Ecuador Peru	$7,565,878 \\5,613,853 \\864,296 \\1,772,200 \\529,654 \\1,296,745 \\1,296,745 \\0,765,775 \\0,765,775 \\0,765,775 \\0,765,775 \\0,765,775 \\0,775,775 \\0,$		35 341 049	4,909,487 51,550,897 114,731,053 61,534,122 36,447,912 4,961,542		
Ecuador	864,296	$\begin{array}{c} 3,113,323\\ 1,043,075\\ 1,017,084\\ 587,514\\ 1,521,528\\ \end{array}$	4,094,513			
Peru Uruguay	1,772,200	1,017,084	13,547,479 4,753,787 9,476,696	7 056 972		
Venezuela	1 296 745	1 521 528	9.476.696	12,284,547		
British India	0,952,040	11,013,329	01,805,180	$\begin{array}{c} 12,284,547\\ 10,874,444\\ 87,197,602\\ 141,478,122\\ 106,290\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 100\\ 1$		
Straits Settlements	10,366,035	22,325,695	90,278,948	141,478,122		
China Dutch East Indies	7,360,220 3,870,777 26,763,319 10,318,491 1,314,049 1,314,049	16,106,743	68,182,506 33,731,351 177,553,001 66,460,546	100,329,428		
Japan	26.763.319	7,759,941 32,133,270 11,241,161 2,745,730	177.553.001	49,503,055		
Philippine Islands	10,318,491	11,241,161	66,460,546	71,176,015		
Australia New Zealand	1,314,049 980,956	2,745,730	1 24.788.009	36,613,605		
British South Africa	592.337	1,571,530 348,006 701,792	9,087,470 4,996,400	$\begin{array}{r} 49,503,055\\ 185,217,263\\ 71,176,015\\ 36,613,605\\ 15,482,879\\ 5,293,665\\ 27,140,274\end{array}$		
Egypt	592,337 617,086	701,792	20,141,193	27,140,274		
a Includes Irish Free S	tates prior to	Jan. 1 1925.	وأرجا المراجع			
	Month	of July.	Seven Months Ending July.			
Exports to-	1924.	1925.	1924.   1925.			
Canand Disistens				the second s		
Grand Divisions— Europe	\$125 948 149	\$155.027.339	\$1,183,145,691	\$1,426,722,371 650,393,567 225,807,282 248,509,169 103,534,747		
North America	83,358,003	101,555,557	579,657,059	650,393,567		
South America	23,362,424	32,274,735	170,736,734	225,807,282		
Asia Oceania	26,939,565	30,385,984 14,509,628	302,045,204 90,612,901 40,174,064	248,509,169		
Africa	12,085,197 4,955,717	5,876,410	40,174,064	$103,534,747 \\ 48,068,429$		
Total	the second se		the second se	\$2,703,035,565		
Principal Countries— Belgium	\$5 770 760	\$7,895,449	\$55 663 904	\$87.040.004		
Denmark	1,988,899	4,234,354	23,774,924	\$67,948,664 31,366,791		
France Germany	$\begin{array}{c}1,988,899\\13,179,471\\12,835,861\\1,128,671\end{array}$	$\begin{array}{r} 4,234,354\\ 14,401,949\\ 23,587,975\end{array}$	$\begin{array}{r} 23,774,924\\ 141,509,163\\ 218,118,420\\ 5,729,081\\ 92,399,995\end{array}$	149,696,317		
Germany Greece	12,835,861	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	218,118,420	252,442,080		
Italy	8,041,891	1 12.208.404	92,399,995	12,204,056		
Netherlands	6 148 654	10 781 558				
NOTWAV	1 1.467.230	2,591,642 7,516,758 4,065,848	$\begin{array}{c} 10,736,768\\ 31,402,370\\ 36,376,708\\ 23,173,891\\ \end{array}$	252,442,080 12,204,056 129,108,596 85,308,300 16,622,973		
Russia in Europe	3,303,719	4,065,849	36 376 705	44,842,728		
Sweden	2,166,483	2,518,667	1 23.173.891	41,540,233 22,962,293		
Switzerland		964,803	0.484.040	4,963,111		
United Kingdom_a Canada	56,596,140 45,166,597	57,737,708 62,956,238	452,533,309 324,822,847	535,690,720		
Central America	4,912,59	$\begin{array}{c} 62,956,238\\ 5,853,980\\ 11,766,570\\ 15,677,990\\ 10,000\\ $	34,832,501	41 240 4#		
Mexico	$\begin{array}{c} 4,912,593 \\ 11,758,653 \\ 16,737,128 \end{array}$	11,766,570	74,841,422 110,264,254 8,305,803	86,649,900		
Cuba Dominican Republic	16,737,128	15,677,993	110,264,254	116,089,31		
Argentina	1,271,30	1,230,100	4 8,305,808	9,301,73		
Brazil	4 545 895	6.398.61	7 35 353 09/	52,401,11		
Chile	2,621,064	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17,274,19	21,932,58		
Colombia Ecuador	2,172,69	2,873,48		$\begin{array}{c} 82,461,111\\ 52,589,965\\ 21,932,586\\ 21,199,799\\ \end{array}$		
Peru	2,021,50	1,914,789	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0,081,54		
Uruguay	1,236,73	7 1,669,51	11,198,70	$\begin{bmatrix} 12,997,419\\12,206,02 \end{bmatrix}$		
Venezuela British India	1 162.28	91 - 2.102.55	9,862,67	1 13,146,01		
Straits Settlements	2,224,41	6 802,11 5 844.00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	40.515.97		

Australia New Zealand British South Africa Egypt a Includes Irish Free State prior to Jan. 1 1925

1,196,388,422,554,783,839,478,59

2,751,017435,383

China\_\_\_\_\_ Dutch East Indies\_\_

Japan Philippine Islands

Coal Shipments and Prices Improve-Bituminous Coal Production Heavy.

2,091,19210,947,181 4,527,247 11,388,007 2,983,400

 $3,372,191 \\ 527,430$ 

 $\begin{array}{c} 8,303,772\\ 137,979,337\\ 33,348,744\\ 72,622,177\\ 16,850,522\\ 20,827,690\\ 3,560,407\end{array}$ 

51,697,91310,133,885 106,625,040 4,962,100 81,315,274

The anthracite strike is being felt in most of the producing and consuming sections of the East and has resulted in in-

creased production, shipments and prices all along the line in most grades of both hard and soft coal, declares the Sept. 9 market review issued by the "Coal Trade Journal." Of course, independent anthracite prices have gone up considerably and the best grades of low volatile bituminous have followed. Buying along the Atlantic seaboard is more active and prices to consumers higher, continues the "Journal." adding:

nal," adding: Demand for tidewater bituminous was not quite so brisk at Boston dur-ing the past week as in the preceding week, but prices made another jump. Considerable Southern tonnage arrived but all of this was readily absorbed. The demand at Providence was not brisk but prices nevertheless rose to within a quarter of the going price at Boston. Inquiry for all-rail coal was good but sales and prices showed no improvement. The anthracite demand, both wholesale and retail, was good and brisk but not excited in any way, while retail demand for heating coke was very good and prices up a half dollar. At New York the low volatile bituminous interests reported quite satisfactory sales at price about 10 cents above those of a fortnight ago-Wholesalers of anthracite were fairly busy cleaning up all the odd lots they could get hold of, but the companies as a rule had only a limited amount of

dollar. At New York the low volatile bituminous interests reported quite satisfactory sales at price about 10 cents above those of a fortnight ago. Wholesalers of anthracite were fairly busy cleaning up all the odd lots they could get hold of, but the companies as a rule had only a limited amount of pea and buckwheat to sell. The anthracite strike and seasonal demand accounted for the strong activity in both hard and soft coal circles in Philadelphia. Prices in both anthracite and bituminous, principally for low volatile grades of the latter, rose. There was no excitement in the hard coal trade and retailers made only the usual quarter jump in prices. Coke was scarce and higher in price. The prices of bituminous coals advanced at Baltimore during the early part of last week and were expected to advance further gradually. Exports dur-ing August, principally to Italy, were greater than during any of the pre-ceding twelve months. The anthracite market was not disturbed by the strike and retail prices were not large and prices on Pool 1 went up another quarter. The light receipts were due to heavy Western demand and there was no pressure at the piers to sell. Inquiry in the Fairmount district of West Virginia was more general over the past week but prices are still under production costs. Production in-creased as did shipments into the Pittsburgh district. Curits Bay shipments increased 30% last week. Non-union tonnage continued to lead. The weekly production during the past week throughout West Virginia was greater than ever before in its history, with the Southern part of the State participating to the greatest extent. Smokeless prices were up on all grades and supplies none too plentiful. Western and Eastern prices on low vola-tiles were on a par and Western railroads, but spot demand and prices are good. There were more inquiries in evidence in the upper Potomae. Urigina production at present is the highest in the past twelve months. Contract prices are low as most of the district's production is tied up in

Though the hard-coal "suspension" is in its second week both sides give every indication of maintaining their present positions indefinitely. Speculation now inclines more to the belief that there will be a protracted period of idleness than was the case at first, observes the "Coal Age" Sept. 10. In order that an acute shortage may be deferred as long as possible, however, some companies-notably the D. L. & W. -have adopted regulations calculated to spread out the available supply as evenly as practicable, preference being given where necessary to the maintenance of health and comfort according to the "Age" report, which then goes on to say:

to say: That the producers did a good job up to the last minute is indicated by an output during the week preceding the strike that exceeded that of the previous week, which was the largest since December, 1922. All in all, the country is unusually well prepared for a strike, as stocks in the hands of consumers are of goodly size and retailers' supplies are heavy. Prices, too, are keeping within reasonable bounds, considering conditions. Company quotations are but little changed, 10c. having been added in a few instances to the quotations on egg, stove and chestnut, and 50c. on pea. Though independent schedules are considerably higher, some of these producers are out of the market, having been booked for their entire output in advance of the suspension. Despite an output exceeding consumption by more than 2,000,000 tons, the bituminous coal market continues to display marked strength. Steady accumulation of reserves by consumers, stimulated by the hard-coal suspension, has absorbed the tonnage unusually well, but how long this will continue will depend to a large extent on the duration of the halt in anthracite production.

anthracite production. Smokeless is easily th

anthracite production. Smokeless is easily the market feature, aided by the fear in some quarters that the rate cut by rail to New England on prepared sizes will divers considerable tonnage from other accustomed channels. Practically all grades are strong, however, and prices notably firm. The "Coal Age" index of spot price of bituminous coal made a further advance last week, standing on Sept. 5 at 183, the corresponding price

being \$2.22.

Hampton Roads dumpings during the week ended Sept. 3 totaled 421,390 net tons, compared with 411,814 tons in the previous week.

#### Further Gains in Output of Anthracite Just Before Strike-Bituminous Coal and Coke.

The weekly report on the production of bituminous coal, anthracite and beehive coke, issued by the Bureau of Mines. Department of Commerce, Sept. 5 1925, reports further increases in the production of these fuels, as stated in the report which we quote herewith:

The week of Aug. 24-29 records a total production of bituminous coal amounting to 11,218,000 net tons, the highest weekly output since Jan. 24. Compared with the revised estimate for the proceeding week, this shows an increase of 6.6%. Compared with the production during the corresponding week of 1924, the increase is more than 24%.

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

	(Including Coal Coked.)		9.9.4
Week.           Aug. 15 c	$\begin{array}{c} cal. \ Year \\ to \ Date. \\ 295,768,000 \\ 1,539,000 \\ 306,291,000 \\ 1,545,000 \\ 317,509,000 \\ 1,555,000 \end{array}$	Week. 8,167,000 1,361,000 8,582,000 1,430,000 9,006,000 1,501,000	224 Cal. Year to Date. (b) 282,782,000 1,474,000 291,364,000 1,472,000 300,370,000 1,473,000

a Original estimates corrected for usual error, which in past has averaged 2%. b Minus 2 days' production first week in January to equalize number of days in the 2 years. c Revised since last report. d Subject to revision. Total output during the calendar year 1925 to Aug. 29 is 317,509,000 net tons. This is 17,139,000 tons, or 5.7%, more than during the same period of 1924. Corresponding figures for recent years are given below: Years of Activity. Years of Depression. 1918 \_\_\_\_\_\_33,949,000 net tons 1921 \_\_\_\_\_33,949,000 net tons 1921 \_\_\_\_\_33,140,000 net tons 1923 \_\_\_\_\_\_374,707,000 net tons 1924 \_\_\_\_\_\_30,370,000 net tons

ANTHRACITE.

Production of anthractic continued to increase during the week ended Aug. 29, the total estimated output being 2,319,000 net tons, a gain of 110,000 tons, or 5%, compared with the preceding week. Compared with the corresponding week of 1924 the increase was 482,000 tons, or 26%. Total production from Jan. 1 1925 to Aug. 29 stands at 62,417,000 tons,

indicating a gain of 2,110,000 tons, of 3.5%, over production during the same period

Estimated United	States Prod		thracite 3 (Net	Tons).
Week Ended— Aug. 15 Aug. 22 Aug. 29	Week. 1,904,000 2,209,000 2,319,000	Cal. Year to Date. 57,889,000 60,098,000 62,417,000	Week. 1,386,000 1,711,000 1,837,000	Cal. Year to Date (a) 56,759,000 58,470,000

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

Based on reports furnished by the principal coke carriers, production of, beehive coke for the week of Aug. 29 is estimated at 165,000 tons, an in-crease of 21,000 tons, or 14.5%, when compared with that of the preced-ing week. The bulk of the increase was in Pennsylvania and Ohio. In the commendation work of 100 to 1 corresponding week of 1924 beekive coke production amounted to 110.000 tons.

	Week End		(Net Tons). 1925	1924
Aug. 29	Aug. 22	Aug. 30	to	h to
1925.(b)	1925.(c)	1924.	Date.	Date.(a)
Pennsylvania and Ohio_130,000	110,000	74.000	4.848.000	5,309,000
West Virginia 11,000	11.000	5,000	402,000	362.000
Ala., Ky., Tenn. & Ga. 12.000	11,000	14,000	623,000	643,000
Virginia 5,000	5,000	7,000	242,000	270,000
Colorado & New Mexico 5,000	4.000	5,000	159,000	179.000
Washington and Utah 2,000	3,000	5,000	135,000	141,000
United States total165.000	144.000	110.000	6.409.000	6:904:000
Daily average 27,000	24,000	18,000	31,000	34,000

years. 5 Subject to revision. c Revised since that a solution that two Accumulated tonnage during 1925 to Aug. 29 is 6,409,000 tons, 7.2% less than that in the corresponding period of 1924. Figures for earlier years are as follow:

s follows:

# Current Events and Discussions

#### The Week with the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on Sept. 9, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows increases of \$62,300,000 in holdings of discounted bills, \$1,000,000 in acceptances purchased in open market, and \$900,000 in Government securities with the result that total earning assets went up from \$1,126,100,000 to \$1,190,300,000. Federal Reserve note circulation was \$42,400,000 larger, and cash reserves \$17,000,000 less than a week ago.

The principal changes in holdings of discounted bills included an increase of \$58,800,000 at the Federal Reserve Bank of New York and of \$12,100,000 and \$5,300,000 at Cleveland and Chicago, respectively, and decreases of \$5,-800,000 at Atlanta, \$2,900,000 at Richmond, and \$2,-600,000 at Boston. After noting these facts, the Federal Reserve Board proceeds as follows:

A reduction of \$2,900,000 in holdings of acceptances purchased in open market is reported by the Federal Reserve Bank of New York, and of \$1,800,000 by the Federal Reserve Bank of St. Louis. The principal increases in acceptance holdings were \$2,400,000 at Dallas and \$2,200,000 at Minneapolis. Treasury notes on hand increased \$5,800,000 and United States bonds \$500,000, while holdings of certificates of indebtedness fell off \$5,400,000

off \$5,400,000. All Federal Reserve banks report larger amounts of Federal Reserve notes in circulation than a week ago. The principal increases are Cleve-land \$8,900,000, Philadelphia \$6,300,000, Atlanta \$6,100,000, San Fran-cisco \$4,700,000 and New York \$4,400,000.

The statement in full, in comparison with the preceding week and with the corresponding date last year, will be found on subsequent pages-namely, pages 1325 and 1326. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending Sept. 9 1925 follows:

	Increase (+) or	Decrease ()	61		
	During				
	Week.	Year.			
tal reserves	$\begin{array}{c} -\$17,000,000\\6,000,000\\ +64,200,000\\ +64,200,000\\ +44,200,000\\ +44,200,000\\ ++18,100,000\\ +900,000\\ +5,000,000\\ +5,800,000\\ +42,400,000\\ +48,800,000\\ +9,100,000\\ +9,100,000\end{array}$	$\begin{array}{r} -\frac{1100}{-8200,900,000}\\ -\frac{314,200,000}{+378,000,000}\\ +\frac{378,000,000}{+378,000,000}\\ +\frac{378,000,000}{+121,700,000}\\ +\frac{36,400,000}{-101,600,000}\\ -\frac{101,900,000}{-101,900,000}\\ +\frac{56,800,000}{-70,000,000}\\ +5$			
Other deposits		-5,700,000			
	and the second	a series and the second second	0		

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

Changes in the condition of 727 reporting member banks in leading cities during the week ending Sept. 2, as shown in the statement issued by the Federal Reserve Board, include increases of \$100,000,000 in loans and discounts, of \$93,000,000 in net demand deposits and a decline of \$28,-

000,000 in investments. It should be noted that the figures for these member banks are always a week behind those of the Reserve banks themselves. The New York City members reported increases of \$57,000,000 in loans and discounts and of \$40,000,000 in net demand deposits and a reduction of \$25,000,000 in investments. Further comments regarding the changes shown by these member banks are as follows:

are as follows: Larger figures were reported for all classes of loans than week ago. Loans on U. S. Government obligations increased \$17,000,000, all of which was in the New York district. Loans on corporate stocks and bonds went up \$18,000,000, the New York district reporting an increase of \$9,000,000. Philadelphia of \$5,000,000 and Richmond of \$4,000,000. "All other" loans and discounts, largely commercial, were larger than week ago by \$65,000,000, banks in the New York district showing an increase of \$30,-000,000, and banks in the San Francisco and Chicago districts increases of \$11,000,000 and \$8,000,000, respectively. Investments in U. S. Government securities declined by \$12,000,000, the New York district reporting a reduction of \$8,000,000 under this item Other bonds, stocks and securities show a decrease of \$16,000,000, de-creases of \$15,000,000 in the New York district and \$5,000,000 in the Philadelphia district being partly offset by small increases in some of the other districts.

other districts

other districts. Net demand deposits increased in all districts except Kansas City and Dallas, Kansas City showing a decrease of \$7,000,000. The largest hn-creases in this item were as follows: New York, \$44,000,000; Richmond, \$12,000,000; Minneapolis, \$10,000,000; Chicago, \$9,000,000, and Boston and St. Louis, \$6,000,000 each. Time deposits declined by \$11,000,000 in the Chicago district and \$8,000,000 in the Boston district. These de-creases were more than offset, however, by an increase of \$9,000,000 in the San Francisco district and by small increases in most of the other districts.

On a subsequent page—that is, on page 1326—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 (+) or	Decrease ()
a particular de la companya de la facto de la companya de la companya de la companya de la companya de la comp	During	
	Week.	Year.
Loans and discounts, total	+\$100,000,000 +	-\$1.038.000.000
Secured by U. S. Govt. obligations	$\pm 17.000.000$	-8.000.000
Secured by stocks and bonds	+18.000.000	+740.000.000
All other	+65,000,000	+306.000.000
Investments, total		+309.000.000
U.S. Donds	-4 000 000	+286,000,000
U. S. Treasury notes	-7.000.000	-274,000,000
U. S. Treasury certificates	-1.000,000	+4.000.000
Other bonds, stocks and securities	-16.000.000	+293,000,000
Reserve balances with F. R. banks	-2.000.000	
Cash in vault		+31,000,000
Cash in vault Net demand deposits	-4,000,000	-14,000,000
Time deposits	+93,000,000	+369,000,000
Government deposits		+634,000,000
Total accommodation of Tara		-35,000,000
Total accommodation at F. R. banks	+3,000,000	+265,000,000
	1	
a second s	the second se	

Weekly Digest of Cables Received from Foreign Offices by the Foreign Bureau of the Department of Commerce at Washington.

GREAT BRITAIN.

The holiday season plus the industrial depression made August extremely quiet. Retail trade continued good, but all heavy industries were dormant. Little progress is reported in the coal industry as it appears to await the appointment of the Royal Commission. Attempts to compete

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with German prices have been unsuccessful. Improved business in general is considered the only solution. The position of iron and steel seems slightly improved, though foreign competition is still severe. The tinplate industry expects a good year. The shipbuilding position is the worst for years, but prices are absolutely at rock bottom.

The textile position is slightly improved. The woolen strike was settled, and the mills are active making up for lost time. Preliminary returns show an increase in the number of sheep and lambs. The American section of the cotton spinners are working at short time. The automotive market remained good and sales were maintained. Producers of light cars and motorcycles have done especially well. Car makers are preparing for the autumn shows. Some prices have been reduced since the reimposition of the duties. The hide and leather trade was steady, and the boot and shoe trade was normal for the season. The lumber market was slow but normal for this time of the year. Petroleum imports were heavy, minerals show some rise in prices, rubber was steady and ocean freight rates were weak, August as usual was the slowest month for capital issues. Wholesale prices showed a slight rise.

#### ITALY.

The usual seasonal lull in Italian industrial activity failed to materialize during August of this year, says a cable from Assistant Commercial Attache Osborne at Rome. High production levels are particularly characteristic of the automotive, rayon and cotton industries, and activity is also marked in the shipyards. Uncertainty in the building industry has been dispelled by the extension to the close of 1928 of the decree providing for tax exemptions on new construction. Unemployment was further reduced during July, reaching an unprecedentedly low level at the close of the month. Industrial prosperity and the continued advance in living costs are causing renewed demands for wage increases. The Government financial showing in July was favorable, with receipts somewhat in excess of disbursements. The internal debt was slightly increased during July after continuous reduction over a long period. Reports from American consular officers throughout Italy are uniformly indicative of prosperous conditions.

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#### CZECHOSLOVAKIA.

The chief industries in Czechoslovakia are well occupied, money is easy, the grain crop is larger than that of last year but is inferior in quality, prices are decreasing, and unemployment is still diminishing. In July, car loadings showed an increase of 6% over the preceding month and the production of coal and lignite an increase of 10%. The Czechoslovak exports were 12% greater in value than those of July 1924 and the imports 23% less, so that the favorable balance of trade was greatly increased.

#### FINLAND.

Finnish conditions during July were featured by increases in public deposits, in the reserves of foreign exchange and a reduction in outstanding credits. With a very favorable crop situation and record export surpluses in foreign trade the general outlook is decidedly auspicious. In the major industries conditions are very favorable due to capacity output and a large reserve of orders. As a result of a further slump in lumber prices, the wholesale index has declined, while a higher level in foodstuff prices has increased the cost of living.

### President Mitchell of National City Bank Arranging to Float a German Agrarian Loan.

In a copyrighted cablegram from Berlin dated Sept. 10 the New York Times reports that President Charles Mitchell of the National City Bank of New York, conferred on that day with Dr. Schacht, President of the Reichsbank, and other German financiers, concerning a loan of \$25,000,000 for the German Agrarian Bank known as the Rentenbank. President Mitchell announced to the New York "Times," that negotiations were progressing satisfactorily, but that final decision on the loan would not be made before Saturday. The cablegram goes on to say:

The Cablegrain goes on to say. That the amount of the loan was set at \$25,000,000, instead of \$200,000,-000, proved a great surprise to the Germans, but President Mitchell asserts that the latter sum was never considered seriously by American bankers. He also stated that it is his belief that very few municipal loans will be made in Germany, since there is little incentive for the cities to save and they are more successful from a political point of view, when they do not attempt to save. It was clerly pointed out that the present loan negotiations are strictly for agrarian purposes, and not for municipalities. The interest rate will be about the same as previous German loans, being slightly above 7%.

Concerning the general financial condition of Germany, President Mitchell said: "Europe is going through a deflation period which is very painful, but absolutely necessary. It is like a man with a severe headache the morning after the night before. He feels awful, but is a sign he is getting better." President Mitchell believes that completion of the security pact along the lines of present plans will prove a boom to commerce and will act as a stimulus to overcome the general economic depression in Europe. Commercial activities undoubtedly will make progress, in his oplnion, as soon as the pact is made operative. Regarding the proposed merger of numerous industries in the Ruhr, he said, optimistically, it is the right move, provided the related lines of industry combine with a view to speeding up production and cutting down overhead.

Mr. Mitchell had a conference with Dr. Wiedfeldt, former Ambassador to Washington, who is financial director of the Krupp Works and who is heading the board which is attempting to complete the Ruhr merger.

heading the board which is attempting to complete the Ruhr merger. Reparations payments according to the Dawes plan will not be an impossibility for Germany, although the next few years will offer the greatest difficulty, said Mr. Mitchell. "I am convinced of Germany's capacity to pay, but her trade balances must show an improvement. If she can swing from the present unfavorable trade balance to the other side of the ledger trade transfer difficulties will be overcome. Until this is the case, rare but not insurmountable difficulties lie in her path," concluded Mr. Mitchell. Mr. Mitchell.

Mr. Miletell. In addition to the contemplated offering of the German Rentenbank loan by the National City Company, it was reported in financial circles yesterday that the offering of several German municipal loans is being discussed despite the rather apathetic reception given several recent offerings of this class of bonds in New York. German industrial loans offer considerable difficulties, since German industries have been in a somewhat complicated condition in post-war years. Plant capacity has been greatly extended through the necessity of spending money as rapidly as it was received in the days of the collapse in marks. Thus, while assets are large, capital is lacking for full operation of many of the properties, and the proportion of current liquid assets is small. Almost all of the major industries in Germany are seeking American loans, and it is understood that some will be granted. Foreign loans amounting to a large total are expected to be placed by American bankers in many parts of the world in the next few months, particularly after the anticipated funding of the French and Italian debts to the United States. France, Italy, Czechoslovakia and other European countries are expected to arrange loans, and several South American countries and Japanese cities probably will arrange financing here. There is a possibility that an Australian State will float a loan in New York soon, though this financing may go to London. In addition to the contemplated offering of the German Rentenbank loan

though this financing may go to London.

#### Germany Sets Time for Bond Claims-Holders Here Seeking Share in Revaluation Must Give Notice by December 28.

Washington dispatches Sept. 7 stated that the German Embassy had issued a statement serving notice on American holders of German industrial and similar bonds that they must file with the debtor notice of claim and proof of their holdings by Dec. 28 1925, to benefit by revaluation of such

must file with the debtor notice of claim and proof of their holdings by Dec. 28 1925, to benefit by revaluation of such debts under the German law. The statement said: The German law of July 16 1925 (aufwertungstgesetz), governing the revaluation of such debts in Germany as were entered into before Feb. 14 1924, and expressed in old German currency denomination (paper marks), and were thus affected by the currency depreciation, sets forth in Para-graph 4 the rules governing the revaluation of industrial and like obligations which have the character of a bonded debt of a private debtor (i. e., indi-vidual, partnership, concern or corporation). Article 33 of the revaluation law provides in general for a revaluation in gold, equal to 15% of the gold value of industrial and like bonds at the time of purchase. Holders who acquired such securities before July 1 1920, and who until now did not make disposition thereof, however, have in addition to the revaluation a right to share in the net profits of the debtors' enterprise, made from and after July 1 1925, or in the proceeds of sale, if liquidation took place. Any holder of securities entitled and desirous to claim the right fo sharing in the debtor's profits is required by a provision of the revaluation law to give respective notice to the debtor and file with him proof of continuous ownership from July 1 1920 until July 1 1925. As a rule this notice must be given within four weeks after the date on which the debtor has requested by public call the holders of securities to give such notice to him or his designee. The time limit set for holders who are not residents of any country of Europe is, however, fixed at four months. Practically, this means that American holders who are entitled and wish to share in the debtor's profits, in addition to a revaluation of their holdings, are required to file with the debtor the respective notice of claim and proof of continuous ownership at any time before Dec. 28 1925. This provision gives American holders ample time to tak

steps. The German Government issued a decree on Aug. 29 1925 setting forth the rules and scheme which the debtor must comply with in order to legally set in force the period of time within which notices of claim and proof of ownership must be filed with him or his designee, it having been ascertained that any and all calls made by debtors prior to the issuance of the Govern-ment's decree of Aug. 29 1925 are void, all German debtors must repeat the public call in order to make the time limit legally effective. For Ameri-can holders this means an extension of time in all cases where a debtor, prior to Aug. 29 1925, had already made a public call requesting holders of his securities to give him notice of claim and file proof of continuous ownership.

ownership. Associated Press dispatches from Berlin the same day said that to facilitate the revaluation and conversion of German industrial securities now held in the United States, the German Government plans to send a special commis-sioner to America in the latter part of this month to work out methods for assisting American holders in the registration and exchange of their bonds. This commissioner, whose name is not made public, will co-operate with the Embassy at Washington and the German Consulates in designating certain American banks where the old German bonds may be exchanged for new certificates. He will seek every possible avenue to obtain publicity for acquainting American holders with just what they must do. The Embassy and Consulates will have on file translations of a decree soon to be issued by the Government giving practical effect to the revaluation law passed by the Reichstag July 16 1925, and describing exactly the class of securities falling within the scope of the law and the principles of conversion. The decree will also establish clearly which holdings the German Government considers non-speculative and which are classed as acquired merely for speculation

# Canada Completes Year's Financial Program at Home Follows Policy Adopted Last Year.

The Canadian Government, which last week successfully marketed \$70,000,000 4 % 1-year notes in this country through a banking syndicate headed by the Chase Securities Corp. and Blair & Co., Inc., both of New York, as announced in these columns at that time, has now completed its financial program for the year 1925 at home, having placed during the past week with a syndicate composed of the Bank of Montreal, Dominion Securities Corp., Ltd., Royal Bank of Canada, A. E. Ames & Co., Ltd., the National City Co., Ltd., and Wood, Gundy & Co. an issue of \$75,-000,000 41/2% 15-year bonds. The bonds in denomination of \$100, \$500 and \$1,000, bear date of Sept. 1 1925 and will mature Sept. 1 1940. All bonds may be registered as to principal, and bonds in denominations of \$500, \$1,000, \$5,000, \$10,000 and \$100,000 may be fully registered. Principal payable at the office of the Receiver-General at Ottawa, or at the that of the Assistant Receiver-General at Halifax, St. John, Charlottetown, Montreal, Toronto, Winnipeg, Regina, Calgary, or Victoria. Semi-annual interest (M. & S.) payable at any branch in Canada of any chartered bank.

The bankers reoffered the bonds for investment at 97.25 and accrued interest, yielding over 4.75% interest and agreed to accept the 5% war loan bonds, maturing Dec. 1, 1925, at par and accrued interest in settlement for the new bonds at the purchase price. The short-term notes offered here were retailed at 99.75 to yield 4.25%.

The proceeds of the bonds are intended for refunding pur-They will be used to refund, among others, the 5%Doses. War Loan bonds issued in 1915 and maturing Dec. 1 next. The \$70,000,000 short-term notes, as already stated, were issued to refund the greater portion of the \$90,000,000 1-year notes coming due on the 15th of this month, the remainder being provided for out of cash.

The two syndicates which handled this year's financing also handled it in 1924. The Toronto "Globe" of Sept. 9

also handled it in 1924. The Toronto "Globe" of Sept. 9 said in part with regard to the present offering: In issuing the long-term bonds in Canada, the Minister of Finance has followed the closely-adhered-to policy of negotiating the Government's major financing in the domestic market, thereby giving Canadian investors the opportunity of participating in the long-term financing while transact-ing the bulk of short-term financing in another market. Such short-term financing, of course, is of interest only to financial and banking institutions. In view of the diminution of the volume of recent bond sales the present offering will be timely from the investors' viewpoint, the Canadian market fhaving been almost bare of new offerings for some time. It is also believed that most of the Provincial Governments and large municipalities have al-ready arranged their financing for the year. Consequently it seems that the new Dominion issue will be the only piece of major financing to occur until 1926.

In arranging to place the issue in Canada no doubt the Minister also had in mind the vast harvest funds that will soon be available for investment.

# British May Export Some Gold Bullion-More Profitable to Send Metal to United States Than Drafts-J. M.

Keynes Would Welcome Outward Shipments.

A copyrighted cablegram to the New York "Herald Tribune" from London, Sept. 6, said that last week witnessed a recurrence of that process which, at least from a patriotic standpoint, British citizens hoped they had seen the last ofa fall in sterling exchange. It is quite true when one stops to consider with what equanimity movements of from 5 to 10 cents in the week used to be accepted, that the drop in value of one cent to the pound seems trivial enough. An interesting factor, however, is that this country is now committed to the policy of allowing exporters to demand gold for paper when they wish. According to computations here \$4.8432 represents the London quotation under which it is profitable for payments to the United States to be made in gold instead of drafts. Inasmuch as there may be expected a considerable demand for dollars just now and inasmuch as the recent bank rate reduction made it less profitable for American funds to be left in London, there may be some bullion export. The gold reserve of the Bank of England, backed by American gold credit, however, has not as yet begun to feel any drain, having a balance of upward of £2,000,000 after all transactions of the last four weeks. Orthodox economists believe that anything like a run on gold withdrawals will not be attempted in view of the known extent of additional reserves of the bank which can be mobilized to meet such a contingency. Unorthodox financial writers, however, among whom must be classed J. M. Keynes, welcome gold exportations on the theory that the possession of this metal by other countries will tend to expand prices there and thus force up the costs of those manufacturers who are competing with British producers. The dispatch adds:

Keynes, last Friday, in the course of a long, interesting but highly tech-nical letter to the London "Times," declared that if he were in authority and committed to the gold standard he would seek additional opportunities for the export of gold overseas in order to reduce prices at home by any possible means except the restriction of credit. Moreover, the economist says, he would take steps to reduce the existing trend toward overseas investments, since "a permanent reduction in the volume of our foreign in-vestments would render a complete return of our former favorable balance of trade permanently unnecessary." Undoubtedly, if necessity impels the last two steps he mentions, they will, presumably be considered, but obviously the Treasury at the present time would in the first instance make an effort to check the drain on gold re-serves by the simple expedient of raising the bank rate.

serves by the simple expedient of raising the bank rate.

# French Loan Maturities—Special Inducements Offered for Conversion of Old Debt Into New Refunding Loan.

In a copyrighted dispatch by wireless to the New York "Times" under date of Paris, Sept. 6, it is pointed out that as now arranged, the subscription list for the new 4% national refunding loan is to close on Sept. 30. The official announcement of the extension of time coincided with the return to work of the majority of the striking bank clerks. The feeling of banking circles now is that subscriptions to the new loan should be distinctly helped by the larger resources of the farmers as the abundant crops are marketed. The dispatch goes on to say:

The dispatch goes on to say: With a view to facilitating the settlement on Sept. 25 of the 1922 Treas-ury bonds deposited for redemption out of the 8,237,000,000 francs out-standing, the Finance Minister has informed holders of that loan that they may now convert their holdings into defense bonds at three, six and twelve months maturity, dated Sept. 5. The effect of this provision is that hold-ers of the 1922 bonds, if they relinquish the privilege of demanding cash, may gain 20 days' interest through converting their maturing obligations into defense bonds and using those bonds for subscription to the new loan. It is clearly the hope of the Treasury that this arrangement may avert the bank and in outstanding circulation when the 1922 bonds fall due. Never-theless, last week's French bank return showed that precaution is already being taken to provide for possible contingencies. Advances to the State were shown to have increased \$1,050,000,000 francs during the week and bills discounted 1,000,000, while as a counterpart the note circulation went 750,000,000 francs higher. The remainder of the offsetting items ap-peared in "sundry and current accounts." This not very satisfactory position must, however, largely be ascribed to

This not very satisfactory position must, however, largely be ascribed to requirements from the head office for the end-of-the-month settlements, which have always resulted in an exceedingly large increase in the first bank statement of September, usually followed by reduction in loans and circulation during subsequent weeks. What the results of the month-end operations were in the branches of the bank will only appear in the next weekly statement. erations were in each were in each were in each were in the second secon

#### Italy's Plan for the Support of Exchange-Expected Nature of Regulation of the Market by the Government.

A copyright cable by wireless to the New York "Times" from Rome, Sept. 6, refers to the advance in the lira and says it is ascribed by the Italian market wholly to the recent law empowering the Government to take special measures for regulating rates of exchange. The rise in the lira has, however, occurred in advance of the promulgation of any positive program. Financial circles expect that the Government will adopt the six following principles of regulation:

First, prohibition of open credit accounts in lire on behalf of foreign financiers; second, prohibition of discounting of drafts in lire issued by foreign firms; third, prohibition of payments in lire of bills of foreign firms which have not been offset by equivalent deposits of cash obligations; Times which have not been offset by equivalent deposits of cash obligations; fourth, requirement that any long-term exchange transaction shall be de-clared to the Government; fifth, supervision of credit accounts open to exporters, and limitation of the same to actual value of goods purchased; sixth, prohibition of sale of foreign currencies to banks which shall not have received an equivalent amount in lire. The portion of the American credit utilized to sustain the exchange market in recent months has not been totally recovered. At present the Government is in possession of a suffi-cient amount of foreign currencies to meet without difficulty any attempt at speculative manipulation. at speculative manipulation.

#### Fall in Stocks at Berlin Is Checked—Decline in German Securities Not Ascribed to Currency Stabilization But to Reaction From "Dawes Boom."

The sharp recovery on the Berlin Stock Exchange which began a fortnight ago, said a copyrighted cable to the New York "Times" from Berlin under date of last Saturday (Sept. 6), continued last week until Thursday and Friday brought a new spurt of indecision and a tendency toward weakness. Notwithstanding considerable foreign purchases, the Boerse experts were inclined at the close of the week to expect a new downward reaction before any lasting recovery can set in. It is added:

can set in. It is added: Nevertheless, the general stock market is now considerably above the season's lowest quotations. The Frankfurter "Zeitung's" index as of Aug. 28 places the average price of selected dividend paying stocks at 70.97. which compares with 67.29 on Aug. 21, with a high point for the year of 111.37 on Jan. 31 and with 100 at the beginning of the year. The next weekly average will reflect a considerable further rise. There has been, however, no change in the general situation to account for the recovery in stocks. The industrial outlook has, in fact, somewhat deteriorated and the number of unemployed in the middle of August is shown to have reached 208,000, as against a low point this year of 193,000. The largest gainers on the Boerse have been the coal and steel stocks, which suggests that one influence making for recovery has been that these com-

panies are making a better financial showing than was lately considered possible. Contrary to expectations, they may pay dividends for the business year ending June 30. Another influence is the successful progress with the Stinnes liquidation, which lately appeared to have met with serious complications.

serious complications. The prolonged break in prices on the Boerse has been a subject of much discussion in economic circles. Bankers are not willing to admit that the stabilizing of the currency was a factor in creating a bear market during the first part of the present year. The prolonged break in prices, they considered, was a natural reaction from the exaggerated boom on the Stock Exchange which followed the Dawes settlement late in 1924.

#### Germany Seeks British Coal Price Agreement-Proposes Limit on Exports and Division of World Markets Between the Two Countries.

The following copyright advices from London Sept. 1 appeared in the New York "Herald Tribune":

appeared in the New York "Herald Tribune": Germany is seeking to make an arrangement with Great Britain by which coal producers in both countries will agree to control the export prices, it is reported here to-night. Germany wants a limit placed on the amount of coal exported, the fixing of minimum prices, and a division of the world markets between the two countries so that the producers of one nation will not sell in the market of the other. First the British coal producers were approached by German firms and now, according to this report, the British Mines Department has received an official announcement from Berlin outlining the proposed plan. Ger-many's desire for such an arrangement is said to be due to the accumulation of coal in the Ruhr pit heads during the French occupation. This surplus is put at 11,000,000 tons, and with coal prices falling every-where and international competition increasing in intensity, Germany fears

This surplus is put at 11,000,000 tons, and with coal prices failing every-where and international competition increasing in intensity, Germany fears her operators will suffer severe financial losses unless an international understanding can be reached. The British operators are not favorably disposed toward the plan, fearing that the maintenance of artificial prices by Germany and Great Britain would lead to the United States getting control of the principal world markets.

#### Germany to Remove Auto Import Restrictions.

From Washington Sept. 3 the following press advices are reported:

The import license restrictions on automobiles, tires and typewriters will be lifted on Oct. 1, the acting commercial attache in Berlin has been authoritatively informed by the German Foreign Office. The import license requirement will continue in effect on films and certain commodities which have not been specified.

#### Germany Bars Cities From Seeking Individual Loans-Municipalities Must Unite in Wall Street Borrowings.

The following appeared in the New York "Times" of Sept. 2:

Sept. 2: Word was received in Wall Street yesterday of a new policy to be followed regarding borrowings by cities in Germany. Under instructions from the German Government, municipalities will not contract any more individual loans, but will unite in groups to obtain consolidated loans, the proceeds of which will be apportioned to the communities as required. The Government's action was believed to have been taken as a result of the slow sale of German municipal loans offered in New York in recent months, as a consequence of which, it is understood, bankers here are somewhat reluctant to arrange further offerings. A broader market for German securities is expected to develop in the fall. The consolidated loan plan has been utilized recently in issues in Hungary and in some of the territories supervised by the League of Nations.

#### Dispute on German Trade-Charge of Inaccuracy in Export Figures Denied by Federal Statistician.

Export Figures Denied by Federal Statistician. In reply to the attack of ex-Treasury Minister Gothein on the accuracy of the German trade statistics, which has given rise to widespread discussion of the foreign trade balances in the press, Director Susat of the Federal Statistical Bureau insists that the import figures are reliable and the export figures within 2% of exactitude. Critics of the statements retort, however, that while the declarations of exporters are no doubt correct as to invoices, the export totals are kept down by the widespread dumping of coal, steel and paper at less than home prices.

and paper at less than home prices. This system will be aggravated by the policy of the steel syndicate, which has decided to double and in some cases treble the export bounties of manufacturers and consumers of steel.

Reference to the fact that the figures had been questioned appeared in these columns Aug. 22, page 932.

#### Austria Capable of Independent Existence.

A copyright dispatch from Vienna Sept. 6, by wireless to the New York "Times," says the Austrian press on the whole greets with satisfaction the report of the League experts, W. T. Layton and Charles Rist, just submitted to the Council at Geneva. The experts' conclusion that Austria now is capable of independent existence is found encouraging. The dispatch adds:

encouraging. The dispatch adds: The "Freie Presse" comments that their work is serious in tone and shows sympathetic understanding of Austria's needs as well as a willingness to help. The report's only fault, the paper says, is perhaps that it is too optimistic of the immediate future. The "Tageblatt" says the report is at the same time a plea and a testi-monial. It is noted with gratification that the experts pay tribute to the Austrians' courage and efficiency in their attempt to adapt their economic life to the changed conditions. The "Social Democratic Arbiter Zeitung" brings a note of disconance

life to the changed conditions. The "Social Democratic Arbiter Zeitung" brings a note of dissonance into the generally contented comment by observing that the experts reached the conclusion for which they had been to Austria; namely, that Austria can survive by herself and thus union with Germany is unnecessary. On the other hand the Social Democratic organ praises the experts for their endorsement of the Vienna municipal taxation policy which enabled Vienna to below its hudget even in the inflation period. to balance its budget even in the inflation period.

#### Activity in Austria.

F. J. Lisman & Co. reports the following cable received from the Association of Viennesse Banks, dated Vienna, Sept. 10:

Iron and steel production second quarter current year considerably larger than during first quarter—pig iron 111,000 tons, as against 75,000; steel, 125,000 tons, as against 104,000; rolled iron, 94,000 tons, as against 78,000.

78,000. Austrian budget 1926 includes among expenditures \$16,300,000 for electrification Federal railways; \$850,000 for road repairs, \$5,250,000 for hydraulic constructions and \$2,500,000 for development post telegraph and telephone services.

More than two years of strenuous effort to arrive at normal commercial More than two years of strendous chort to arrive at hormat characteristic agreement with Jugoslavia have finally been crowned with success and treaty was signed few days ago. Mutual reductions of tariff rates accorded under that instrument and other facilities for exchange of goods also granted. Owing to further reduction bank rate somewhat improved tone on bourse.

# Economic Recovery of Hungary-A Year's Working.

The London "Times" quotes its Budapest correspondent

as follows: The 15th report, covering the month of July, of the Commissioner of the League of Nations for Hungary is of exceptional interest. Provisional closed accounts for the fiscal year ended June 30 show a budget surplus of approximately 63 million gold crowns. This surplus remains after in-cluding various extraordinary advances, most of which are repayable during the first six months of the current financial year. The financial situation of the Hungarian State at the end of the first complete fiscal year of the reconstruction period is this far in advance of the reconstruction plan which contemplated a budgetary deficit for this period of 100 million gold crowns. Hungary has not escaped the difficulties consequent on the stabilization

plan which contemplated a balgeed y deficient and period of non-minimum space of the entries of

with other countries and already several trade treaties have been success

with other countries and already several trade treaties have been success-fully concluded. The harvest is an excellent one and the expenditure of the budgetary surplus of the past year and 30 million gold crowns from the reconstruction loan on necessary improvements should stimulate industry to some extent. Revenue returns are well maintained, and the receipts for the pledged revenues are well in excess of the estimate. The National Bank has suc-cessfully completed the first year of its existence. The metal reserves, which stood at less than 1,000 milliards in the first weekly return, have increased without any important interruption to nearly three times as much. To-day the bank has gold in its vaults to the value of 630 milliards of paper crowns. The proportion of cover has risen from 45 to almost 60%, in spite of the fact that the active note circulation has increased by more than 60% in the same period. The value of the currency has been maintained, and it is safe to say that the Hungarian crown is now secure, not only in fact, but also in the confidence of the public. The bank paid a dividend of  $8\frac{1}{2}$ % after the first half year's work, and there is every reason to expect that the profits of this year will enable a beginning to be made with the building up of a strong reserve.

## Senator Fess on Effect on United States of Debt Settlements.

One of the close students of the international situation, Senator Foss of Ohio stated on Aug. 31 that the salutary effect of a final settlement with Belgium could not be overestimated, according to Washington advices to the New York "Times." That paper also reports Senator Fess to the following effect:

Iollowing effect: "If any country had the slightest ground for such claim, which the United States denies in toto, it was Belgium," he said. "Her decision to respect her international obligations and maintain her honor both at home and abroad silences the cheap clap-trap frequently heard around the Chan-celleries of European capitals that the United States wants the Allies to pay for the uniforms in which her soldiers died. It ought to put an end to the talk of men in high position resenting 'signing on the dotted line.' These obligations, the most sacred, were entered into upon the prayer of the hard-pressed nations when the dotted line was better known as the Hinden-burg line, which without our assistance would have reached the English Channel." Tracing the effect of the settlements upon the United States, Senator.Fess

Channel." Tracing the effect of the settlements upon the United States, Senator Fess said the items applied to the public debt of this country, including inter-est (\$865,000,000) and sinking fund (\$472,000,000) amounted to \$1,337,-000,000, or 37% of the total annual expenditure of more than \$3,000,000,-

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to be funded. "Until this amount is funded and the debtor countries begin payments of interest, the United States must meet the interest annually, which at 4% amounts to \$288,000,000. When these loans are funded, even at  $3\frac{1}{6}\%$ interest, the United States will be relieved to the amount of \$252,000,000interest and, if we include the \$161,000,000 interest paid by Britain, it will relieve the annual interest charge of about \$413,00,000, reducing that item from its present figure, \$865,000,000 to \$452,000,000, or about one-half.

half. "Britain's funding obligations require her to pay \$160,000,000 to be ap-plied to the principal of the debt, which under the Loan Act must be ap-plied by the Treasury to the part payment of the public debt. If the fund-ing of the balance of the foreign loan is on the same basis, there will be

additional annual payments of \$240,000,000, making a total of \$400,000,000 to be applied to the public debt from this source alone, which until recently

to be applied to the public debt from this source alone, which until recently did not supply any relief to our taxpayer. "The specific relief of the American taxpayer through the successful financing of these loans will be to transfer from their shoulders to the debtor countries an annual interest charge of \$452,000,000 and a reduction of our public debt upon which the United States must pay the interest to the amount of \$400,000,000 until paid."

# British National Income and Taxation.

Before the Royal Statistical Society of England, G. Findlay Shirras presented a new estimate of British national income and taxation which has been forwarded to the Bankers Trust Company of New York by its British Information Service. The latter in making public the information on Aug. 25 says:

Mr. Shiras puts the national income of Great Britain and Northern Ire-land at £3,850,000,000, as follows: Per Cent

Income-tax payers, excluding wage earnersf	1,900,000,000	49
	1,500,000,000	39
Others	450,000,000	12
	3,850,000,000	100

3,850,000,000 100 Professor Bowley's estimate for 1913, as adjusted by Sir Josiah Stamp, showed a national income of £2,250,000,000, the total under the three head-ings above being £1,014,000,000, £770,000,000 and £465,000,000, respec-tively. The 1924 figure was stated to be considerably below the national income at the end of 1919, which might be estimated at £4,000,000,000 to £5,000,000,000, while in the spring of 1920, before the collapse of the post-war "boom," the annual rate might have exceeded £5,000,000,000. The proportion of taxation to national income in Great Britain was, according to Mr. Shiras, something like 22,1% in 1024-1025 a arguing 11.8% in Shiras, something like 22.1% in 1924-1925, a against 11.8% in

#### Czechoslovakia's Proposed Changes in Control of Currency System-National Bank of Issue.

Czechoslovakia is taking steps to separate her currency system from the Ministry of Finance, and to remove it from all connection with politics by transforming the present "Banking Office of the Ministry of Finance" into a National Bank of Issue. Early in 1919 after the partition of Austria-Hungary, the new republic of Czechoslovakia, which was one of the successor states to the old empire, found it necessary to arrange to take over the administration of the branch offices of the Austro-Hungarian National Bank which were located in the territory of Czechoslovakia. The Foreign Information Department of Bankers Trust Company of New York from which this is learned under date of Sept. 3, has received official data showing that the Banking Office of the Ministry of Finance which was organized for this purpose, since that time has virtually exercised all of the functions of a bank, discounting bills, making advances on collateral, giving banking facilities to the public in the form of current accounts, and also controlling all transactions in foreign bills and foreign currencies. Continuing, the trust company savs:

Says: This office also was charged with the duty of managing the currency of the state. Under the administration of the Banking Office, the currency of Czechosłovakia gained a greater stability than that of any continental country which had been engaged in the war. The value of the Czecho-slovakian crown on the international money market was pegged at 3c., with an allowable variation of 10 hellers (10%), and its relation to the dollar has been maintained at these relative figures for the past two years. The Banking Office all along has been regarded as an emergency measure, designed to cover the post-war reconstruction period and it has always been the intention of the government to substitute a national bank of issue in its stead at the first opportune moment. The first steps to this end were taken in 1920 under the law of April 14 of that year. The principal provisions of this law were: A share capital of 75 million currency units in gold, of which one-third was to be supplied by the state and the balance by private capital; no credits were to be granted to the state directly or indirectly; the bank was to be allowed to discount only customs and tax bills, and bills for accredited monopoly products insofar as such bills complied with the requirements; currency was to have a 35% metal cover, the balance to be supplied by prime commercial paper and negotiable securities. mrities.

the balance to be supplied by prime commercial paper and negotiable scurities. The to the economic disturbances in Europe which became pronounced before mid-year of 1920, this legislation could not be taken advantage of, but as conditions have now improved, especially in Czechoslovakia, the question of the organization of the national bank has again come up. In the meantime the government's ideas as to the manner in which the bank should be constituted have undergone considerable changes which necessi-tates amendments to the original law. Some of the principal changes are as follows: Instead of a return to the gold standard as previously planned, the crown will be maintained as the monetary unit, at the average rate of exchange with relation to the American dollar during the past two years, that is, 3c., allowing for a variation of 10 hellers above or below that figure. The share capital will be 12 million American gold dollars—120.000 shares of one hundred dollars; the bank will have the privilege of issuing notes as legal tender over a period of 15 years, thus reducing the period by 5 years from the 1920 provision. Experience having shown that a metal backing of 20% would be ample, provision is made that 75% must be in gold coin, foreign bills and currency of high "valuta." This metal backing is to be increased 1% annually for 15 years. Another change is that the government will be authorized to contract a foreign loan to the amount of \$50,000,000 or £10.275,000, the proceeds of which may be used only for maintaining the stability of the Czechoslovakian crown. It is provided also that in case the bank's earnings are insufficient to meet the interest payments and sinking fund services on the loan, the government will make good the defict. In this new project the government has the hearty support of both the press and the people.

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respectively in February with the figures for April of exports—1,477 million and imports—1,274 million. The rise in trade figures has been accompanied by a corresponding decrease in wholesale prices. The index number of wholesale prices based on 1914 as 100, averaged 1,320 for 1922, and from a high of 1,031 in April of 1923 dropped to 957 in September of that year. In 1924 it rose again to 1,024 in December and continued to rise until it reached 1,048 in February 1925. The latest figures show that it has dropped since that time to 1,019 in March and to 997 in June. This decrease is common to all categories, but most marked in provisions, with the exception of rye, oats and maize.

#### The Financial Situation in Switzerland and the Inconvertibility of the Swiss Bank Notes.

The Swiss Bank Corporation in its Monthly Bulletin points out that Sweden, Great Britain and various of its Dominions as also Holland, and the Dutch East Indies have returned to the gold standard. Switzerland is at present in reality enjoying the advantages of a gold currency; her exchange has, since the Spring, been even slightly above The time has therefore come for her carefully to parity. consider whether it would be advisable to reintroduce the gold standard by abolishing the inconvertibility of bank notes without having to fear a renewed fall in the exchange as a result either of inflation or of a deficit in the balance of international payments. The danger of inflation it is argued can only be avoided if the general budget and those of the various public services are made to balance in such a way that no recourse need be had to the Bank of Issue, or to an increase in the floating debt through the issue of Treasury Bills &c. in order to meet the deficits. The Swiss Bank Corporation devotes the August issue of its Monthly Bulletin to an inquiry of how far Switzerland's public finances conform to these requirements, while a subsequent bulletin is to contain a study of the balance of international payments in relation to an eventual return to the gold standard. The August bulletin says:

August bulletin says: Switzerland like other countries suffered heavily in her national finances as a result of the war, and whereas in 1913 the national accounts showed a net surplus amounting to 102½ million francs, there was, at the end of 1924 a net deficit of 1,525 million francs. After an exhaustive study of the fin-ances of the Government and of the various Federal Services, which is supplemented by a number of very illuminating tables, the following con-clusions are arrived at. Although the national revenue still falls short of expenditure, the deficit from year to year is steadily decreasing. The Budget for 1925 foresees a revenue of 288 million francs, and an expenditure of 305 millions, making an excess of expenditure of over 17 million frances, but it is confidently expected that the definit figures will be considerably less. In 1924 the Budget had foreseen a deficit of 38¼ millions, while the eventual returns showed only about 22 millions. It therefore seems possible that the equilibrium may soon be re-established if no new industrial and trade depression arises to compromise the receipts from the Customs Duties, which are the largest source of revenue in the Federal Budget, and, if, on the other hand, the scheme of social assurance, which is under consideration, does not lead to increased expenditure which cannot be met by contributions from hitherto untapped sources of revenue. The working accounts of the Federal Services, particularly the Post Office, the telegraphs and telephones, make a favourable showing, and no longer give rise to any fears. The national capital account has shown since 1914 a deterioration from year to year. The Federal debt now amounts to more than 2,300 million frances, but has been almost entirely funded. The loans contracted in the United States will successively be repaid and converted into internal loans; their service will therefore no longer be an adverse exchange factor and

1913-1914.

finally there seems every reason to believe that in the near future a sound policy of regular sinking fund operations will be resumed. The Federal Rallways, which are a self-contained entity and are not comprised in the general figures of the national finances, have closed two successive years without a deficit, and it may be hoped that in spite of the less favourable results of the last few months, the same may eventually be said

said of 1925. It must further be added that the finances of the Cantons are in general in a less precarious position than they were in the first two years after the war. The general inference drawn from these facts is that there should be no fear of future inflation in Switzerland as a result of the Government's management of the National finances.

# Denies Peru Exchange Has Been Weak-A. P. Bradstreet, from Lima, Says Country Is in Splendid Financial Condition.

A recent report that Peruvian currency has shown weakness, said to be due to a combination of causes, among which were suggested a withdrawal of the Dutch Shell interests from the Peruvian oil fields, and the possibility of heavy taxation to make up for shortness of funds on the part of the Peruvian Government, is declared by Albert P. Bradstreet, from Lima, Peru, to be without foundation, according to the New York "Herald Tribune" of Monday, Sept. 7. Mr. Bradstreet stated that neither was there a drop in the Peruvian pound, as reported, nor was there foundation in fact, for any of the reasons advanced for such a break. In fact, says Mr. Bradstreet, Peru is in splendid financial condition.

Bradstreet, Peru is in splendid financial condition. The Royal Dutch Shell are holding their interests in Peru and also they are acquiring more oil acreage at the present time. They are not withdraw-ing, but are negotiating for some of the largest acreage in that country. The Tacna-Arica dispute does not play a part in the financial program of Peru. If the decision of the plebiscite is favorable, Peru will get addi-tional territory. If it is unfavorable Peru will get money. The Tacna-Arica dispute existed before the adoption of the financial program of Peru, and hence cannot have a direct influence upon the Peruvian financial pro-gram.

The monetary system of Peru is the Peruvian libra, or pound, which is of the same weight and fineness as the British gold pound. President Leguia emphatically states, and the balance sheet of the country shows, that the Government is not pressed for funds. There is no inclina-tion on the part of President Leguia and of his administration of placing a heavily increased taxation upon the business of the country, and on the other hand, the situation is just the reverse. President Leguia is lending foreign investors in Peru every possible aid and facilitating the transaction of all business, as well as planning extensive developments. The statement has been made that there had been no indication from the republic's bankers here that a new loan was in progress. While the Re-public of Peru has a depository of her funds in the United States, it is not to be supposed that the Republic of Peru is at liberty to make such arrangements with such banks as offer the most favorable arrangements for financing its development program.

#### Dean, Onativia & Co. Reinstated by Curb Market.

The New York Curb Market has reinstated Dean, Onativia & Co., of this city and Chicago, to membership, according to an announcement on Thursday, Sept. 10. We last referred to the affairs of Dean, Onativia & Co. in the "Chronicle" of Aug. 22, page 938.

#### Low Brothers Make Composition of 10% on the Dollar with Creditors-Receivership Lifted.

Judge Bondy in the United States District Court has signed an order confirming a composition submitted to the creditors of Low Brothers, of this city, a Curb Market house which failed in March last, by George E. Medalie, the firm's attorney, according to the "Wall Street Journal" of Aug. 31. By the composition, it is said, the creditors will receive in full the amounts which they submitted were due them. Payment is to be made in notes which are to be redeemed at the rate of 25% over a period of one and a half years, beginning one year from date. It is the intention of Low Brothers, it is understood, to resume business at an early date. The failure of the firm was reported in the "Chronicle" of April 4 1925, page 1692.

## Colorado Springs Mining Stock Association to Be Succeeded by Mining Exchange.

The following is from the Denver "Rocky Mountain News" of Aug. 19:

News" of Aug. 19: Members of the Colorado Springs Mining Stock Association yesterday voted unanimously to dissolve the institution, which has been in operation continuously for more than 31 years. A resolution closing the Association was adopted, and the date for the discontinuance of calls on the exchange was set as Aug. 31. The governing committee was empowered to wind up the affairs of the Association, liquidate its assets and distribute the proceeds to all seat holders The assets total \$165,000. Colorado Springs brokers will meet within the next few days to reorganize a mining exchange, and renewed activity in stock trading will be noted within two weeks, it was said yesterday, following the final dissolution of the old association at the membership meeting in the Mining Exchange Building, at which President David P. Strickler presided. The dissolution operation was described as a "weeding out of the dead wood." In the 31 years of life of the old exchange many fortunes have been made in the room, but the interests of many of the original members have

changed in that time, and several of the members have died or left the changed in that time, and several of the members have died of left the region. The result has been that 23 estates held exchange memberships, and many more of the 80 members were inactive traders. There were 65 members present or represented in yesterday's dissolution voting. The date of dissolution was set at Aug. 31, at which date all calls are to be discontinued.

date of dissolution was set at Aug. 31, at which date all calls are to be discontinued. Frederick L. Ballard, who was actively identified with the plan of dis-solving the old exchange and forming a new one, says that activity will go forward rapidly for a new and active exchange. The income from the old association's invested capital, held chiefly in 7% mortgages, has yielded about \$11,000 annually for the last several years. This was sufficient for operating costs and expenses, so that the members did not have to pay dues.

#### Better Crops in Hungary.

Corn production in Hungary for this year is forecast at 94,916,000 bushels, against 80,088,000 bushels produced in 1924 and 49,247,000 bushels from the 1923 harvest, according to a cablegram received by the U.S. Department of Agriculture from the International Institute of Agriculture at Rome. The Department makes public these advices Aug.

Hungary is one of the largest surplus corn producers of Europe. Potato production in Hungary is also above last year, the crop for the current sea-son amounting to 89,000,000 bushels, against the 1924 production of 70,-000,000 bushels.

## Drop in Price of Bread in Sofia, Bulgaria.

According to Sofia, Bulgaria, Associated Press advices Aug. 3, the price of bread again has fallen as a result of the bumper wheat crop throughout Bulgaria, and it is reported officially that a further reduction may be expected. Export of wheat, it is estimated, will be five times that of any previous year.

Under date of Aug. 27 Sofia Associated Press cablegrams stated:

stated: "Our excess of wheat this year will be 300,000 tons," said the Bulgarian Government's crop statistician to-day. "Before the war," he added, "un-der similar crop conditions there would have been an exportable surplus of 600,000 tons, but to-day the acreage under cultivation has shrunk consid-erably as compared with the days before the war."

# Bulgaria Revokes Decree Forbidding Exports of Wheat. The following advices from Washington Aug. 24 are re-

ported by the New York "Journal of Commerce": The Bulgarian Government order which has been in effect since Oct. 31 1924, forbidding the exportation of wheat, flour and other cereals, has been revoked by a recent decree, say consular advices to the Department of Commerce. According to present estimates about 50,000 carloads will thus be freed for shipment abroad.

#### Rumania Issues 500,000,000 Lei to Aid in Exporting Grain.

The following Associated Press cablegram is reported from

Bucharest, Rumania, Aug. 31: The Rumanian Government has issued 500,000,000 lei (about \$2,650,000) in new money during the present month to tide over the difficulty encoun-tered in exporting the country's grain surplus. The Government depends largely upon an export tax, but it has been found that if the tax is added the Rumanian grain cannot compete in foreign markets, where the prices have follow fallen.

#### India to Produce Own War Material with View to Making Government Self-Supporting.

Under date of Aug. 21, Associated Press cablegrams from Simla, British India, stated:

The Indian Government has resolved upon a new policy for making India self-supporting as regards production of military material, both in peace and war time, and to reduce to a minimum importations of army supplies. In-structions have been issued that henceforth peace requirements must be structures from indigenous sources, namely Government factories and pri-obtained from indigenous sources, namely Government factories and pri-vate factories, provided efficiency is maintained. All machinery will also be purchased from Indian firms. The idea is to stimulate Indian industries and render it needless to rely in wartime on hastily planned substitutes and render it. manufactured by inexperienced labor.

#### Co-operatives Sold 8% of Cotton Crop-Marketed 1,125,000 Bales Last Year.

Over 1,125,000 bales of cotton of the 1924 crop, or approximately 8%, were marketed through 16 large cotton associations, according to statistics compiled by the Bureau of Agricultural Economics, United States Department of Agri-culture. The New York "Journal of Commerce," in reporting this from Washington under date of Aug. 16, stated :

ing this from Washington under date of Aug. 16, stated: Fourteen of these associations which were operating in the previous sea-son handled 929,299 bales of the 1923 crop; nine associations operating in connection with 1922 crop handled 753,649 bales, and four associations received and sold 351,889 bales of 1921 cotton. The Texas Farm Bureau Cotton Association handled 284,321 bales of 1924 cotton, this amount being 100,000 bales over 1923 and more than three times as many bales as were handled during the 1921-22 season. The North Carolina Cotton Growers' Co-operative Association, of Raleigh, handled 116,472 bales of last year's cotton, which amount was slightly less than the preceding two seasons. The South Carolina Cotton Growers' Co-operative Association, of Colum-bia, S. C., handled 121,280 bales, a few hundred bales less than figures given for the preceding seasons. The Oklahoma Cotton Growers' Association, of Oklahoma Oity, reported 91,811 bales handled in 1922 and 141,440 bales handled of the 1924 crop.

#### Gain Over Last Year.

Gain Over Last Year. The Staple Cotton Co-operative Association, of Greenwood, Miss., dropped from 156,026 bales of 1921 cotton and 168,021 bales of 1922 cotton, to 107,432 bales of 1923 cotton and 124,542 bales of 1924 cotton. The Georgia Growers' Co-operative Association doubled their 1922-23 business amounting to 53,942 bales by handling 105,982 bales of 1924 cot-ton. The remaining associations from 108 bales in the case of the Illinois Cotton Growers' Co-operative Association, of Mound City, Ill., to about 80,000 bales marketed by the Alabama Farm Bureau Cotton Association, of Montgomery, Ala.

80,000 bales marketed by the Alabama Farm Bureau Country Montgomery, Ala. The Staple Cotton Co-operative Association handled 556,021 bales, with a gross value of \$80,445,247, during the four years it has been operating, an average of \$144.68 per bale, or 28,94c, per pound on the basis of 500 pounds to the bale. The per bale prices were \$129.82 for the 1921 crop, \$143.45 for the 1922 crop, \$162.06 for the 1923 crop and \$142.86 for the 1924 crop

#### Georgians Paid \$12,000,000.

Georgians Paid \$12,000,000. A final payment amounting to \$2,159,000 was recently made to the mem-bers of the Georgia Cotton Growers' Co-operative Association, bringing the total payments for the 1924 crop to \$12,000,000 on 105,982 bales. The cotton was handled in 48 pools, and the net returns to the growers ranged from 19.73c. per pound for "dogs" to \$9.22c. a pound for long staple cot-ton. About 70% of the total quantity received graded middling or better. Expense of handling the crop, including storage, insurance, interest and administration amounted to 99.100c. per pound, or \$4 \$6 per average bale of 491 pounds, as against \$7 a bale during the early years of this association. Increased business and more efficient methods are held responsible for the decreased cost.

decreased cost.

The Arkansas Cotton Growers' Co-operative Association, Little Rock, handled 180,000 bales of cotton of the last three crops, paying the grow-ers over \$22,700,000. The costs of handling was \$6.04, \$8.80 and \$5.70 per bale for those years.

# British Cotton Men Urge African Loan.

Under date of Sept. 2 the New York "Journal of Commerce" reported the following from Washington:

merce" reported the following from Washington: Immediate adoption of the report of the Ormsby-Gore Commission on East Africa, which, among other things, recommends the guaranteeing of a loan of £10,000,000 for the development of transport facilities in Tangany-ika, Uganda, Kenya and Nyasaland, was urged upon the British Colonial Secretary by a representative deputation of the Lancashire cotton trade, consular advices to the Department of Commerce assert. The move is designed to relieve the consumers of cotton from the neces-sity of depending upon a single area of supply, presumably such as the United States. The Colonial Secretary is reported to have shown himself to be thor-oughly in agreement with the viewpoint expressed by the delegation and as to the desirability and urgency of the proposals, and promised to press strongly for action on them at the earliest possible moment.

#### Liverpool Opens Market for Empire-Grown Cotton-Head of Exchange Predicts United States Futures Trading Will Be Superseded.

From the New York "Evening Post" of Sept. 1 we take the following (Associated Press) from Liverpool:

A new futures market for Empire-grown and miscellaneous cotton was formally opened at the Liverpool Cotton Exchange to-day [Sept. 1]. A fair amount of trading in Empire cotton was done in the first hours. A. A. Patten, Vice-President of the market, in a brief address at the opening expressed the belief that in time the new market would supersede the American futures market.

#### Cotton-Futures Law Defeated in Georgia-Opponents Charge Measure Would Have Legalized Gambling.

Special advices to the Philadelphia "Ledger" from Atlanta, Aug. 24, stated :

lanta, Aug. 24, stated:
The "Anti-Bucket Shop Bill," which would have clarified the present situation in Georgia by more clearly defining bucket shop dealings and permitting the operation of Produce Exchanges and dealing in cotton and other futures, was defeated in the Georgia House of Representatives.
A long and bitter fight developed over the bill, its opponents asserting that it authorized gambling in cotton futures, and its advocates taking the position that it would result in the location of a spot cotton market in Georgia and bring better prices for Georgia farmers as a result.
Passage of the measure would have meant the establishment in Atlanta of an authorized spot cotton market and made it one of the leading cotton markets in the country, second only to Houston, Tex., in importance.

#### Bankers in Favor of the McFadden Branch Banking Bill.

A group of about 25 national bankers, representing every section of the United States, called upon the Comptroller of the Currency on Sept. 9 and urgently requested that he recommend to Congress the enactment of the McFadden National Bank bill in the form in which it passed the House at the last session of Congress.

#### Moody Sees Little Probability of a Further Rise in Interest Rates.

Moody's Weekly Review of Financial Conditions in its current issue says in part:

current issue says in part: There is little probability that the further rise of interest rates will be-come an important factor in the stock market, but it may influence the bond market at least temporarily. The net yield of high-grade corporation bonds, after deducting personal Federal taxes, even now is only a little above the ruling rate for time money. Should money rates during the balance of the year advance about as much as is usual under the Federal Reserve System for years of this kind, they might in the peak year of the autumn average about 45% %. Stock prices have recovered vigorously. Even the high priced specialties are responding. Good standard stocks are not in a bearish positions

because the financial situation is sound, and a profitable autumn trade is

just beginning. Motor shares are getting the benefit of the large production and sales of automobiles, and the expanding earnings. It looks now as though the boom

automobiles, and the expanding earnings. It tooks not a better than might run into the spring. Cotton mill profits are recovering; the outlook for earnings is better than for some years; and the world's cotton crop promises to be large enough so that the mills can buy their raw material advantageously.

#### Offering for Subscription of \$250,000,000 31/4% United States Treasury Certificates of Indebtedness.

The Secretary of the Treasury on Sept. 8 offered for subscription a new series of 31/4 % Treasury certificates of indebtedness running for nine months from Sept. 15 1925. In announcing the offering Secretary Mellon made the following statement:

following statement: The Treasury is to-day announcing its September financing which takes the form of an offering of \$250,000,000 or thereabouts, nine months  $3\frac{1}{4}$  (% Treasury certificates of indebtedness, dated and bearing interest from Sept. 15 1925, maturing June 15 1926. The Treasury will accept in payment for the new certificates Treasury certificates of indebtedness of Series TS-1925, maturing Sept. 15 1925, at par, but such subscriptions will not be given preferred allotment. The present offering is intended, with the balances already on hand and the September tax receipts, to cover the Treasury's further cash requirements until December, when further financing will be necessary. The subscription books for the new offering were closed at the close of business on Thursday Sept. 10 and it was then announced that the offering had been oversubscribed.

then announced that the offering had been oversubscribed. At the June financing the rate of interest was 3%.

The circular of the Federal Reserve Bank of New York in the matter was as follows:

In the matter was as follows:
 OFFERING OF UNITED STATES OF AMERICA THREE AND ONE-QUARTER PER CENT TREASURY CERTIFICATES OF INDEBT-EDNESS—SERIES TJ2-1926.
 Dated and bearing interest from Sept. 15 1925. Due June 15 1926.
 To all Banks, Trust Companies, Savings Banks, Bankers, Investment Deal-ers, Principal Corporations and Others Concerned in the Second Federal Reserve District:

To all Banks, Trust Companies, Savings Banks, Bankers, Investment Dealers, Principal Corporations and Others Concerned in the Second Federal Reserve District: The Secretary of the Treasury, under the authority of the Act approved Sept. 24 1917, as amended, offers for subscription, at par and accrued interest, through the Federal Reserve banks, Treasury certificates of indebtedness of Series TJ2-1926, dated and bearing interest from Sept. 15 1925, payable June 15 1926, with interest at the rate of 3¼% per annum, payable on a semi-annual basis. Applications will be received at the Federal Reserve banks. Bearer certificates will be issued in denominations of \$500, \$1,000, \$5,000, \$10,000 and \$100,000. The certificates will have two interest coupons attached, payable Dec. 15 1925 and June 15 1926. The certificates of said series shall be exempt, both as to principal and interest, from all taxation now or hereafter imposed by the United States, any State, or any of the possessions of the United States, or by any local taxing authority, except (a) estate or inheritance taxes, and (b) graduated additional income taxes, commonly known as surtaxes and excess profits and war profits taxes, now or hereafter imposed by the United States, upon the income or profits of individuals, partnerships, associations or corporations. The interest on an amount of bonds and certificates authorized by said Act approved Sept. 24 1917, and amendments thereto, the principal of which does not exceed in the aggregate \$5,000, owned by any individual, partnership, association or corporation, shall be excepted at par, with an adjustment of accrued interest, during such time and under such rules and regulations as shall be prescribed or approved by the Secretary of the Treasury, in payment of income and profits taxes payable at the maturity of the certificates. The certificates of this series will be accepted to raiser at any time without notice. The Secretary of the Treasury also reserves the right to make allotments upon, or to reject, app

Payment at par and accrued interest for certificates allotted must be made on or before Sept. 15 1925, or on later allotment. After allotment and upon payment Federal Reserve banks may issue interim receipts pend-ing delivery of the definitive certificates. Any qualified depositary will be permitted to may payment by credit for certificates alloted to it for itself and its customers up to any amount for which it shall be qualified in excess of existing deposits, when so notified by the Federal Reserve Bank of its district. Treasury certificates of indebtedness of Series TS-1925, maturing Sept. 15 1925, will be accepted at par, in payment for any cer-tificates of the Series TJ2-1926 nov offered which shall be subscribed for and allotted, with an adjustment of the interest accrued, if any, on the certificates of Series TJ2-1926 so paid for. As fiscal agents of the United States, Federal Reserve banks are author-ized and requested to receive subscriptions and to make allotments on the basis and up to the amounts indicated by the Secretary of the Treasury to the Federal Reserve banks of the respective districts. Nerry York Sent 8 1085

BENJ. STRONG, Governor. New York, Sept. 8 1925.

# Why Money Rates Stay Low—John McHugh of the Mechanics & Metals National Bank Attributes Ease to Federal Reserve.

Failure of money rates to rise more sharply in the United States along with expanding business activity is ascribed in the current American Bankers Association Journal to the fact that this country now "has a new order of banking. Factors that used to bring about higher rates at the first signs of tighter money no longer exert the same force. In

short, the American banker, in considering money rate movements, must orient himself on a new base." The article presents an interview on the subject with John McHugh, president of the Mechanics and Metals National Bank of New York, whom it quotes as follows:

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Bank of New York, whom it quotes as tollows: We now have a co-ordinated system of banking instead of thousands of banks acting independently. The Federal Reserve System has made possible the pooling of our resources and has given us the mechanism for increasing the supply of credit at any time the demand increased without causing rates to go a-soaring. Before the war the moving of crops and the seasonal demand for credit for industrial purposes placed a strain on the credit supply. Even though we now have a new order of banking, it seems that many bankers look for a recurrence of this historic advance. Those days have nassed

days have passed. The reasons money rates do not go up are the comparatively low Federal Reserve rate, the co-ordination furnished though the Federal Reserve System and the confidence on the part of member banks that they can go to

System and the confidence on the part of member banks that they can go to their Federal Reserve bank at any time with paper eligible under the law and convert it into cash or credit on short notice. The days of "high" money rates are over unless the Federal Reserve rates are substantially increased. The ease in money rates cannot be attributed to a smaller demand. American business and trade requires a greater volume of credit than ever before. But this is offset by the existence of a greater and more flexible source of credit. The bankers' acceptance has come into wide vogue. More than half of our whole foreign trade is now financed through bankers' acceptances. Before the creation of the Federal Reserve System when American banks discounted drafts covering overseas shipments of agricul-tural commodities, they used an equivalent part of their funds. Now, in financing by the use of bankers' acceptances, they merely loan their credit. Money that formerly would have been tied up for crop moving purposes is thus available for commercial purposes.

Money that formerly would have been tied up for crop moving purposes is thus available for commercial purposes. In the field of commercial banking conditions have changed. The policy of buying on a hand-to-mouth basis, with a rapid turnover, has made it possible to do a greater volume of business on a smaller volume of credit. As long as the Federal Reserve banks are kept from unwise political influences and are managed by competent and experienced business men and bankers, there is no reason why the member banks should feel at all uneasy about their ability to have their credit needs taken care of. While business in the United States is moving satisfactorily, I think that it would be better for all concerned if the rate for all loans were about 1% per annum higher. There would not be so much tendency toward specula-tion under a higher rate.

tion under a higher rate.

## Nova Scotia Coal Strike Cost \$18,724,300

The "Financial Post" of Toronto, on Aug. 14, in printing figures showing the cost of the Nova Scotia coal strike as \$18,724,300, states that this estimate may yet be increased. A reference to the strike was made in our issue of August 8 (page 667) at which time we noted the acceptance of the Government's proposal for the termination of the strike. A Canadian Press dispatch from Halifax Aug. 9 published by the Montral "Gazette", stated:

by the Montral "Gazette", stated: The Nova Scotia coal strike was officially declared ended tonight by District President John W. MacLeod of the United Mine Workers. Whistles blew for a return to work and cutting of coal will start in the mines of the British Empire Steel Corporation tomorrow morning for the first time since the men walked out on the night of March 6. Not many of the mines will actually mine coal immediately but most of them will be in a condition to do so in a few days and in the meantime they will be made ready. Probably some five thousand men will be back at work within the next few days. Although the Government's peace proposals including a six months' contrac, had been accepted by corporation and men, and the contract actually signed, tonight's declaration was the first official announcement that the strike was over.

A conference tonight at Glace Bay with Attorney-General J. C. Douglas and Deputy Minister of Mines T. J. Brown present as mediators between the corporation and miners removed the last obstacle to peace which had arisen over a claim by a number of miners that they had been discrim-inated against and refused employment. The district executive announced there would be no return to work unless the matter were cleared up. At tonight's conference the corporation agreed that there should be no disc crimination. The miners' executive agreed to co-operate in the trans-portation of men to their work. The meeting after a discussion of some length broke up in amity. In the southern Cape Breton area, coal will be cut tomorrow in mines One'B and Caledonia and probably in some of the collieries of the northern district, while Thorburn and the Allan shaft in Pictou County can produce immediately; at Springhul in Cumberland County, actual mining will not start for two or three days. Number Six mine, in southern Cape Breton which is badly flooded, and Number Eleven, where fire destroyed the bank head, probably can not operate until after the present six months' contract has expired.

expired. has

The "Financial Post" figures on the cost of the strike (from its correspon-

The 'Financial Post' figures on the cost of the strike (from its correspon-dent at Sydney), follow: The strike is over. But the cost will still continue to be paid for some time. The following is a revised conservative estimate of the losses direct and indirect due to the coal strike and resulting rioting, unemployment and nonproduction:

Waterford Lake power house wrecked	\$75,000
Mining machinery flooded and lost	65,000
Scotia brick shop, 3 autos, 1 locomotive burned	50,000
3 colliery wash-houses burned	14.000
1 hoisting house burned	6,000
9 company stores looted, 4 company stores burned	330,000
10 private stores looted, 2 private stores burned	60,500
1 private ice warehouse burned	3,000
5 dwellings burned, 8 dwellings damaged by mobs	21,300
Numerous carpenter shops, small buildings burned, coach win-	
dows smashed, etc.	7,000
Loss of wages, 5 months' strike	4,000,000
Cost of army of occupation (based on previous charges)	280,000
Loss production which cannot be regained this year	-001000
(tons) 2,500,000	

Market value of same (representing revenue loss to Besco and the community, but minus labor costs allowed for above) Loss of royalties to province\_\_\_\_\_\_ 13,500,000

312,000

Note.—Revenue losses above are figured on the assumption that the mines will work full time for the next four months. Should loss of markets prevent them from doing so, the total loss directly attributable to the strike will, of course, be greatly increased, perhaps by 25% or more.

#### Commission Named to Investigate British Coal Situation.

The British Government on Sept. 3 announced the appointment of the Royal Commission of Inquiry, which will investigate the coal situation in accordance with the provisional agreement whereby a strike of British coal miners was averted. This agreement was noted in our issue of Aug. 8, page 653. Associated Press advices from London, Sept. 3 state:

state: The commission consists of Sir Herbert Louis Samuel, former Home Secretary, as chairman; Sir William Henry Beveridge, an authority on economics and employment; General Sir Herbert Alexander Lawrence and Kenneth Lee, who has held many important posts having to do with trade and commerce. They will be assisted by several expert assessors, including William Brace, chief labor adviser to the Mines Department, while the secretary of the commission will be C. S. Hurst, Assistant Undersecretary of the Mines Department. Under date of Aur. 10 Associated Press, advises from

Under date of Aug. 19 Associated Press advices from London said:

London said: A conference of delegates of the Miners Federation today decided to accept the terms of the truce in the coal industry on which the mine owners' notices for the termination of the 1924-25 wage scale were withdrawn, thus averting the recent threat of a strike. The conference instructed the executive of the Federation to take such steps as might be necessary to ent the miners' case before the proposed Government commission of inquiry.

#### Dr. Garfield, Chairman of Institute of Politics, Plans to Raise Fund to Place Institute on Permanent Endowed Basis-Close of 1925 Session-Dr.

Blakeslee's Defense of Foreign Policies.

Following the winding up, on Aug. 21, of the 1925 session of the Institute of Politics at Williamstown, Mass., Dr. Harry A. Garfield, President of Williams college and Chairman of the Institute of Politics, in an interview on Aug. 22, announced, we learn from the Springfield (Mass.) Republican, that he proposed to take steps to raise from \$1,000,000 to \$2,000,000, to place the Institute upon a permanently The "Republican" says: endowed basis.

endowed basis. The "Republican" says: It is understood that the money will be raised from American sources, and that no public drive will be undertaken, but a careful canvass made among friends of the Institute. Dr. Garfield, when asked, said that he would definitely undertake the formulation of plans in the middle of October, following a meeting with his advisors at New York City. The Institute of Politics was established in 1921. To establish it and provide for three years' continuance, Mr. Bernard M. Baruch of New York contributed the necessary funds. Last year a grant was made by the General Education board to cover a 5-year period, to which fund the Carnegie corporation made a grant this year for the recent session, and the remaining years of the 5-year period on which the Institute embarked in 1924. Mr. Baruch is continuing his sup-port throughout, and will contribute with the General Education board and the Carnegie corporation during the next 3 years. *Cites Value of Institute*.

#### Cites Value of Institute.

When asked what he thought of the last session of the Institute of Politics. When asked what he thought of the last session of the institute of outers, Dr. Garfield said: "I feel greatly encouraged. This session has again demonstrated that there is need of a place where, in an atmosphere of good will and scholarly interest, men of different nationalities can confer and dis-cuss their political, social and economic problems, talk over their sensitive questions and the danger spots of the world, and in understanding each

questions and the danger spots of the world, and in understanding each other find common purposes. "We have found ourselves discussing and studying, not only political questions, but also those underlying problems which endanger political dif-ferences. For instance, our population and food supply have been dis-cussed by a number of the leading experts in this field, and so too, the dis-tribution of raw materials, and some of the pending financial and economic problems of Europe and America. I feel that we are evolving a new method of international conference, and a new approach to understanding, enlight-ment and good-will.

ment and good-will. "It is most hopeful to observe the search for facts about international problems that one sees in the Institute and to observe such country-wide discussion as has been going on in the editorial columns of the press of the United States, not about us, but about the questions we have raised. This is to me a very encouraging development, for public opinion has indeed become the hope of the world. I am sure it will insistently continue to call for the facts of international relations."

#### Service to Entire World.

for the facts of internationals. *Bervice to Entire World.* To. Garfield expressed his confidence that the Institute would be per-manent. He said: "As a result of the past 5 years' experience, I am con-vinced that there is and will continue to be a unique service which an insti-tute such as this is adapted to perform. If you mean placing it on a perma-nent financial basis, I think it should now be put on such a basis. Thus far, our generous friends, as is now, have paid our way from year to year. They have promised to finance three more sessions. I am convinced that those who may create a foundation for the Institute of Politics will perform a label service, not only to our own and their own generations of Marcina. Dut also to the people of the entire word." The response to an inquiry whether any steps has already been taken to secure an endowment, Dr. Garfield replied: "I have had this question his because I wanted to wait until a 5-year period of work had demonstrated the permanent usefulness of the institution. Now, however, I feel justified marking the suggestion. I have taken no direct steps to secure an endow-ment, but I now propose to do so." When asked what, in his opinion, would be an adequate endowment for the Institute, Dr. Garfield said: "My estimate is that at least \$1,000,000 and be required, perhaps double that amount." The session which concluded on Aug. 21 opened on July 23, On the final or closing day of the session Prof. George H.;

On the final or closing day of the session Prof. George H.

Blakeslee of Clark University, the open conference leader, questioned (we quote from the New York "Times") two statements made about American foreign policy at previous meet-

ings. The "Times" goes on to say: As to charges that the United States showed a reluctance to define its foreign policies, he pointed out that the Monroe Doctrine and the open door principle had both been officially defined during the life of the present Administration. He also challenged the statement that this country had been inconsistent in its foreign policy, citing our unchanging support of the Monroe Doctrine. Monroe Doctrine.

Monroe Doctrine. Commenting on the trend of events that bring America into European problems, Professor Blakeslee pointed out that the agreement this country signed in Paris last January gave it a "stake" of \$600,000,000 in the success of the Dawes plan, and might tempt the United States in the future to use its political and economic influence to see that the plan succeeds. He defined the general foreign policy of this country as "regional." It was held, he went on, that the League of Nations is primarily a European political organization, which was called upon, except for the mandates, al-most exclusively to deal with local European issues, and that the United States ought not to participate with the League in such matters. Arbitration, limitation of armament, the holding of special conferences and the dealing with specific controversies as they arise, he went on, was America's official formula for promoting the peace of the world.

# Suggest "Associate" Membership.

Suggesting that the United States might solve its problem of dealing with orld affairs by becoming an "associate" member of the League, Professor Blakeslee said:

"There must be a grouping of nations to serve at least as a forum to dis "There must be a grouping of nations to serve at least as a forthin to dis-cuss international problems before they cause war. Such is the belief of the majority of the world, and the only existing international organization is the League. The United States, because of its policy of political isolation to-ward Europe, cannot join the League. The opinion is held by some that the United States should become an associate member of the League, avoiding issues local to Europe and dealing only with problems that threaten a world war."

States of a large and dealing only with problems that threaten a world war."
 Professor Blakeslee pointed out that a serious problem arose from the membership of eighteen of the twenty Latin-American republics in the League, while the United States remained outside.
 "If Latin America," he said, "should have its disputes dealt with regularly at Geneva, and its common interests passed upon there, it would largely destroy the leadership of the United States in the Western Hemisphere. It is also possible that irritating international difficulties may develop if the League attempted to enforce Articles X and XVI of the covenant in the case of war between two Carribean American republics.
 "Should the League attempt to boycott a Central American republic or to induce European and Aslatic warships and troops to come to the protection of a Latin American republic near the United States, it might not be a violation of the Monroe Doctrine, but it would doubtless be strongly resented by the Government and people of the United States."
 Professor Blakeslee hoped that the League and the Pan American Union would supplement each other instead of coming into conflict, and suggested that the League give an elastic interpretation of the Monroe Doctrine as a means to this end.

# Charles E. Hughes Warns of Perils in Attempts to Restrict Liberty of Opinion and Action Through Legislation.

In an address in which he touched upon evolution, prohibition, legislation aimed at parochial schools, attempts in some quarters to shackle medical science, says the Detroit "Free Press," Charles Evans Hughes, former Supreme Court Justice, and formerly Secretary of State, declared that "the most ominous sign of our time, as it seems to me, is the indication of the growth of an intolerant spirit." Mr. Hughes, who spoke before the American Bar Association in Detroit, Sept. 2, went on to say:

In Detroit, Sept. 2, went on to say: It is the more dangerous when armed, as it usually is, with sincere con-viction. It is a spirit whose wrath must be turned away by the soft answers of a sweet reasonableness. It can be exercised only by invoking the Genius which watched over our infancy and has guided our develop-ment—a good Genius—still potent, let us believe—the American spirit of civil and religious liberty. Our institutions were not devised to bring about uniformity of opinion; if they had been, we might well abandon hope. It is important to remember, as has well been said, that "the essential characteristic of true liberty is, that under its shelter many different types of life and character and opinion and belief can develop unmolested and unobstructed."

The "Free Press" quotes as outstanding in Mr. Hughes's address the following:

Our institutions are not devised to bring about uniformity of opinion; if they had been, we might as well abandon hope.

Makes Plea for Freedom.

The just demands of liberty are not to be satisfied even by a free and

The just demands of inderty are not to be satisfied even by a new and uncorrupted right of suffrage. Reliance upon education will be in vain if we do not maintain the freedom of learning. What avail the privilege of life if we do not live? Manifestly (Hughes was referring to the parochial-private school bill) the purpose of the statute was not to aid education, but arbitrarily to interfere with freedom of instruction. There are no conflicts in truth. To learn, to know, is the way of life,

Interfere with freedom of instruction. There are no conflicts in truth. To learn, to know, is the way of life, and faith only serves to honor the quest. The history of religion shows the futility of government efforts to control it. We are here to-day—all of us, of whatever faith—as witnesses of that futility. G vernments and statesmen have too often stood in the way. The pioncer and his devoted followers were the ones to study the earth, enlarge the inheritance of the race, and vindicate the capacity and worth of the human sniet human spirit.

The following extracts from Mr. Hughes's speech are also taken from the "Free Press":

American Safeguards Endangered.

"Nowhere could this shelter be more necessary that in our own country with its different racial stocks, variety of faiths, and the manifold interests and opinions which attest the vigor and zest of our intellectual life. Let not the vital principle be obscured by mere discussions of constitutional power. We justly prize our safeguards against abuses but they will not

last long if intolerance gets under way. Some may still entertain the notion that democracy means liberty; that having disposed of dynasties and successfully stormed the citadels of autocracy and privilege, having won the suffrage and denounced political disqualifications, liberty is secured. "Undoubtedly the possession of equal political rights is demanded by a people instinct with the love of liberty, and only by such a people can they be maintained, as there is always the danger that the power gained by the exercise of these rights will be used to limit or destroy their exercise by others. Especially should we be on our guard against varieties of a false American-ism which professes to maintain American institutions while dethroning American ideals. But the just demands of liberty are not to be satisfied even by a free and uncorrupted right of suffrage. Encroachment on Liberty

#### Encroachment on Liberty.

Even by a free and uncorrupted right of suffrage. Encroachment on Liberty. The more acy has its own capacity for tyranny. Some of the most menac-ing encroachments upon liberty invoke the Democratic principle and assert the right of the majority to rule. Shall not the people—that is, the ma-jointy—have their heart's desire? There is no gainsaying this in the long run, and our only real protection is that it will not be their heart's desire to sweep away our cherished traditions of personal liberty. The interests of liberty are peculiarly those of individuals, and hence of minorities, and freedom of learning, the need of an education unshackled by legisla-tion framed through ignorance, and the necessity for retaining "the most muter of the recent evolution trial into the address of the former Secretary of state. He said: "If progress has taught us anything, it is the vital need of the freedom in the dissemination of correct information, in availing ourselves of the investigations of science, in the formation of a sound public opinion which investigations of science, and the opportunities of demagosy takes the recent evolution. When we consider the abuses which investigations of science, and the opportunities of demagosy taking advantage of all these—the vast difficulties in making democratic investigations of science, and the opportunities of demagosy taking advantage of all these—the vast difficulties in making democratic institutions work—we always come back to education and buttress our hope in the main of a sound public opinion which institutions work—we always come back to education and buttress our hope is manifold instrumentalities and our response to their call. But mathematical making democratic institutions work—we always come back to education and buttress our hope is manifold instrumentalities and our response to their call. But is manifold instrumentalities and our response to their call. But is manifold instrumentalities and our response to their call. But is manifo

#### Most Precious Privilege.

Most Precious Privilege. "Perhaps that is the most precious privilege of liberty—the privilege of knowing, of pursuing untrammeled the paths of discovery, of inquiry, of invention. And like other privileges of liberty, it is not one to be re-served to a few. It belongs to all, and the only protection for all is that it does belong to all and that society is thus assured its full benefit. "Yet it is with respect to the freedom of learning that we find a dis-position to impose restrictions which cannot fail to give us grave concern. It is to be observed in the field of medical research. What department of intellectual activity is more impoftant to a free people? Of what avail are the privileges of life, if we do not live? "Of what gain is liberty, if we succumb to the ravages of communicable diseases? Of what value is government, if it puts research under ban and permits the spread of plagues which knowledge may prevent? In what area of endeavor has there been such fruitage as in preventive medicine, saving countless lives and putting an end to indescribable agonies of human beings? Yet we observe persistent attempts in our Legislatures not only to impair the immunities already gained, but to hamper scientific investigations through which alone the scourages of disease now beyond remedy may come under control. remedy may come under control.

## Court Decree Cited.

Tendedy may come under control.
Court Decree Cited.
"While with a different purpose, we observe the manifestations of the same spirit in the efforts to interfere with instruction in our schools, not to promote the acquisition of knowledge, but to obstruct it. The Supreme Court of the United States has had occasion to deal with such an attempt to control teaching in private schools. Under a statute, forbidding the teaching of any other than English language to a pupil who had not passed the eighth grade, a teacher was subjected to a criminal prosecution for teaching German language.
"Even the Court, with its necessarily limited judicial vision, could see interference with the constitutional guarantee of liberty. 'Evidently', said the Court, 'the Legislature has attempted materially to interfere with the calling of modern language teachers, with the opportunities of pupils to acquire knowledge, and with the power of parents to control the education of their own children.' The statute as applied in the Oregon petency of the State. The same principle was applied in the Oregon school case where the statute under review in substance attempted to interfere with the privilege in instruction in private schools. 'The child,' said the Supreme Court, is not the mre creature of the State. Those who nurture him and direct his destiny have the right coupled with the high duty to recognize and prepare him for his additional obligations.' Manifestly the purpose of the statute was not to aid education, but arbitrarly to Interfere with the freedom of instruction.

#### Plea for Public Schools.

Plea for Public Schools. "The question is now presented as to the control of education in the public schools. I do not propose to discuss evolution, or a particular statute and litigation recently much advertised; or even constitutional issues which, grave as they are, are of less concern than a sound public sentiment on the larger question involved. "I desire in a non-controversial spirit to emphasize the vast importance of the freedom of learning in the hope that our people instilled with the spirit of liberty will not lay hands on our public schools and State univer-sities to set obstacles in the path of knowledge. It is a plausible statement that if the State provides institutions of learning, it is entitled to determine what shall be taught in them. Let the taxpayers, it is said—the majority, it is meant—define the curriculum.

what shall be taught in them. Let the taxpayers, it is self-ticted to determine what shall be taught in them. Let the taxpayers, it is said—the majority, it is meant—define the curriculum. "Of course, there is power to regulate the curricula in public educational institutions and this power is exercised by boards of education and various educational authorities under legislation in all our States. "And, while I shall not attempt as I have said, to discuss the consti-tutional questions raised by particular legislation which will come under the appropriate judicial review, the constitutional criterion is sufficiently apparent and that is whether legislation with regard to courses of instruc-tion, as to what may and may not be taught, has relation to a legitimate object within the State power and is not to be condemned as arbitrary and capricious. Laying on one side the constitutional question of power, always considered with every appropriate presumption in favor of its exer-cise, we have the even more fundamental question of the proper standards of State action in the field of education and how its authority should be used in a free society even if there were no constitutional restrictions.

#### Debt to Education.

Det to Education. "Should it not be used with the intelligent and sole purpose to promote the acquisition of knowledge, to make broad the avenues of research, to disseminate the information which the toil of countless laborers in the diffi-cult fields of learning has acquired? If it be understood that the end to be attained is the diffusion of knowledge, and not its prevention, the means will be considered with a view to that end. As we reflect upon the course of history, we cannot fall to appreciate how little we owe to governments and how much to education and to the methods and achievements of scien-tiffic inquiry. tific inquiry.

"Governments and statesmen have too often stood in the way; they have helped to the extent that they have kept the avenues open. If we sum up the comforts, the conveniences, the privileges and the opportunities of our life in the twentieth century, if we look back upon the privations, the menaces, the exposures from which the progress of civilization has grad-ually relieved not only the most fortunate, but the vast masses of the people in enlightened countries, we must realize that these benefits are due, not so much to governments, or politics, or the strivings and issues of campaigns, but to the ceaseless and unobtruisve endeavors, and the un-quenchable zeal, of the pioneers and their devoted followers in the quest of knowledge, who in the study of the earth and the universe have enlarged the inheritance of the race and vindicated the capacity and worth of the human spirit. human spirit.

#### 'Teach Whole Truth.'

'Teach Whole Truth.'
"Believing as I do, that the freedom of learning is the vital breath of
democracy and progress, I trust that a recognition of its supreme importance
will direct the hand of power, and that our public schools—for the mass of
our young people can know no other—and our state universities, the crown
of our educational system, may enjoy the priceless advantages of courses of
instruction designed to promote the acquisition of all knowledge and may
not be placed under restrictions to prevent it, and that our teachers and
of power, but to dedicate their lives to the highest of all purposes, to know
and to teach the truth, the whole truth and nothing but the truth. This is
the path of salvation of men and democracy.
"It would be serious enough if interference with education found its
motive in the desire to control intellectual activity in the interest of former
for the purpose of controlling the pursuit of knowledge in what is supposed
to be the interest of religion by aiming at the protection of creed or dogma.
To control curricula in our public schools and State universities in the
acquisition of knowledge, is one thing; to attempt to control public instruction in the interest of any religious creed or dogma is quite another.

tion in the interest of any religious crreed or dogma is quite another.

#### Pretexts Are Rapped.

Pretexts Are Rapped. "If we are true to the ideal of religious liberty, the power of government is not to be used to propagate religious doctrines or to interfere with the liberty of the citizen in order to maintain religious doctrines. The question is not whether these doctrines are true and should be embraced. The point is that this is not the way to foster their support. In our country there are all sorts of religious beliefs and practices, and at one time or another before religious liberty was established here our forbears in other lands have all alike—Baptists, Presbyterians, Catholics, Jews, Quakers and others—suffered persecution at the hand of government. What was the reason of this persecution? Was it not a plausible one? What could be more plausible than that the truth of religion should be fostered and sup-orted by the State? But if so fostered and supported, its nature will be

more plausible than that the truth of religion should be fostered and sup-ported by the State? But if so fostered and supported, its nature will be determined by the State. "What could be a nobler exercise of governmental power than to destroy religious error and save the souls of men from perdition? That plausible pretex has given us the saddest pages of history. That is the road that leads back to the perversion of authority and the abhorrent practices of the dark days of political disqualifications on grounds of religion, of perse-cution, of religious wars, of tortures, of martyrdom. If kings and princes, or the legislative majorities which have succeeded them, may enter the domain of conscience, it is certain that they will make this entithess determina-tions fiery zeal, the most profound conviction, the most ruleness determinamost fiery zeal, the most profound conviction, the most ruthless determination of which the human heart is capable.

#### Have Problems Enough.

Have Problems Enough. "We have problems enough without introducing religious strife into our politics. If we are to be saved a recrudescence of interference with religious liberty, mistaken zeal must be checked as soon as it appears, not by opposing religion or faith, but by maintaining freedom for religion and faith, not on the false assumption that we are not a deeply religious people, but rather by appealing to the sincerely patriotic hearts of those to whom religion and faith are dear, that they may not be led to demand the sacrifice of the vital principles of free institutions. I said a moment ago that the effort to control the acquisition of knowledge was supposed to be in the interest of religion; in truth, it cannot be in that interest. "There is in our human nature an ineradicable curiosity with respect to the earth in which we live, to other worlds, to the universe of which we are such an infinitesimal part. It is a God-given instinct to search for truth, and nothing short of the truth will ever satisfy our yearning. There are no conflicts in truth. To learn, to know, is the way of life, and faith only serves to honor the quest. The history of religion shows the futility of government efforts to control it. "We are here to-day—all of us, of whatever faith—as witnesses of that

government efforts to control it. "We are here to-day—all of us, of whatever faith—as witnesses of that futility. The highest interests of the soul demand freedom, not fetters, and the immunity of the domain of conscience from the control of govern-ment is the assurance of the richest fruitage of the spiritual life."

#### Judges Poorly Paid.

In citing the inadequate pay for which judges serve on the Federal bench

In citing the inadequate pay for which judges serve on the Federal bench Mr. Hughes said: "But if we are to have and keep good judges we must properly provide for them. This association has been seeking to get a better scale of com-pensation for our Federal judges and we regret that despite the exigency, which should at once be recognized, this relief has been delayed. The independence and dignity of judicial office, the love of the study of the law, makes such an appeal to good lawyers who are not mere men of commerce, that there will be no difficulty in adequately recruiting the bench if we give talent a fair show. But too great a sacrifice should not be asked, and in our large cities where the cost of living is especially high it is a reprach to our democracy that it is almost necessary that Federal judges should be selected from those who have independent means. "No able young lawyer should find it impossible to contemplate a judicial career because he will be unable to bring up a family in the circumstances suitable to the station of the representative of justice in a notably prosperous to yholding up the wasteful outlays of unnecessary and extravagant public enterprises rather than in withholding the modest sums which are needed to equip an expert and essential public service. We may improve procedure, but any rules of procedure will be disappointing if we have poor umpires."

Bar Urged to Help. Mr. Hughes urged bar associations throughout the country to scan closely the memberships, to make entry into the bar of the various States a matter of weight and moment, and to induct into the legal fraternity only such men as are able to show worthiness in character and a thorough knowledge of their profession and its ethics. In conclusion he said: "Liberty and law—one and inseparable. The noblest endeavor of femocracy to safeguard the one by intelligence in the other. That balanced whorship at the shrine of formalism; we do not follow the false gods which are satisfied by oblations and ceremonies. It is not the tithe of mint, and cummin of the law upon which our attention is centred. We were free citizens of a republic with an unprecedented opportunity for an orderly progress and for an ever wider diffusion of prosperity, which are investible save as justice is adequately served. "Le wrise to our opportunity and as guardians of the traditions which mostitute the precious possession of our democracy play our part in establish-ing and making secure the authority of law as the servant of liberty wisely conceived, as the expression of the rightecusness which exalted a nation."

#### Ample Bituminous Coal Available as a Substitute for Anthracite.

The following statement on the coal situation was madeby Harry L. Gandy, Executive Secretary of the National Coal Association, at the meeting of the New York State CoaF Merchants' Association at Richfield Springs, N. Y., last evening (Friday, Sept. 11 1925):

ning (Friday, Sept. 11 1925): In talking this evening in this anthracite-consuming territory I want to set myself right before you by saying that I am the Executive Secretary of the National Coal Association, the nation-wide association of bituminous operators, and that my home in the Northwest has been heated with bitu-minous coal for many years. The deposits of bituminous coal in the United States are so large and so widespread that for hundreds of years this country can rest assured of a supply sufficient unto its needs. Even an extraordinary industrial ex-pansion could easily be supplied. The Geological Survey has estimated that the reserves of bituminous coal lying within 3,000 feet of the surface amount to the enormous total of 3,500,000,000,000 net tons, distributed among nearly 40 States. Of course, not all of this coal can be recovered. How-ever, a carefully worked-out estimate by a committee of distinguished engi-neers, under the auspices of the United States Coal Commission, shows 1,082,000,000,000 tons of recoverable bituminous coal and a vast quantify of lower grade coals in the Northwest and other parts of the country. As the current rate of consumption approximates only 500,000,000 tons per year for the entire nation, it is apparent that the nation's fuel supply will be adequate to any possible fuel needs for many hundreds of years. Further, the near at hand fuel supply for the industrial East is also adequate for centuries. This condition has a direct bearing upon the situation created by the

year for the entire nation, it is apparent that the nation's fuel supply will be adequate to any possible fuel needs for many hundreds of years. Further, the near at hand fuel supply for the industrial East is also adequate for centuries.
This condition has a direct bearing upon the situation created by the current strike of the United Mine Workers in the anthracite fields. There are few, if any, uses to which anthracite is put where bituminous coal, if properly selected and properly handled, cannot be used to greater advantage. In the first place, the fuel content of high grade bituminous coal is higher than that of anthracite. In the second place, the popular belief that bituminous coal cannot be burned without the production of a large volume of smoke is unfounded.
We have the statement on no less an authority than Mr. O. P. Hood, Chief Mechanical Engineer of the United States Bureau of Mines, that "if the question of equipment and operation are properly taken care of, then highest volatile coal can be burned so as to come within the different smoke abatement codes of the several cities, that is, smokeless except during such patients indiced and the several cities, that is, smokeless except during such patients codes. The severa of lack of new hen a limited amount of smoke is undurated.
We nave the anthracite strike should be prolonged indefinitely, no household will need to suffer for lack of heat and no industry will need to close down for lack of power. Whatever hardship is experienced will be due to the unwillingness of consumers to use available fuel.
No one will question the statement that the capacity of the mines is greatly in excess of the annual production of 579,000,000 tons of anthracite. Bituminous coal can replace anthracite to for the A 600,000,000 tons of bituminous coal per annum and 90,000,000 tons of anthracite. Bituminous coal can replace anthracite is a greater and the sole of the country to fit. It is said that this large output in 1918 was m

raising it to 620,000,000 tons, would call for less than 200 days of actual operation. The record of this same year, 1923, furnishes abundant evidence o fthe ability of the railroads to move the coal, even without regard to the equipment that has been set free by the closing of the anthracite mines. During eleven successive weeks of that year, extending from Aug. 18 to Oct. 27, the output was at the rate of almost exactly 600,000,000 tons per year. During all but three weeks of that time the anthracite mines were shipping an average of approximately 2,000,000 tons per week, which represents nearly their maximum capacity. In spite of this large aggregate movement of coal at the rate of over 700,000,000 tons a year, no coal car shortage then developed except a trifling amount during a single week. On the contrary, there was a surplus of coal cars reported throughout the remainder of the period. It must be clear, therefore, that if the will to burn bituminous coal can be created, the supply will be forthcoming. Frequent references are made in the press to the possibility that aid ta the anthracite mine workers in their fight may be sought by calling out

the union bituminous miners. It may be worth while, therefore, to con-sider what situation would confront the country if such action should be taken.

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of the anthracite and the union bituminous mines, no fuel famine would develop. As I look at it, the real problem that faces the industry is not how to produce the needed coal and get it into consumers' hands, but how to in-duce consumers to use the kind of coal that is available or, to put it con-cretely, how to persuade householders who have long been accustomed to the use of anthracite to use bituminous either temporarily or permanently. The retailer has his part to perform in this situation. It is up to him to secure for his bins an adequate supply of the right kind of properly pre-pared bituminous coal. It is also up to him to make a study of the proper method of burning that bituminous coal in household furnaces, and to be prepared to impart that information to his customers. A large part of the unwillingness of the anthracite, is to be attributed to their inability to obtain suitable grades of coal from the dealers with whom they are in the habit of trading, or to get instruction in the proper method of handling and burning it. and burning it.

In conclusion, I want to refer to the present fuel situation in the two parts of the country where in the past distress for lack of fuel has been felt most seriously. I refer to New England and to the great Northwest at the head of the lakes. I am glad to be able to state that both of these sections at this time are in an unusually favorable position to meet any interruption of their ordinary fuel supply.

According to a statement recently issued by the Massachusetts Special Commission on the Necessaries of Life, New England began the season with a heavy carry-over. Receipts of domestic sizes during the summer months have been very heavy. Moreover, New England has the good fortune to be so located that practically limitless quantities of non-union bituminous coal can be brought in from the non-union mines of Pennsylvania, Maryland, West Virginia and Virginia, if the union bituminous mines ceased work altogether. altogether.

The shipments of coal to the docks at the head of the lakes have also been The snipments of coal to the docks at the head of the lakes have also been larger than usual, amounting, up to Aug. 23, to over 15,000,000 tons of bituminous and 1,696,000 tons of anthracite. Of course, lake navigation closes with the coming of winter and in the past the Northwest has had to have its winter supply of coal on the docks before that time. Changes in freight rates, and the inauguration of through rates, have materially altered the situation and non-union coal from Kentucky and West Virginia can now be laid down in that section of the country, at a by no means pro-fabilitive cost. Even these two remote sections of the country, if they are

#### Issues in the Anthracite Strike.

Speaking before the New York State Retail Coal Dealers Association at Richfield Springs, New York, Sept. 10, Walter Gordon Merritt, counsel of the Anthracite Operators, discussed the issues of the present strike in the industry. Mr. Merritt said in part:

For twenty years the anthracite industry settled its differences largely without outside intervention or major strikes. In later years a change has taken place. In the three and one-half years following 1922 the industry has suffered three strikes in connection with efforts to negotiate renewal agreements.

agreements. From being an earnest advocate of arbitration in 1902, the United Mine Workers has changed into a distinguished opponent of arbitration. Among all the unions in the United States, it has the honor of being the banner-bearer of industrial combat as against peaceful arbitrament. It proposes to wrench from a reluctant society, not what is right and reasonable in accordance with the judgment of fair-minded men, but what it can seize unto itself through fear of the privation it can inflict upon the nublic. public

public. It is the same principle by which the British miners, resisting all other efforts of conciliation on the part of the government, finally extorted a subsidy from the people as the price of peace. It demands that the public ransom itself from the hardships of industrial disturbance. The operators are helpless. The union change of attitude to "fight or surrender" gives them a Hobson's choice. Covering this period of three and a half years, in which they have had three strikes, they have left undone nothing which can be done to reach a fair and peaceful solution. In all the criticisms of the press, there has been no constructive suggestion.

# The Operators' Peace Proposals.

Let us consider what the operators have offered from time to time during

Let us consider what the operators have offered from time to time during this period: 1. Arbitration. 2. If arbitration is unacceptable, the appointment of a fact-finding commission, the findings of which shall be advisory but not binding. 3. A long term agreement with provisions for the readjustment of wages by peaceful methods during the term of the agreement. 4. A continuance of operations pending negotiations, intervention, or arbitration as the case may be. These are various alternatives, each inspired by a desire to avoid trouble. They are practically the only peaceful solutions which the ingenuity of man

These are various alternatives, each inspired by a desire to avoid trouble. They are practically the only peaceful solutions which the ingenuity of man has been able to devise for situations of this kind. If any one knows a better way, let him step forward and be a Moses among his people. The union offers no plan except unconditional surrender to demands which go beyond the demand of other trade unions the demands of other trade unions.

#### Anthracite-phobia a Bar to Understanding.

Anthracite-phobia a Bar to Understanding. Wy has the conciliatory attitude of the operators failed to evoke a more suffering from an almost impenetrable fog of distrust and suspicion, based on past events, which have little bearing on present-day conditions based on past events, which have little bearing on present-day conditions but the two longer sees clearly its own interest. The startiling social phenomenon to see the public represented as arbitrators for peaceful adjustment, with the public represented as arbitrators but to hold their own in public pace the truth and the issues are clear, I fear that nothing which I have to say will penetrate the anthracite-phobian fog. The operators are wise enough to know that the injury caused by these so substitutes, it will be largely because of disgust with the industry, high price destrikes far outmeasures any advantage which flows from a tem-portators are due and the feiling that repeated stoppages make it and substitutes, it will be largely because of disgust with the industry, high rice due to high wages and the feiling that repeated stoppages make it and independable fuel. People will not install a heating apparatus for fuel which may not be forthcoming. Anyone having to do with the prosperity and dependable fuel. People will not install a heating apparatus for fuel which may not be forthcoming. Anyone having to do with the prosperity and dependable fuel. Marger senders are clears of this fact, will surely prejudice and the industry who is reckless of this fact, will surely prejudice of the industry who is reckless of this fact, will surely prejudice and the industry who is reckless of the fact. Will surely prejudice and the industry be forther prospected.

# Miners' Rights Amply Protected.

Is there anything in the working conditions of the miners or their demands which justify an abandonment of peaceful solutions and a resort to direct action?

action? Contrast the photograph of industrial relations and a resort to direct Contrast the photograph of industrial relations in the anthracite field with labor relations in industry as a whole. We live in an era where the average employer still possesses, in a large degree the right to say how his business shall be conducted and what wages and terms of employment shall be observed. No other industry in this country has gone so far as the anthracite industry in accepting the domination of a strong union, in leniency toward union breaches of union contract in providing high wages and short hours, in recognizing a standing board of conciliation with an umpire, where every grievance, however trivial, may be arbitrated during the term of the agreement, and in offering arbitration to settle the term of the underlying agreement. Is this the picture of a downtrodden body of workers, driven he dea

the underlying agreement. Is this the picture of a downtrodden body of workers, driven by des-peration to substitute force for civilized methods? How long shall the operators stand unsupported by the public in their efforts to secure settlements by durable and peaceful methods? How long will the public, and the press which guides the public, sleep while this issue of transcendent importance to the future destiny of our republic is defeated for lack of definite popular support. The anthracite strike habit has grown out of the supineness of the American people, and because of the constant desertion of the principle of arbitration by the American people when strikes threaten the anthracite field. No one desires arbitration for its own sake. At here, it is the large of

strikes threaten the anthracite field. No one desires arbitration for its own sake. At best, it is the lesser of two evils. Every business man, every trade union, and every nation would rather settle its differences by direct conference and negotiations than through the submission of the issues to strangers, and this is entirely true of anthracite operators, who do not enjoy the intervention of outsiders. So it happens that when parties agree in advance to arbitrate issues upon which they cannot reach an agreement by conference that they both labor earnestly for a direct agreement rather than incur the burdens, uncertain-ties and vexations of arbitration.

# Arbitration an Incentive to Fairness,

An agreement to arbitrate operates as an incentive for both parties to moderate and compromise demands which might not appeal to the arbi-trators, and tends to pry the parties loose from unreasonable positions. I know of no better influence for a successful negotiation than to have the parties feel that arbitration must settle all unsettled points. Like a law-suit, it is a spectre in the background which all desire to avoid.

But there is something worse than outside intervention, and that is costly combat, particularly when the combat inflicts privation upon the public. And so the operators have stood for arbitration, not as an obstacle to negotiacombat

And so the operators have stood for arbitration, not as an obstacle to negotia-tion, but as a means toward a settlement, and have agreed to let representa-tives of the public fix the wages they shall pay. In a country of individua-lism, where private ownership and management of business is protected by the constitution, such an attitude is truly conciliatory. As long as defiance and threats of social privation are profitable and are tolerated by the public, just so long will events of this kind be repeated. No improvement can be expected until the public and the government have the resolution and determination to resist such practices and to require adjustments on a sound basis. To settle these difficulties under threat of the big stick of the strike or through some adroit political maneuver will never accomplish durable results.

The President of the United States reported to Congress on August 18th, 1922, that "the country is at the mercy of the United Mine Workers." Prior to that and having events such as these in mind, President Wilson stated

stated: "The business of government is to see that no other organization is as strong as it is; to see that nobody or group of men, no matter what their private business is, may come in competition with the authority of society." He further declared that the condust of the mine workers' union had been not only unlawful but unjustifiable."

#### Most Powerful of Trade Unions.

Most Powerful of Trade Unions. The now sees this strong organization of the industry the most powerful trade union in the United States, deflant of the public, faithless to the wisdom of its greatest leader, scornful of those instruments of industrial peace which have earned and received the sanction of modern society, with arms outstretched like some industrial Samson, ready to tumble the edifice upon the heads of miners, operators and anthracite communities. The strike is a legitimate weapon to drive an economic bargain with a selfish employer, but there is no moral right, or social justification, to organize strikes or lockouts in basic industries or transportation where disinterested agencies for adjustment and adjudication are available. A national combination, controlling coal production, whether it be of employers or employees, which disregards the public interests and wilfully seeks to produce a coal famine by refusing to arbitrate industrial disputes deserves the condemnation of public opinion. If society has a right to protect itself against abuses in the coal industry, here is occasion to act. If this major problem goes unremedied, of what avail is it to consider minor problems? *The Tribural of Reason*.

#### The Tribunal of Reason.

I believe the entire moral force of the nation should be marshaled to I believe the entire moral force of the nation should be marshaled to compel both anthracite operators and miners to settle their differences peacefully by arbitration, and without public injury. Where the tribunal of reason is available, there is no justification for resort to the tribunal of force; peaceful adjudication should supersede ordeal by combat or direct action. Periodic stoppages at the hands of those who control one of the most important of our natural resources constitute a trifling with public interests which should not be tolerated. This is a lesson in social service which cannot be too soon learned by all who occupy such an important relation to the public needs as do the producers of anthracite. I respectfully suggest that the maintenance of this fundamental principle, the re-establishment of the principles of John Mitchell, and rallying of public opinion to its support at this critical moment, is a cause worthy of the attention of all public-spirited citizens.

#### Head of Brooklyn Coal Exchange Denies Charges of Profiteering in Coal Prices.

The following is from the Brooklyn "Eagle" of last night (Sept. 4):

(Sept. 4): Replying to the statement of John L. Lewis, president of the United Mine Workers' Union, that the advance in price of from 30 cents to \$1 a ton for coal which followed on the heels of the strike Monday, was due to profiteering, Samuel Drummond of the Brooklyn Coal Exchange, today cited the United States Geological Survey and railroad reports of shipments to show that virtually all of the coal mined this year has been shipped and that the public is virtually at the mercy of small, independent operators. In dispatches from Philadelphia, Lewis was quoted as saying that the big operators had literally "millions of tons" above ground at the mines, that they were striving to create an artificial famine in order to force prices skyward. In this view he was supported by Ellis Searles, editor of the United Mine Workers' Journal.

#### Sees Dealers Boosting Prices.

Local dealers yesterday quoted \$14.75 as the low price for stove and nut sizes of coal and one concern, Rubel Brothers, quoted \$15.25 for nut coal and \$15.50 for stove. Mr. Drummond said that as far as he knew there had been no further advance but that there probably would be shortly as some dealers have bought supplies from independents at as much as \$14 a ton deckside, which, with additional \$4 for handling, would mean \$18 a ton to the concurrent

"No one but the big operators, themselves, can know how much surplus coal they have, but from an analysis of the United States Geological report of the coal mined and the report of the railroads bearing on coal shipments, I am convinced, for my part, that there is very little coal available above ground," said Mr. Drummond.

#### No Enormous Surplus, He Says.

No Enormous Surplus, He Says. "Mr. Lewis' statement about an enormous surplusage appears to me ridiculous. Certainly conditions in Brooklyn pointedly contradict them. I also know that Mr. Lewis' statement about profiteering is most unfair. I know of no Brooklyn dealer who is charging more than enough to make a fair profit. Moreover I am sure that a comparison with other cities would show the same, if not worse, conditions prevail elsewhere. "During the past year 60,098,000 tons of anthracite coal were mined in this country, as against 58,470,000 tons for the previous year. Thus there was a moderate increase in production, but the increase in distribution was in direct ratio. For months past there has been sufficient demand to absorb all of the coal as fast as it could be mined, and the operators have not been able to hold back. How, then, could they have created a surplus?"

#### Strike at Oklahoma Coal Mines. Associated Press advices Aug. 30 stated:

An official strike order, effective at mid-night August 31, and involving all union miners in Oklahoma, was promulgated at a rally here today by William Dalyrimple, president of district Number 21, United Mine Workers of America. The crowd of 700 men who heard the strike order read included miners from Western Arkansas, but Dalyrimple confined the strike order to Oklahoma miners Oklahoma miners.

The strike is designed to enforce the 1924 wage scale. A number of mines in the Oklahoma fields are operating on an open shop basis on the 1917 wage scale. About 3,000 union miners in the Henryetta field are affected, but union leaders assert a number of non-union miners will join the strike to enforce the higher wage scale.

#### John L. Lewis Charges John Hays Hammond with Responsibility for Proposed Nationalization of Coal Mines.

While it was stated in a Philadelphia dispatch to the New York "Times" on Sept. 1 that the mine workers had begun anew consideration of the question of nationalization of the mines, a statement issued at Philadelphia on the 2d inst. by John L. Lewis, International President of the United Mine Workers, laid responsibility for agitation of the nationalization of the mines to John Hays Hammond. Mr. Lewis's statement said:

Lewis's statement said: Press accounts reviving discussion of the theory of nationalization of the coal industry do not originate with the mine workers. The mine workers are primarily concerned only with the proposition of securing a wage agree-ment that will permit the anthracite industry to resume operation. Re-sponsibility for the talk about nationalization lies with Mr. John Hays Hammond, who, according to Swampscott dispatches, has been haunting the lawns of White Court pestering the President to breathe life into the recommendations of Hammond's defunct Coal Commission. It is Mr. Hammond, and not the mine workers, who proposes that the Federal Ad-ministration shall cast overboard its policy of non-interference with busi-ness. It is Mr. Hammond who proposes that the Republican majority in Congress shall depart from its traditional policy and through legislation establish a semi-regulation of the anthracite industry. Surely the asture Mr. Hammond should appreciate that the investment bankers of New York and Philadelphia who control the anthracite industry do not desire the pry-ing hand of Congress to bare to a scornful public gaze the amazing profits which they are taking from a natural monopoly of a public necessity. Mr. Hammond should also know that the Federal Congress cannot differentiate between anthracite and bituminous mines when dealing with the basic né-cessity of coal. It is obvious that any legislation enacted by Congress deal-between with anthracite must similarly he superimore the hitumineer the superiment of the superiment of the superiment of the basic né-cessity of coal. It is obvious that any legislation enacted by Congress deal-between the anthracite must similarly he superimered unon the basic né-cessity of coal. It is obvious that any legislation enacted by Congress deal-bar with anthracite must similarly he superimered unon the basic né-cessity of coal. It is obvious that any legislation enacted by Congress deal-bar with anthracite must similarly between anthracite and bituminous mines when dealing with the basic né-cessity of coal. It is obvious that any legislation enacted by Congress deal-ing with anthracite must similarly be superimposed upon the bituminous industry. Such a contingency would be decidedly embarrassing to such friends of Mr. Hammond as the Pittsburgh Coal Co., the Consolidation Coal Co., the Bethlehem Mines Corp. and the Buffalo Rochester & Pitts-burgh Ry. coal interests, all of whom have torn up their agreements with the United Mine Workers of America with the same abandon that William the Absolute destroyed the treaty which protected the neutrality of Bel-gium. Mr. Hammond, by his vain mutterings, has brought the present controversy into the realm of political equations. By the same token he has mixed "the devil's stew" for the forthcoming Congress to sup.

According to the Philadelphia "Record," Mr. Lewis in an interview earlier in the day branded as "notoriously untrue" the statement that anthracite mine workers earn an average of \$1,936 a year. He said that the United States Coal Commission in its investigation in 1921 found no such avera; . and declared it was utterly it paresit lefor anthracite miners to earn such an average wage, even by adding the 10% increase of two years ago. Men who earned more than \$2,000 a year, said Mr. Lewis, had to work as many as 470 eighthour days a year. Mr. Lewis is quoted as follows:

Someone is deliberately attempting to fool the public with the statement that anthracite mine workers earn an average of \$1,936 a year. I cannot understand why newspapers print such a statement when it is notoriously

understand why newspapers print such a statement when it is notoriously untrue. The United States Coal Commission spent \$600,000 in making an investi-gated. The commission found no such average wages as \$1,936. The Commission said out of 64,279 contract miners average earnings were less than \$800 for the year. Out of 76,017 contract miners' laborers there were 68,895 who earned less than \$1,000 and 5,004 less than \$1,500. Only 247 men out of the 76,017 earned above \$2,000. Contract loaders who worked full time earned less than \$1,500. Among the blacksmiths, 38.9% earned less than \$1,500 and worked as much as 261 days, while 39.4% worked as much as 330 days to earn between \$1,500 and \$2,000.

\$1,500 and \$2,000. Next take carpenters: 56.7% of all carpenters worked as much as 262 days and earned less than \$1,500. Only 10% earned more than \$2,000 and they worked as much as 438 days in 365 days of the year. Of the drivers, \$9.5% worked as much as 297 days and earned less than \$1,500. And 53.6% earned less than \$1,000. There are thousands of laborers in the anthracite industry, and it costs just as much for a laborer to maintain his family as any other man. Yet 91.3% of the laborers earned less than \$1,500 by working as much as 293 days. More than 64% earned less than \$1,000. I might go on down the line and show similar earnings for all of the various classes of employees, but what's the use? I have quoted enough figures to show that it is utterly impossible for the anthracite mine workers to earn an average of \$1,936 even by adding the 10% increase of two years ago. ago

In its advices from Philadelphia Sept. 1 the New York "Times" stated:

Operators were surprised to learn that the plan of the Nationalization Committee of the mine workers had bobbed up in the dispute. The plan was first made puble in December 1922 and failed to come before the last mine workers' convention because of the illness of C. J. Golden, one of the members of the committee who was to have presented it on the floor. The study was the result of a mandate from the International Union's convent tion and occupied coal experts two years.

#### Details of the Nationalization Plan.

Beaus of the Nationalization Plan. Besides proposing that the Government buy all coal lands for \$4,500,000,-000, the plan calls for a Secretary of Mines with a place in the Cabinet, a Federal Commission of Mines to control the budget and carry on a policy of continuous fact-finding, and a National Mining Council with engineers, miners, technicians and consumers to administer the Federal Commis-sion's policies. sion's policies.

The plan also would safeguard collective bargaining through joint con-ference. The proponents of the plan are of the opinion that it would free production management from perennial wage disputes and would leave it free to handle sales problems.

The Nationalization Committee held that the coal industry was so dis-organized and mismanaged that only such a plan could prevent a catastro-phe. The committee said that its proposal was the only one that would

phe. The committee said that its proposal was the only one that would grapple with high prices. The first step in the plan was the acquisition of the mines by the Govern-ment, based on estimates of values made by Federal investigating bodies. The committee placed the bituminous operators' investment at \$2,000,000,000, and set down \$2,000,000,000 as payment of royalties due owners of coal lands. Disclaiming the idea of State Socialism, the Nationalization Committee asserted that politics would not enter into the working out of the idea. It was suggested that the Federal Commission of Mines, headed by a Secre-tary having a place in the Cabinet, should consist of eleven members, five appointed by engineering and professional groups and the other six by five appointed by engineering and professional groups and the other six by the President

function of the Federal Commission, it was said, would be research,

The function of the Federal Commission, it was said, would be reactive, scientific fact-finding and price-fixing. A bureau of wage measurement under the Federal Council of Mines would deal with wage questions. The union, according to the plan, insisted on the right of collective bargaining through its representatives. The plan did not mention the right to strike, but emphasized the necessity of retaining the union as an independent organization for initiative and defense.

Associated Press advices from Swampscott, Mass., Aug. 31 referred as follows to the recommendations made to President Coolidge by Mr. Hammond:

President Coolidge by Mr. Hammond: President Coolidge was urged to-day to press for Congressional approval of the Federal Coal Commission's recommendations by John Hays Ham-mond, former Chairman of the Commission. The Commission, which is now out of existence, recommended Federal regulation of the coal industry and would give the Government power to distribute fuel during emergencies. Mr. Hammond did not think an emergency existed which would demand

Mr. Hammond did not think an emergency existed which would demand a special session of Congress to enact the Commission's recommendations. While the President discussed the anthracite problem to-day with several visitors, there was no indication that he would yield in his determination to keep the Government out of the negotiations between operators and minore

miner The President has previously recommended to Congress adoption of the

Co Commission's recommendations.

The Commission would have the Government regulate the coal industry through the use of its powers over inter-State commerce. In the case of extreme emergency it suggested that the President assume direct control extreme emerg over the mines.

The Commission also recommended the establishment of a coal division in the Inter-State Commerce Commission for the regulation of both the anthracite and bituminous industries.

#### Western Roads Petition for a Five Per Cent Increase in Rates.

"Special relief" for the Northwestern trunk lines instead of a general rate increase for Western railroads was raised as a possibility on Sept. 8, according to the New York "Times," by Chairman Clyde B. Aitchison, of the Inter-State Commerce Commission in a sharp questioning of Fred W. Sargent, new President of the Chicago & North Western RR., who undertook the task at re-opening of hearings of analyzing the condition and the needs of the Western roads as a whole.

While admitting that there might be some slight relief in intra-State rates (he cited the situation in Iowa as abnormal), Mr. Sargent insisted that the only sound remedy, having a direct relation to general prosperity, was to raise the level of all Western railway earnings by a 5% rate increase. The North Western, he said, should earn \$30,000,000 annually. Its net income in 1924 was \$16,784,000.

This tendency to distinguish between strong and weak roads in the Wextern territory was emphasized by the action of the Arkansas, Oklahoma and Texas State Railroad Commissions in presenting a suggestion to the Chairman that a new rate group be established in Kansas, Western Louisiana and a part of Missouri. The Southwest is more prosperous, it is argued; the rates are higher and it is unfair to the people there to impose still higher rates because the Northwestern trunk lines are found in need of this assistance.

About five hundred railroad officials, traffic experts, members of State commissions and shippers' organizations attended the opening of the hearings at the Edgewater Beach Hotel. It was made plain at the beginning by Chairman Aitchison that there would be no room for arguments and little for cross-examination at this hearing. This is for the railroads only to present their facts, he said. The "Times" account goes on as follows:

Account goes on as follows: Chairman Aitchison was keenly critical of the railroad testimony and stopped Mr. Sargent several times in the course of the reading of a statement. Once he characterized as a "suppressed fact" the fact that all rate cases had been decided by the Commission after full and elaborate hearings. Again he stopped the young President of the North Western in his recital of the net railway operating income with the statement that the figures were founded upon "book value." Mr. Sargent said this was true. After showing the financial plight of the six Western roads most in need of a rate increase, three in the hands of receivers and others with reduced or passed dividends, Mr. Sargent was stopped by this question: "What is the cause of this?" "A depressed situation in Western trunk line territory as to rates." was

the cause of this?" "A depressed situation in Western trunk line territory as to rates," was

Could special treatment be applied ?"

"No," was the answer. "The only action that could provide the relief we need is action by the Inter-State Commerce Commission granting us a 5% increase in rates." The Chicago & North Western Ry., Mr. Sargent said, "has in every year since the end of Federal control furnished its service to the public at a sturn of less than 4% upon the investment. This is typical of the Western

railways "This is caused by the great increases which have occurred in the cost of railway operation, by the fact that the rates have been kept far below the rising tide of costs, and the fact that constant new capital expenditures must be made to meet the growing demands of agriculture and industry

#### Says Rates Hamper Progress.

Says Rates Hamper Progress. "The Western roads have been furnishing their patrons with the best transportation service that they have ever known, but the roads are not being permitted to earn a fair return. This has compelled the postpone-ment of needed replacements, has prevented the undertaking of additions and extensions to the railway plant that would mean much to the people of the West, has necessitated reductions in the operating forces beyond the point of reasonable economy, and has deprived the railway stockholders of reasonable dividends upon their investments. "A reasonable increase in freight rates will permit the railways to stabilize the employment of their men and to expand the forces employed in mainte-

A reasonable increase in freight rates will permit the railways to statute the employment of their men and to expand the forces employed in mainte-nance work, to allow the roads to purchase the materials and the equip-ment necessary to operate and maintain the properties in the present standard if service is to be continued."

The Potter plan for pooling for the benefit of weak roads was denounced as "Socialistic, unworkable, impossible and, in effect, a long step toward Government ownership" by Charles Donnelly, President of the Northern Pacific RR., speaking as a witness at a hearing before Chairman Clyde B Aitchison of the Inter-State Commerce Commission on Sept. 9.

#### Proposed Legislation for Consolidation of Railroads-Other Legislative Proposals to Be Brought Before Congress.

That legislation for the consolidation of railroads will be among the more important measures pressed for action at the coming session of Congress has become evident during the past few weeks. Following a conference at Swampscott on Sept. 2 between President Coolidge and Senator Watson (Republican) of Indiana, Chairman of the Senate Inter-State Commerce Committee and assistant majority leader, it was announced that both are desirous of seeing voluntary railroad consolidation effected, and believe that the way will be opened along this line by approval of the Van Sweringen consolidation scheme, now before the Inter-State Commerce Commission. However, said the Swampscott Associated Press advices Sept. 2, they are determined to force the issue if necessary, and Senator Watson will propose an amendment to the Esch-Cummings Act next session providing for compulsory consolidation after a period of six or seven years. Besides stating that the President believes that through railroad consolidation will be solved the principal problem of this industry, these advices had the following to say

of this industry, these advices had the following to say regarding the legislation in prospect: The Administration is prepared also to clear up other railroad problems which have troubled recent sessions of Congress, and will seek to iron out differences over the proposed readjustment of the railroad Labor Board and over the pending dispute on long and short haul rates. The entire legislative program was gone over during to-day's conference at White Court. Senator Watson, who also is a member of the Finance Committee, said later that tax reduction would hold first place on the calendar along with the necessary appropriation bills. A revenue measure would be enacted before March 15, when first payments of the new year are due, he predicted. The question of the United States adhering to the World Court will be threshed out pending receipt of the tax bill from the House.

The Executive also discussed with the Indiana Senator the coal situation,

The Executive also discussed with the Indiana Senator the coal situation, but there was no indication that he had intended to take a hand in the dis-pute between anthracite operators and miners, despite the suspension of operation, so long as adequate coal supplies were insured. If a crisis arose, Senator Watson predicted firm action by the Executive. There are definite indications that Senator Fess of Ohio will be called upon to assume charge of the Republican Senatorial campaign in 1926. Senator Moses of New Hampshire, who has served in this capacity, is up for re-election at that time, as also are Senators Curtis of Kansas, the Republican leader; Watson and Butler, Chairman of the Republican National Committee. The following as to what Senator Watson had to say on

The following as to what Senator Watson had to say on the 2d regarding the changes to be sought in rail laws is from the New York "Times" of the 3d

from the New York "Times" of the 3d. The Senator said both he and the President believed railroad consolidation would be greatly encouraged if the Inter-State Commerce Commission successfully works out the Van Sweringen-Nickel Plate appeal for a merger. "We expect this merger to serve as a model for the other roads to follow," Mr. Watson said. "This merger, if allowed by the Commission, should open the way for others. Both the President and I hope so. "Proper consolidation will unquestionably take care of the so-called weak lines, and there are any number of them fairly sinking financially because they cannot meet the great increase in the cost of railroad operation. There are more than 50,000 miles of weak roads. "Besides this phase of the consolidation subject, there is the possibility of its serving as a ready cure for the railroad rate troubles, Revision of rates is something the agriculturists have been crying for, and we feel confident that proper mergings of roads will make lowering of rates possible." In reviewing the tentative legislative program for the Senate Mr. Watson said he looked for the greatest fight in connection with railroad legislation. He feels certain that when this matter comes before the Senate it will result in a reopening of the entire railroad question. He expects the long disputed question of long and short hauls will reappear and assume great importance.

#### Rail Labor Board Dispute.

Rail Labor Board Dispute. Another troublesome feature expected to appear will be attempts to bring about abolition of the Railroad Labor Board so that organized labor and the railroads will wage a stubborn fight on these subjects. Senator Watson thinks it is not improbable that the Act creating the Board will be amended to some extent. He believes it should be given some authority in the matter of fixing wage scales after proper arbitration has failed. "The source of much trouble now is Sec. 15A, commonly known as the guarantee clause." Senator Watson said. "Consolidation will remove the irritation of this clause. I believe that everything possible should be done to stabilize railroad securities so that the public will have no fear in investing capital in railroads. This is a feature that should be borne in mind when this legislation comes before Congress." Senator Watson left White Court this afternoon, saying that, at the request of the President, he would go to Chicago within a few days to confer with Senator Cummins of Iowa to obtain any suggestions the latter may have to make in connection with rail consolidation and rail legislation generally. Senator Watson said the Iowa Senator was regarded as one of the best attend authorities in the country, and because of this the President desired bim to have his assistance. Mr. Watson added that while Senator Cummins was known to f.vor earlier compulsory consolidation, he did not believe he would make this as use in the coming session.

earlier computsory consolidation, he did not believe he would make this an issue in the coming session. Senator Watson said the President impressed upon him his desire to have railroad legislation placed near the top of the list when the party's legislative program is finally agreed upon. The Senator expects the railroad matter to come before the Senate directly after tax revision.

In further referring to the proposed Congressional program in special advices from Swampscott, Sept. 7, just prior to the President's return to Washington on the 9th, and his meeting with the Cabinet yesterday (the 11th), the New York "Times" said:

#### Coolidge's Legislative Program.

Mr. Coolidge has no panacea to offer the voters, and does not intend to recommend any radical legislation to aid the farmers that would upset economic principles. His course has been pretty well charted by his messages and recent speeches. It may be outlined as follows: Prompt revision of the tax laws, with reduction of taxes carried to \$350,-

Prompt revision of the tax laws, with reduction of taxes carried to \$350,-000,000 if possible. Surtaxes reduced to 20%, if possible, with propor-tionate reduction in the normal taxes. Reduction in the inheritance taxes, with the policy established of the Government finally retiring from this field of taxation. Affirmative action on the World Court protocol, with reservations that the United States shall not be responsible for the obligations of the League of Nations, and a definite statute to deal with advisory opinions of the Court. Legislation that will make it colored

of the Court. Legislation that will make it advantageous to the railroads to con-solidate into several large units, and some compulsory feature to be applied after seven years have been given for voluntary action. The advisers of the Administration, despite Senator Watson's assertion, are not yet agreed upon the compulsory clause, as they have not yet found a way to force consolidation legally.

upon the compulsory clause, as the sum of a character that can be called class consolidation legally. There will be no farm legislation of a character that can be called class legislation, but merely a development of the Administration's program for co-operative marketing. The Administration is opposed to the price-

# Believes Program Will Go Through.

Believes Program Will Go Through. President Coolidge faces the new Congress with confidence, believing that the program he will recommend will commend itself not only to his own party but to the country at large. He is advised that there will not be much opposition to thorough revising of the tax laws, with division only as to the extent of the reduction of surtax and estate taxes. Latest reports received here are that the Senate will take affirmative action on the World Court. This will be the first discussion of consequence in that body, as an agreement exists to call up the protocol on Dec. 17. The real struggle in Congress will be on the railroad legislation, but because of the death of Senator La Follette mothing like the hard contest that appeared when Mr. La Follette was living is expected. There is no certainty, however, that the next Congress will act finally on railroad legislation, as present indications are that the next session will adjourn early in June on account of the elections. The following is from the "Times" of the 3d inst.:

## The following is from the "Times" of the 3d inst.:

Rail Men Dislike Compulsory Plan.

Rail Men Dislike Compulsory Plan. Many railroad men in the financial district believe that any attempt to force the carriers to consolidate would result in weakening the roads' earning power. They contend that there are both weak and strong consoli-dations, and that unification is successful in remedying railroad ills only when dictated by economic laws. Despite this belief, they are, for the most part, willing to draw up another general consolidation plan similar to that known as the Four System Plan. If President Coolidge clings to the idea of compulsory consolidation after he has been apprised of the railroad executives' point of view. A unification plan recently submitted to the Inter-State Comm. reconstitution plan recently submitted to the Inter-State Comm. reconstruction of the Kansas City Southern, has done much to upset pre-viously conceived consolidation schemes by the trunk lines and the Com-merce Commission. Mr. Loree is credited in the financial district with any ardically altered the situation and made necessary a different set of groupings from those heretofore contemplated.

## Public Utility Regulation-H. Hobart Porter Says It is a State Affair.

H. Hobart Porter, President of the American Water Works & Electric Co., Inc., speaking at the annual convention of the Pennsylvania Electric Association at Bedford Springs, Pa., on Sept. 11 stated that the public did not need Federal supervision of power companies to protect their interests. "Power distribution must inevitably cross State lines and the place of generation is often far removed from the point of consumption, but it does not therefore follow that Federal regulation is required to safeguard the interest of either the industry (utility) or the public," Mr. Porter said. "Reasonable co-operation between the industry, its customers and the State Commission should result in continued fair State regulation in the essentially local business of furnishing

power to consumers. Evidence accumulates that wise regulation by State commissions will continue to be of benefit to the public utility industry and to the public, and there is no reason to believe that past results would have been improved or that future service would be benefited by removing the regulatory power to Washington.'

Mr. Porter sketched the growth of the electric light and power industry during the past forty years; from an investment of a few millions to a cash investment to-day of between six and seven billions of dollars, with gross revenues last year of nearly a billion and a half. Touching on developments to be accomplished in the near future he said:

to be accomplished in the near future he said: The great power plants of the public utilities in western Pennsylvania are now interconnected with those of Ohio, West Virginia, Maryland and New York, and work is now under way by which this group will within a year be interconnected with the large stations through the central and southern sections of the United States, and the units in the western Pennsyl-vania power plants will be run in parallel with those of Texas in the south, and with those of Chicago and beyond. Hundreds of thousands of horsepower will thus be interconnected with great beneficial results, assuring to the public and the users of light and power in a very wide area additional freedom from interruption and better service.

Mr. Porter concluded by saying: "It is the responsibility of the industry to make this form of energy available everywhere for all the multiplied uses which it can serve. No greater or more attractive opportunity to advance the welfare of man has ever presented itself.

#### Postmaster-General New Contends That United States Has Cheapest Mail Service in World.

Addressing a joint gathering of national and State postal organizations at Cleveland, Ohio, on Aug. 27, Postmaster-General New, answering those who complain of the rates of postage, declared that "ours is the cheapest mail service in the world." The Postmaster-General in his address noted that the problem of properly apportioning postal rates had become an acute one largely because Congress had so often failed to follow the advice of postal experts. The Associated Press indicates as follows his remarks:

become units of the problem of postal experts. The Associated Press indicates as follows his remarks:
The Postmaster-General's address conveyed the greeting of President Coolidge to what Mr. New described as the largest gathering of the nation's postal servants in its history and an expression of the President's appreciation of the efficient service of postal employees.
In discussing the postal rate question, along with a defense of the postal service generally against complaints of its critics, Mr. New said the interests both of the Department and the mail-using public dictated that changes should be made in the rates. He would not attempt at this stage, however, to forecast what specific changes may be recommended to Congress by the Joint Postal Commission, now considering the question, along with some to be submitted by his Department.
Postal rates present an acute problem now, he thought, largely because Congress had substituted its own ideas in many essential particulars for the recommendations for increased rates made by the Department in the light of its postal cost ascertainment, which he believed could not be successfully attacked as a correct presentation of the facts.
"The sessions of the Congressional committee (on postal rates) have been largely attended and the transactions before it have received widespread editorial comment," said Mr. New.
"Naturally the witnesses have come from the ranks of those whose rates man who favors any precess which takes money from his pocket. Many of these witnesses, and many of our editorial commentators, have suggested various expedients for getting by without increasing rates."
Mathematical comportance is the postal service, Mr. New cited preliminary estimates he has just completed of post office expenditures and receipts for the fiscal year 1927. These place expenditures and receipts for the fiscal year 1927. These place expenditures and receipts of the asses with a sense is rates if they were "selling

A definite program was shaping itself to-day from the sectional meetings, It included the following objectives: Put all postal employees under Civil Service. Institute a Civil Service Court of Appeals. More pay for Postmasters.

More pay for Postmasters. Improve the retirement provisions by lowering the age limit and increas-ing the pension. Merge all organizations into one national body. In a resolution in the hands of a committee of the National Rural Letter Carriers' Association, the movement for the Civil Service Court of Appeals was launched.

#### Frederick Brown Accepts Chairmanship of Committee to Raise \$4,000,000 for Federation for the Support of Jewish Philanthropic Societies.

Frederick Brown, philanthropist and real estate operator, who recently contributed \$1,000,000 to the Federation for the Support of Jewish Philanthropic Societies, announced

yesterday, on his arrival on the Berengaria from a ten-week tour abroad, that he would accept the chairmanship of the Federation's \$4,000,000 campaign to meet its 1925 budgetary Representatives of 134 industries and prorequirements. fessions paid tribute to Mr. Brown by sailing down the bay on the Mayor's boat, the Macom, and circling the Berengaria several times while the bank of the Hebrew Orphan Asylum played appropriate airs amid cheers from the welcoming crowd. Accompanying Mr. Brown on the return trip were Mrs. Brown, G. Richard Davis, associate President with Mr. Brown of the Real Estate Club of Federation, and Dr. Henry W. Frauenthal, Secretary of the Hospital for Joint Disease, of which Mr. Brown is a director.

The Macom was decorated with streamers and placards of welcome for Mr. Brown and the other members of his party. The Mayor's boat started down the bay from Pier A, Battery, shortly after 8 o'clock, with Felix M. Warburg, Chairman of the Board of the Federation, leading the groups of representative business and professional men. As the Berengaria came into sight Mr. Brown was given a noisy and enthusiastic welcome, the young musicians of the Hebrew Orphan Asylum taking a prominent part in the ceremonies. Among those who made up the welcoming party, in addition to the representatives of the trades and professions, were Congressmen Hamilton Fish Jr., Judge Louis D. Gibbs of the Supreme Court; Senator Charles C. Lockwood, Rev. Dr. Bernard Drachman, and Dr. Lee K. Frankel. On his trip abroad Mr. Brown visited France, Switzerland, Norway, Sweden, Czechoslovakia and France. Everywhere he observed the progress being made by agencies of social service. "Communities abroad," said Mr. Brown, of social service. "Communities abroad," said Mr. Brown, "have much to learn from their brothers on this side regarding administration of communal affairs. When I told friends France that the Federation for the Support of Jewish in Philanthropic Societies had raised for communal purposes \$35,000,000 within the past seven years at a cost to the public of less than 4% they were amazed.'

"That America, the land of plenty, is able to give gener-ously for public causes," continued Mr. Brown, "Europeans presume to understand, but our ability to collect millions of dollars without paying a cent to professional collectors and without resorting to usual ballyhoo methods so objectionable to the conservative European is beyond their comprehension." Mr. Brown added that he was convinced more than ever before of the necessity of providing for the thousands of charges taken care of by the 91 institutions constituting the Federation for the Support of Jewish Philanthropic Societies. His first assignment even before getting down to his real estate affairs, declared Mr. Brown, would be to designate the four associate Million-Dollar-Day chairmen who will co-operate with him in assuring the successful campaign for \$4,000,000. While still in Paris Mr. Brown sent word to the division heads of the various trade groups to meet with him immediately upon his return. Among those who welcomed Mr. Brown were many of these trade chairmen.

# The Coming American Mining Congress.

Preliminary announcement of some features of the program of the annual western meeting of the American Mining Congress which is to be held at Phoenix, Ariz., Nov. 16 to 19 has been made by the Washington headquarters of the organization. The details of the convention are being arranged by Secretary J. F. Callbreath and E. C. Porter, Convention Manager of the organization, of Washington, D. C.; Robert E. Talley, Governor of the Western Division, and W. B. Gohring, Secretary of the Arizona Chapter of the organization of Arizona.

The convention sessions will be held from 10 a.m. to 4 p. m. daily at the San Marcos Hotel, Chandler, 20 miles from Phoenix. Special trips will be arranged for the delegates through the Salt River Valley and over the Apache Trail to Globe, Ariz., which is one of the scenic drives of the country. Mining men of Globe will tender the delegates a banquet on Nov. 18. The following day the delegates will visit the mining plants, mills and smelters around Globe and Miami. The tours of the mining men over the Apache Trail and to Globe will be sponsored by the Arizona Chapter of the American Mining Congress. The tours will be through one of the important irrigation districts, and the operations of these works, which supply power to several of the large mines, will be explained. Important problems affecting Western metal mining will be considered at the convention. The tentative program of speakers includes the following :

"Work of the Bureau of Mines", by L. S. Cates, President, and J. F. Call-breath, Secretary, American Mining Congress. "Position of Silver and Activities of the American Silver Producers' Asso-ciation," F. H. Brownell, American Smelting & Refining Co., New York. "Federal Valuation and Taxation of Mines," A. P. Ramstedt, of Idaho. "Railroad Freight Rates," Charles E. Blaine, Traffic Attorney of Phoenix Other, speelcong not to be selected with discussion induction

Other speakers yet to be selected will discuss industrial relations, standardization and mine safety. One of the sessions will be devoted to a discussion of practical mine operating problems, under the direction of G. N. Bjorge.

Consideration will also be given to special Western mining problems, based on resolutions previously adopted by the Western Division of the American Mining Congress. These cover proposed changes in the mining laws which will obviate the present difficulties in obtaining patent to mineral lands where there is no surface outcropping of mineral; reservation of forest timber for mining purposes; a model high grading ore law for Western States similar to the Colorado statute; against the destruction of gold coin; purchase of 14,000,000 cunces of silver by the Government under the Pittman Act; development of oil shale processes, and stabilization of mining operations.

# The Program for the Coming Convention of the American Bankers Association.

Announcement of substantial funds subscribed by American bankers for the endowment of economic scholarships and research in colleges of the United States through an educational foundation will feature the opening day of the annual convention of the American Bankers Association at Atlantic City, New Jersey, Sept. 28 to Oct. 1. The Educational Foundation will be established in commemoration of fifty years of existence of the organization. After the annual address of the President of the Association, William E. Knox, of New York, detailed plans for the Foundation will be presented by Lewis E. Pierson, of New York, Chairman of the Fiftieth Anniversary Committee.

The complete program of the general, divisional and sectional sessions of the Association during the convention as announced here to-day are as follows:

#### General Convention.

General Convention. First General Session, Steel Pier, Tuesday, Sept. 29, 10 a.m. Invocation, Rev. George W. Yard; ADDRESS of President William E. Knox, of New York; Report, official acts and proceedings of Executive Council; ADDRESS, "Fifty Years of American Banking," Lewis E. Pierson, of New York, Chairman Fiftieth Anniversary Committee; Appointment of Resolutions Committee. Second General Section Steel Disc. Webserder, Court 20, 10

Resolutions Committee. Second General Session, Steel Pier, Wednesday, Sept. 30, 10 a. m. Invoca-tion, Rev. Hinson V. Howlett; ADDRESS by Dwight W. Morrow, of J. P. Morgan & Co., New York; ADDRESS, "How the Bankers Can Best Serve Agriculture," by Frank O. Lowden, former Governor of Illinois; Report of Nominating Committee and election of officers; Report of Resolutions Committee. solutions Committee. Re

Third General Session, Steel Pier, Thursday, Oct. 1, 10 a. m. Invocation, ov. H. E. A. Durell; ADDRESS, "Representative Government Versus lreet Democracy," Martin W. Littleton, of New York; Installation of Rev. H. Direct Democracy," Martin W. Littleton, of New York; In officers; Final adjournment. The divisional and sectional meetings will be as follows:

## Savings Bank Division.

Savings Bank Division. Savings Bank Division, Casino Hall, Steel Pier, Monday, Sept. 28, 9 30 a.m. ADDRESS of President Alvin P. Howard, of New Orleans, La.; Appoint-ment of committees; ADDRESS, "Investments," Kent M. Andrews, Vice-President La Porte Savings Bank, La Porte, Ind.; Discussion led by Arch W. Anderson, Vice-President First National Bank, Los Angeles, Calif.; ADDRESS, "A Profitable Department for a Savings Bank," Taylor R. Durham, Vice-President Chattanooga Savings Bank & Trust Co., Chattanooga, Tenn.; Discussion led by Paul A. Pflueger, Assistant Vice-President Humboldt Bank, San Francisco, Calif.; ADDRESS, "Can Our Banks Justly Complain at the Competition of Building and Loan Associa-tions as Now Conducted?" Frank P. Bennett, Jr., Editor United States "Investor," Boston, Mass.; Reports of committees; Election and installation of officers. of officers.

#### Conference of Auditors and Comptrollers.

Conference of Auditors and Comptrollers, Monday Sept. 28, 2.00 p. m., Submarine Grill, Hotel Traymore, R. H. Brunkhorst, President Chicago Bank Auditors Conference, presiding.

#### National Bank Division.

National Bank Division. National Eank Division. Casino Hall, Steel Pier, Monday Sept. 28, 2.30 p. m. ADDRESS of President Edgar L. Mattson of Minneapolis, Minn.; appointment of committees; ADDRESS "Real Estate Loans by National Banks," A. F. Dawson, President First National Bank, Davenport, Iowa; general discussion; ADDRESS "Decline in National Bank Earnings." Ben Johnson, President Commercial National Bank, Shreveport, La.; general discussion; reports of committees; election and installation of officers

#### Clearing House Section.

Clearing House Section. Clearing House Section. ADDRESS of President C. W. Allendoerfer of Karsas City, Mo.; appoint-ment of committees; ADDRESS "Closer Co-operatior," W. J. Balley, Governor Federal Reserve Bank, Kansas City, Mo.; ADDRESS "An Ideal Clearing House, R. F. MeNally, Vice-President and Cashier National Bank of Commerce, St. Louis, Mo.; five minute talks on matters of interest to Clearing House members; reports of committees; election and installation of officers; adjourment. of officers; adjournment.

#### Conference on Community Trusts.

Conference on Community Trusts, Tuesday Sept. 29, 8.30 p. m., Library, Hotel Traymore, auspices of Committee on Community Trusts, Trust Company Division, Frank J. Parsons, Vice-President of the U.S. Mortgage & Trust Co. of New York, Chairman; ADDRESS "Reshaping Philanthropic Habits," Ralph Hayes, Director New York Community Trust; ADDRESS

"Taxation Problems in Connection with Gifts to Community Trusts." William Greenough, Counsel New York Community Trust, ADDRESS "Wise Distribution of Income from Undesignated Gifts," Charles M. Rogerson, Secretary Permanent Charity Fund of Boston; ADDRESS "Value of Community Trust Affiliation to the Trustee," Leonard P. Ayres, Vice-President Cleveland Trust Co., Cleveland; ADDRESS "Best Methods of Securing Gifts Under Wills or Living Trusts," Frank D. Loomis, Secretary Chicago Community Trust; ADDRESS "Best Method of Adver-tising a Community Trust or Foundation," F. H. Fries, President Wachovia Bank & Trust Co., Winston-Salem, No. Caro. Discussion will follow the presentation of each topic.

#### Trust Company Division.

Trust Company Division. Trust Company Division, Casino Hall, Steel Pier, Wednesday, Sept. 30, 2:00 p. m.; ADDRESS of President Lucius Teter of Chicago; appointment of committees; ADDRESS, "What We Are Doing"; ADDRESS, "Visions Realized," Uzal H. McCarter, President Fidelity Union Trust Co., Newark, N. J.; ADDRESS, "Squaring Promise with Performance"; ADDRESS, "An Act from Life"; reports of committees; election and installation of officers. officer

Officers. Business Extension Conference of the Trust Company Division, Wednesday, Sept. 30, 8:30 p.m., Library, Eighth Floor, Hotel Traymore, F. W. Ellsworth, Vice-President Hibernia Bank & Trust Co., New Orleans, La., presiding; all phases of the subject to be presented and discussed by men and women actually engaged in this branch of the work.

# State Secretaries Section.

State Secretaries Section. State Secretaries Section. State Secretaries Section, Club Room, 10th Floor, Hotel Traymore, Wednes-day, Sept. 20, 2:00 p. m.; ADDRESS of President W. F. Augustine of Rich-mond, Va.; appointment of committees; report of the Secretary-Treasurer, Robert E. Wait, Little Rock, Ark.; ADDRESS, "National Thrift Week," Edwin Bird Wilson, Chairman Advertising Council, National Thrift Com-mittee; ADDRESS, "Better Banking Methods," C. B. Hazlewood, Vice-President Union Trust Co., Chicago; ADDRESS, "The McFadden Bill and Branch Banking," Thomas B. Paton, General Counsel, American Bankers Association; reports of committees; election and installation of officers. State Bank Division

#### State Bank Division.

State Bank Division, Casino Hall, Steel Pier, Thursday, Oct. 1, 2:30 p. m.; ADDRESS of President W. C. Gordon of Marshall, Mo.; appointment of committees; ADDRESS, "Consolidation of the Railroads," Senator Oscar W. Underwood; five minute talks on matters of interest to State bank mem-bers; reports of committees; election and installation of officers.

# ITEMS ABOUT BANKS, TRUST COMPANIES, &C.

The New York Stock Exchange membership of Rector K. Fox was reported posted for transfer this week to Edward O. O'Donnell, the consideration being stated as \$119,000. The last preceding sale was at \$120,000.

Two New York Cotton Exchange memberships were reported sold this week, that of Frank E. Anderson to Allen S. Lehman, for another, for \$35,000 and that of Louis Brooks to Richard Harriss for the same price. This represents an increase of \$2,000 over the last preceding sale.

A Chicago Board of Trade membership was reported sold this week for \$7,800. Last preceding sale was at \$8,000.

Mr. James Speyer, who has been abroad for two months, returned on the Majestic on Sept. 8 and went to his country home, "Waldheim," at Scarborough-on-Hudson, N. Y.

On the initiative of the Farmers' Loan & Trust Co. and the Central Union Trust Co. of this city, the Central Farmers Trust Co. has been chartered under the laws of Florida, and will start operations in a building now being erected for its use in West Palm Beach. The capital of \$250,000 and surplus of equal amount will probably be increased. James H. Perkins, President of the Farmers' Loan & Trust Co., and George W. Davison, President of the Central Union Trust Co. of New York, will be on the board of directors of the Central Farmers Trust Co. Franklin L. Babcock, formerly trust officer with the Central Union Trust Co., will be President of the new Florida trust company and John S. Acosta, of the Farmers' Loan & Trust Co., will be Vice-James H. Perkins and George W. Davison will President. go to Florida to take part in the opening ceremony of the new trust company. Establishment of the Central Farmers' Trust Co. was due to the belief that the growing importance of Florida as a place of residence and as a centre of activities of all kinds amply justified the opening of a financial institution which would provide the banking facilities and the experience in the handling of trust matters developed in the conduct of New York institutions of the highest type. Central Union Trust Co. of New York and the Farmers' Loan & Trust Co. of New York have for many years been actively engaged in the conduct and administration of trust business, and both of these companies have attained recognized pre-eminence in this field of activity; the Farmers' Loan & Trust Co. being the first organization chartered in America to exercise these functions. The management of these two institutions have felt that by reason of the rapid growth and development of Florida and the great influx of individuals from various parts of the country, who are establishing residences in that State, a demand has been created for a trust company that would give service of pre-

cisely the same character as rendered by the two New York trust companies. With this thought in mind, the Central Farmers' Trust Co. of West Palm Beach has been chartered and will be officered by men thoroughly familiar with the organizations in New York, and supervised by a board of directors, including in its membership the respective Presidents of Central Union Trust Co. of New York and the Farmers' Loan & Trust Co. of New York, and a number of Florida residents prominently identified with the business activities of that State.

Inasmuch as all of the authorized capital stock of Bancitaly Corporation has been issued and it is deemed advisable to keep the corporation in a position to issue additional shares of stock without delay whenever a favorable opportunity arises, a special meeting of the stockholders has been called, to be held at the office of the corporation, 680 Broadway, New York City, on Sept. 26 1925 at 1.30 o'clock in the afternoon for the purpose of increasing the authorized capital stock of Bancitaly Corporation from \$20,000,000, divided into 200,000 shares, of the par value of \$100 each, to \$50,-000,000, divided into 500,000 shares, of the par value of \$100 each. At the same meeting an increase in the capital stock of the East River National Bank in New York was also suggested. The directors of the corporation felt that with the consolidation of the East River National Bank and the Bowery Bank, an increase in the capital would not be out of line.

At the regular meeting of the board of directors of the Bank of America, held Thursday, Arthur V. Davis, President of Aluminum Co. of America, was elected a director. Davis is also a director of the Mellon National Bank Mr. of Pittsburgh, Union Trust Co. of Pittsburgh and many other large corporations.

Louis Herzberger, who had been connected with the banking house of Lehman Bros. for more than fifty years, died on Thursday, Sept. 10 at the age of 81 years. He was a resident of New York City.

Nathan S. Jonas, President of the Manufacturers Trust Co., has issued a statement denying that the company intends to absorb the Capitol National Bank. The statement was dated Sept. 10 and was as follows:

Referring to an article in the "Evening Sun" of to-day that the Capitol National Bank would be merged with the Manufacturers Trust Co., please be advised that this institution has denied the rumor and the story is without foundation. There have been no meetings, conferences or diswithout foundation. There have been no meetings, conferences or dis-cussions between the institutions or the officers relating to this matter.

A. E. Lefcourt has been elected a director and member of the executive committee of the Hamilton National Bank of this city.

At a recent meeting of the directors of the Commercial-Security National Bank of Boston, Elno A. Carter was elected a director to fill the vacancy in the board caused by the death of Arthur H. Soden

The following changes in the personnel of the National Shawmut Bank of Boston were made at a meeting of the directors of the institution on Sept. 3: Ernest H. Moore, heretofore an Assistant Vice-President, and Frederick E. Jackson, formerly an Assistant Cashier and Manager of the Arlington Street office of the bank, were promoted to Vice-Presidents; Joseph A. Erickson, formerly Manager of the credit department, was elected an Assistant Cashier and Manager of the Arlington Street branch to succeed Mr. Jackson, and Robert Tappan, who recently resigned as Secretary and Treasurer of the Submarine Signal Corporation, was appointed Assistant to the President. Myron O. Wilkins, heretofore Assistant Manager of the credit department, was promoted to Manager to succeed Mr. Erickson. In regard to the career of Mr. Tappan, the newly appointed Assistant to the President, the Boston "Transcript" of Sept. 3 said in part:

script" of Sept. 3 said in part: Mr. Tappan, the newly elected Assistant to the President, was educated at Harvard and graduated in 1907 with the degree of A.B. This was supplemented in 1921 with two courses in foreign exchange at the Harvard Business School. Following his graduation from Harvard in 1907, he entered the employ of the Submarine Signal Co. and has been continuously employed by that company and its successor, the Submarine Signal Cor-poration, in various executive positions both in this country and abroad. He resigned as Secretary and Treasurer of the Submarine Signal Cor-poration to become associated with the Shawmut Bank. Mr. Tappan has traveled extensively and has been prominently identified with the installations of submarine apparatus in Brazil, Uruguay, Chile, Japan, China and the Philippines. During the World War he enlisted in the U.S. Naval Reserve with the rank of Lieutenant, senior grade, and was

assigned to the Submarine Signal Co. for the purpose of carrying on the development and manufacturing of apparatus for the detection of submarines, &c., for the U.S. Navy and Allied Governments.

W. S. Bucklin is President of the National Shawmut Bank. The Boston "Transcript" of Sept. 10 states that Frederick M. Thayer has been elected Manager of the bond department of the National Shawmut Bank and a Vice-President and General Manager of the Shawmut Corporation. Mr. Thayer, who is a native of Philadelphia, is a son of the late John B. Thayer, who was a Vice-President of the Pennsylvania RR. and who went down with the Titanic in 1912. He graduated from Yale with the class of 1918. He was a Lieutenant and then Captain in the 310th Field Artillery in the 79th Division during the war and served about one year in the A. E. F. After going through the First Officers' Training Camp in 1917, he was detailed as instructor of the Second Officers' Training Camp and thereafter joined the regiment mentioned above. For the past five years Mr. Thayer has been associated with the Philadelphia investment house of Janney & Co., serving for the last one and a half years as city sales manager.

The State Street Trust Co. of Boston opened to the public its new banking rooms at State and Congress streets this week. A feature of the opening was a trust company exhibition of whaling prints reminiscent of early New England days; also a collection of models of New England ships, some of them owned or made by officers and directors of the institution and in the trust department an exhibition for the first time of an unusual collection of prints of the ancient town of Boston, England. Throughout the new quarters an effort has been made to preserve in the architecture and furnishings the atmosphere of Colonial Boston. Coincident with the opening of the new building announcement was made by the trust company that it had purchased the business of the National Union Bank of Boston. An agreement has been signed with the approval of the officers and directors of both institutions, subject to ratification by the stockholders of the National Union Bank, by which the State Street Trust Co. will take over all of the National Union Bank's assets at a price sufficient to pay the latter's stockholders \$267 50 a share. Explaining the reasons for the proposed sale of the institution, the directors of the National Union Bank have sent the following letter to the stockholders:

stockholders: Your President, Henry S. Grew, having announced his determination to retire from active business at the close of the current year, your directors, after long and serious deliberation, have decided that your interests would best be served by an advantageous sale or merger. Their belief in the soundness of this conclusion is strengthened by the realization that com-petitive conditions render it increasingly difficult for a bank with moderate capital and surplus to develop its business without assuming risks incon-sistent with sound banking principles. They have, therefore, subject to the approval of two-thirds of the shares of the bank, entered into an agreement with the State Street Trust Co. of Boston, whereby the trust company is to take over all the assets of the bank and is to assume its liabilities of every description. The price agreed upon is \$2.675,000, an amount sufficient to pay \$267 50 on each outstanding share of stock. Provision has been made for declaring the usual 2½% dividend due Oct. 1. The trust company is further obligated to take into its organization every employee of the bank who may so desire, in positions equivalent to those now held and at equal salaries. It is the unanimous opinion of your board that this arrangement is greatly to your advantage, and that the price placed upon the assets and goodwill of your institution is highly satisfactory. The State Street Trust Co. is the second largest trust company in the State of Massachusetts, and holds a long and honorable record. It is at this time moving into new and thoroughly equipped banking rooms that assure the most modern con-veniences for depositors, and they are staffed in a thoroughly efficient manner. The fact that the officers and employees of this bank are to be kept intact leaves no question as to the manner in which the customers of your institution will be cared for. manner. The fact that the officers and employees of this bank are to be kept intact leaves no question as to the manner in which the customers of your institution will be cared for. The acceptance of the foregoing offer of the State Street Trust Co. is unanimously recommended by your directors and they have all assented thereto, as have several of the largest stockholders. Announcement was also model to

Announcement was also made by the officials of the State Street Trust Co. that, subject to the consent of its stockholders, it plans to increase its present capital and surplus of \$2,000,000 and \$2,500,000, respectively, by the addition of 10,000 new shares to be issued at \$200 a share. This will mean a capital of \$3,000,000 and surplus of \$3,500,000, or a combined capital and surplus of \$6,500,000. In view of the purchase of the National Union Bank, it is said the deposits of the institution will be well over \$50,000,000. A meeting of the stockholders of the National Union Bank has been called for Oct. 13 next, when they will be asked to vote on the proposed sale of the institution to the State Street Trust Co. The Boston "Transcript" of Sept. 5 in reporting the proposed sale of the National Union Bank to the State Street Trust Co. gave the following brief outline of the history of each bank:

The National Union Bank was chartered in 1792 and has had an unbroken and honorable history since that time. It is by far the oldest banking insti-

tution in Boston and has an unbroken dividend record. When it opened its doors the Federal Government was in its earliest infancy. The Bank of the United States, about which old-time politics raged so violently, wasjust getting under way. The present national banking system was not thought of until seventy years later. The economic life of the country was tottering along the first steps of its childhood. Boston was still only a tiny town. The bank has a capital of \$1,000,000, surplus of \$1,000,000, undivided profits of between \$550,000 and \$600,000, giving a book value of about \$255. Its deposits have been running around \$13,000,000. A hundred years later, in 1891, the State Street Trust Co. was started as a small institution, in small quarters and with a capital of only \$300,000, in the basement of the Exchange Building. To-day, with deposits of over \$40,000,000, it is moving into new quarters and finds itself back at its old home on State Street directly opposite the location of its later years. The capital of \$300,000 has grown to \$2,000,000 and has in addition rolled up a surplus of \$2,500,000. tution in Boston and has an unbroken dividend record. When it opened

The Comptroller of the Currency has approved the application to organize the East Rockaway National Bank of East Rockaway, N. Y. The capital of the new bank is \$50,-000, and it starts with a surplus of \$12,500. The stock hasa par value of \$100 and was disposed of at \$125 per share. It will begin business Sept. 19. Edward Bermingham is President; Arthur Eustace and George J. Birch, Vice-Presidents and Henry W. A. Helfrich, Cashier.

A charter was issued by the Comptroller of the Currency on Sept. 1 for the First National Bank of Pleasantville, N.Y., with capital of \$75,000. A.C. Hoyt will be President of the new bank and Charles D. Hoyt Cashier.

On Sept. 1 the Comptroller of the Currency approved an application to organize a new bank in Passaic, N. J., with capital of \$200,000, under the title of the American National Bank. William H. Dillistin of Passaic was the correspondent.

An Associated Press dispatch from Summit, N. J., on Sept. 4, printed in the Newark "News" of the same date, reports the following changes in the personnel of the Summit Trust Co.: Charles D. Ferry of Newark has resigned as a Vice-President of the institution; Barton P. Turnbull Montclair has been made a Vice-President and Trust Officer; William S. Porter has been appointed a Vice-President and Secretary, and George V. Lum a Vice-President and Treasurer.

The West End National Bank of Shamokin, Pa., has received a charter from the Comptroller of the Currency. Abe L. Snyder is President; Joseph C. Taby and S. John Bird are Vice-Presidents, and C. Henry Rumberger, Cashier of the new institution, which has a capital of \$125,000. The shares have a par value of \$100 and were disposed of at \$150, creating a surplus of \$62,500. The bank will begin business Oct. 1 1925.

The First National Bank of Monongahela, Pa., has taken action toward increasing its capital stock from \$50,000 to \$150,000. The additional stock, authorized by the stockholders Aug. 25, will become effective Sept. 21. The price at which the stock (par \$100) is being placed is \$250 per share. It is stated that the total resources of the bank now are better than \$3,000,000.

Announcement was made on Sept. 9 by the officers of the People's Bank of McKeesport, Pa., and the City Bank of that place of the proposed merger of the institutions. The resulting bank will be known as the People's City Bank and will be capitalized at \$1,000,000. According to a special press dispatch from Pittsburgh on Sept. 9 to the Philadel-phia "Ledger," the officers agreed upon for the new institution are as follows: Dr. F. T. Nason, President; H. R. Stuckslager, Vice-President and Chairman of the Board; Robert C. Painter, Second Vice-President and Cashier; Thomas C. Baird, Cashier. The directorate of the new bank will be formed of the directors of both institutions. Dr. Nason is at present head of the City Bank.

Millard F. Hamill, former Cashier of the defunct Parkesburg National Bank of Parkesburg, Pa., which closed its doors on Oct. 4 last, after defalcations amounting to \$110,-000 were discovered by Federal bank examiners, was indicted on Sept. 4 by the September Grand Jury at West Chester, Pa., for alleged misrepresentation of the bank's condition, according to the Philadelphia "Ledger" of Sept. 5. The "Ledger" went on to say:

The charge against Hamill, who is 71 years old, was brought by J. W. McElhaney, a Sadsbury Township merchant, who executed a promissory note for the purchase of bank stock a short time before it failed. Hamill's attorney said that he would ask for a change of venue to have the case tried in this city.

Immediately following the discovery of the shortage at the institution in October last, A. C. Hamill, the Assistant Cashier of the institution, and Charles P. Lukens of Philadelphia; his predecessor in office, were placed under arrest for alleged embezzlement of more than \$100,000 of the bank's funds, and subsequently released in \$10,000 and \$25,000 bail, respectively. Our last reference to the affairs of the failed bank appeared in the "Chronicle" of May 16 1925, page 2508.

The Indianapolis "News" of Sept. 2 reported the following changes in the personnel of the Continental National Bank of that city: R. W. Spiegel, formerly a Vice-President, has become President of the institution in lieu of Bert McBride, who resigned the office, and Charles W. Smalley has been elected a Vice-President to succeed Mr. Spiegel. Mr. Smalley, according to the "News," was formerly President for twenty years of the First State Bank of Dunkirk. Ind. He retains his interest in the Dunkirk bank in addition to holding stock in the Continental National.

The Commerce Trust & Savings Bank has been organized at Chicago by interests affiliated with the National Bank of Commerce in that city. R. N. Ballou, Vice-President of that bank, was active in the organization. The officials of the Commerce Trust & Savings Bank are: Edwin L. Wagner, President; John W. Low, Vice-President; William F. Gleason, Cashier; H. H. Graf, Assistant Cashier. Active management of the bank will be in the hands of William F. Gleason, Cashier, assisted by Mr. Graf. The new bank is temporarily located at 111 South Water Market, but will move to the new Produce Merchants Office Building, which is under construction, as soon as completed. The authorized capital is \$250,000, but at the present time the bank is operating with only \$100,000. When the institution moves into its new quarters, the organization at that time will be completed.

The officers and directors of the West Side Trust & Savings Bank of Chicago the present week celebrated the twentieth anniversary of the institution.

The Comptroller of the Currency on Sept. 5 issued a charter for the Mechanics National Bank of Milwaukee. The new institution will be capitalized at \$200,000. W. R. Franzon and A. H. Lambock have been chosen President and Cashier, respectively.

R. W. Pitman, heretofore Secretary of the First Industrial Bank of Denver, succeeded Robert O. Bonnell as Manager of the institution on Aug. 29. Mr. Bonnell, as we stated in our issue of Aug. 8, page 671, left to take the Vice-Presidency of the Industrial Savings Trust Co. of St. Louis. Both banks are under the Morris Plan System. Mr. Pitman has been Secretary o fthe First Industrial for the last four years. Carl Sorensen, Assistant Manager of the Morris Plan Bank of Davenport, Ia., for the past seven years, has become Cashier of the Denver bank. Walter Marr, with the institution for the last two years, has been made Assistant Treasarer of the First Industrial.

E. L. Medlock, former Cashier of the Bond State Bank at Bond, Jackson County, Ky., which was closed on Jan. 8 last after an examination had developed a shortage in its funds, was on Sept. 5 sentenced to two years in the State Penitentiary for making false entries on the books and records of the institution, according to an Associated Press dispatch from McKee, Ky., on Sept. 5, printed in the Memphis "Appeal" of the following day. The dispatch went on to say: \* This was the second conviction in connection with the closing of the

bank early in January, showing discrepancies amounting to approximately \$76,000. Medlock was convicted in April and given a sentence of three years on an indictment for receiving deposits when he knew the bank was insolvent.

Medlock is also under indictment on 18 additional charges in connec-tion with the closing of the bank. Attorneys for the defense filed notice

of appeal. The closing of the Bond State Bank was reported in these columns in the "Chronicle" of Jan. 24 1925.

Louis Sentous, French Consul, with headquarters in Los Angeles, at noon on Thursday, Sept. 3, presented the cross of an Officer of the Legion of Honor, and the accompanying diploma, in the name of the French Government, as an additional decoration to Henry M. Robinson, one of the three United States members of the Committees of Experts, appointed by the Reparations Commission, which committees evolved the Dawes Plan, now in operation in Europe. The other two Americans were Vice-President Dawes and Owen D. Young. The honor is bestowed upon Mr. Robinson be-

# L. M. McDonald, President of the Americommercial Corporation of Los Angeles, on Sept. 2 announced the acquisition by his corporation of the Central Trust & Savings Bank of Santa Barbara, Cal. The Americommercial Corporation is a holding company, which is practically owned and controlled by the Bancitaly Corporation of San Francisco and Los Angeles, of which A. P. Giannini, Chairman of the Board of the Bank of Italy, is President. In regard to the acquisition, the Los Angeles "Times" of Sept. 3 said in part :

This announcement is of particular interest to the Santa Barbara com-munity as well as of satisfaction to the entire community of Los Angeles at this particular crisis in the northern city. The Central Trust & Savings Bank was organized in 1902 and now has a capital of \$250,000 and assets of approximately \$2.000,000. Deposits total more than \$1,500,000. The institution has, in addition to its head office one branch in Santa Barbara.

a capital of \$250,000 and assets of appendix has, in addition to its head total more than \$1,500,000. The institution has, in addition to its head office, one branch in Santa Barbara. L. M. MacDonald, President, and Orra E: Monnette, Chairman of the Board of the Americommercial Corp., concluded the negotiations, and both financiers expressed their pleasure for this opportunity of the institution to assist in the rehabilitation of Santa Barbara. The Central Trust & Savings Bank will be operated as a branch of the Bank of America. The change will be immediate, as a permit has already been secured from the State Banking Deapriment. The present officers, board of directors and the staff of both banks in Santa Barbara will be maintained, Mr. MacDonald said. F. Wilson Dibblee, President of the Central Trust & Savings Bank, will continue in charge as Vice-President and Cashier, Frank Smith, who has been acting as Vice-President and Cashier, Frank Smith, Chairman of the Board of Directors, and Dwight Murphy, Vice-President, Chairman of the pagotiations at Santa Barbara in making the sale to the

Wright, who has been acting as Vice-President and Cashier, Frank Smith, Chairman of the Board of Directors, and Dwight Murphy, Vice-President, were active in the negotiations at Santa Barbara in making the sale to the Americommercial Corp. The Americommercial Corp., a holding company, owns the stock of the Bank of America, with its now twelve branches, the Commercial National Bank with also twelve branch offices in Los Angeles, the First National Bank of San Pedro and the Harbor Commercial Savings Bank of San Pedro. Through the acquisition of the Santa Barbara institutions, the Ameri-commercial Corp. becomes one of the largest banking groups in this city. It has a capitalization of \$10,000,000, and deposits of component parts of the holding company total more than \$41,500,000. Combined assets of the banks will total approximately \$52,000,000.

On Monday, Aug. 31, the Portland Trust & Savings Bank, Portland, Ore., opened for business in its new banking rooms in the Spalding Building at Third and Washington streetsthe quarters of the Ladd & Tilton Bank until the recent purchase of its assets by the United States National Bank of Portland. Large quantities of flowers were sent by other financial institutions and friends in Portland and other cities to mark the occasion. According to the Portland "Oregonian" of Sept. 1 approximately \$25,000 has been expended in new equipment and rearrangements of the banking rooms to meet the requirements of the Portland Trust & Savings Bank. The institution, according to the "Oregonian," is the oldest trust company in the State of Oregon, having been organized in 1887 under the title of the Portland Trust Co., with a capital of \$60,000. In January 1924 the name was changed to the Portland Trust & Savings Bank and its capital, which during the intervening years had been increased two or three times, was brought up to \$300,000, its present amount. The officers of the institution are as follows: Emery Olmsted, President; Dean Vincent, Vice-President and Manager; C. L. Price and C. W. DeGraff, Vice-Presidents; G. H. Charters, Secretary and Trust Officer, and P. C. Scott, F. F. Pittock and C. L. Phillber, Assistant Secretaries.

The proposed amalgamation of the Union Bank of Canada (head office Winnipeg) with the Royal Bank of Canada (head office Montreal) became effective Sept. 1. following former directors of the Union Bank have been added to the board of the Royal Bank; W. H. Allan and R. T. Riley of Winnipeg, Stephen Haas of Toronto, John H. Price of Quebec and W. H. Malkin of Vancouver. J. W. Hamilton, the former General Manager of the Union Bank, has been made Assistant General Manager of the Royal Bank, with headquarters at Winnipeg. The business of the two banks, it is said, has been consolidated at 47 points, where both institutions were formerly represented. The Royal Bank of Canada now has, it is understood, 789 branches in Canada and 125 abroad. As of June 30 1925, the latest date for which returns are available, the principal figures of the combined banks were as follows: Capital and reserve, \$48,000,000; deposits, \$562,526,440; commercial loans, \$322,487,330, and total assets, \$731,776,737.

The Anglo-South American Trust Co., American representatives of the Anglo-South American Bank, Ltd., received a cable stating that the Anglo-South American Bank, Ltd., has decided to expand its already wide representation in Spain by the establishment of a branch in Corunna under the management of W. A. Haugh, who for some years was connected with the bank's New York agency. The Anglo-South American Bank opened its first branch in Spain at Barcelona during the late war and was the first of the British and American banks to establish a direct contact with that country. Since the original establishment in Barcelona additional branches have been opened from time to time, until now there are seven offices in Spain located at the above mentioned places and at Bilbao, Madrid, Seville, Valencia and Vigo. The Anglo-South American Bank has a total of sixtyone branches and offices distributed throughout the Americas, France, Spain and England.

# THE WEEK ON THE NEW YORK STOCK EXCHANGE.

Except for the moderate downward reaction on Tuesday afternoon the drift of prices in the New York stock market during the present week has generally been toward higher levels. Trading has been active and many new high records have been recorded in motor, industrial shares, and specialties. Even the oil stocks improved to the extent of 1 to 3 points. In Saturday's half-day session the forward movement was somewhat more moderate than on the preceding days, though there were a number of sharp advances recorded by some of the more active speculative issues. All the stock exchanges were closed on Monday in observance of Labor Day. On the resumption of business after the double holiday, interest centered around the specialties, many of which scored gains of from 2 to 9 points. New high records were registered by Pierce-Arrow stocks, Packard Motors, Atlantic Gulf & West Indies common and preferred, International Harvester and American Agricultural Chemical. Atlantic Coast Line was the leader of the railroad issues and closed with a net gain of one point. Motor stocks continued in demand, Chrysler shooting for-ward nine points to 149. The stock market again moved upward on Wednesday, many of the high-priced industrials with considerable vigor. General Electric, advancing Westinghouse Air Brake, American Ice and Foundation Company were notable features in list of new tops, and advances of from 1 to 5 points were recorded by a considerable number of issues in this class of securities. Railroad shares continued in the foreground, Louisville & Nashville, Norfolk & Western, Southern RR., Atchison and New York Central being in strong demand at advancing prices. Atlantic Coast Line reached a new high with a 10-point advance to 199. Oil shares joined the upward spurt, Marland, California Petroleum and Pacific leading the advance, fol-lowed by Singlair Philling and General Petroleum. The lowed by Sinclair, Phillips and General Petroleum. The market maintained its upward swing as the session opened on Thursday, though considerable irregularity developed as the day advanced. The most notable gains were recorded by the standard speculative industrials, but numerous substantial advances were scored by the motor shares and specialties. The afternoon activities were somewhat checked by the announcement that only the regular dividend of 5% had been declared by the Southern RR. The volume of business in motor stocks was the largest in many weeks, Studebaker being particularly conspicuous because of its turnover of more than 100,000 shares in the first hour and a half. General Motors sold around its best prices and Hudson spurted forward more than four points. Other strong stocks included Federal Mining & Smelting, which reached a new high, Railway Steel Spring, Brown Shoe, American Car & Foundry, American Can, Goodrich and Stewart-Warner. Practically all of the railroad stocks Stewart-Warner. Practically all of the railroad stocks lost ground. Industrial issues continued to push ahead into new high ground on Friday, several of the more active stocks of this group bounding forward to the highest levels on rec-ord. The notable advances of the day were American Can, which advanced 11¼ points to 244¾, General Electric, which moved up five points at its high and United States Cast Iron Pipe & Foundry which shot forward 3½ points. In the closing hour rapid strides were made by the motor stocks, Studebaker going into new ground for the year at 55⅓, followed by Chandler Motors which shot forward 5 points to 37¾. Other strong stocks in the motor group included Chrysler, Mack Trucks, Nash Motors and Hupp Motors. Railroad shares as a group were fairly steady. The final tone was buoyant. The final tone was buoyant.

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

Week Ended Sept. 1	Shares.         Bonds.         Foreign Bond.           537,438         \$2,732,000         \$1,125,000           HOLI DAY         1,191,810         5,219,000         2,036,000		er of &c.		Municipal	& United States Is. Bonds.	
Saturday Monday Tuesday Wednesday Thursday Friday			$\begin{array}{c c} 0 & 565,100 \\ 0 & 528,650 \\ 0 & 667,000 \end{array}$				
Total	6,755,5	26	\$29,062,	500	\$12,482,00	0 \$2,446,550	
Sales at	Week Ende	ed Se	pt. 11.		Jan. 1 to	Sept. 11.	
New York Stock Exchange.	1925.		1924.		1925.	1924.	
Stocks—No. shares Bonds. Government bonds State and foreign bonds Railroad & misc. bonds	6,755,526 \$2,446,550 12,482,000 29,062,500	46,550 \$9,360,780 82,000 8,379,000		S	275,385,241 257,944,710 485,101,000 276,206,575	168,063,394 \$671,081,680 336,958,000 1,554,660,000	
Total bonds	\$43,991,050	\$48	.096.780	\$3.	019.252,285	\$2,562,699,680	

	Bos	ston.	Philad	lelphia.	Baltimore.		
Week Ending Sept. 11 1925.	Shares.	Bond Sales.	Shares.	Bond Sales.	Shares.	Bond Sales.	
Saturday Monday Tuesday Wednesday Thursday Friday	*12,711 *26,738 *27,064 *37,872 42,479	76,450 41,500 51,050	Labor Da 15,569 22,326	y—Stock 31,400 34,200	Exchange 2,037 2,538 2,735	$44,500 \\ 23,700 \\ 26,300$	
Total	146,864	\$242,100	92,730	\$124,000	12,440	\$110,500	
Prev. week revised	127,351	\$85,100	95,360	\$92,900	10,367	\$180,200	

\* In addition, sales of rights were: Saturday, 264, Tuesday, 375, Weanesday, 30 Thursday, 18.

#### COURSE OF BANK CLEARINGS.

Bank clearings for the present week show a decrease as compared with a year ago. This is the first time in 28 weeks that our weekly totals have fallen below those of the corresponding period last year and is due to the fact that Labor Day fell in this week the present year while last year it came a week earlier. 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 Sept. 12), bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will foot up 10.2% smaller than in the corresponding week last year. The total stands at \$6,991,607,230, against \$7,784,-976,288 for the same week in 1924. At this centre there is a decrease for the five days of 12.0%. Our comparative summary for the week is as follows:

Clearings—Returns by Telegraph. Week Ended September 12.	1925.	1924.	Per Cent.
New York	$\begin{array}{c} \$3,055,000,000\\ 456,977,981\\ 326,000,000\\ 247,000,000\\ 99,000,000\\ 99,000,000\\ 96,788,000\\ 98,475,000\\ 108,166,377\\ 99,675,166\\ 82,029,128\\ 75,379,021\\ 55,621,216\end{array}$	$\begin{array}{r} \$3,471,477,993\\ 500,708,693\\ 375,000,000\\ 294,000,000\\ 120,990,827\\ 91,300,000\\ 125,500,000\\ 125,500,000\\ 125,48,000\\ 123,239,492\\ 107,393,282\\ 67,638,703\\ 87,039,064\\ 55,154,802 \end{array}$	$\begin{array}{c} -12.0 \\ -8.7 \\ -13.1 \\ -1.6 \\ -19.7 \\ +8.4 \\ -23.5 \\ -16.3 \\ -12.2 \\ -7.2 \\ +21.2 \\ -7.4 \\ +0.8 \end{array}$
Thirteen cities, five days Other cities, five days Total all cities, five days All cities, one day	\$4,887,214,279 939,125,080 \$5,826,339,359 1,165,267,871	\$5,526,190,856 961,289,384 \$6,487,480,240 1,297,496,048	$-11.7 \\ -2.3 \\ -10.2 \\ -10.2$
Total all cities for week	\$6,991,607,230	\$7,784,976,288	-10.2

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday), and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week—the week ended Sept. 5. For that week there is an increase of 23.3%, the 1925 aggregate of the clearings being \$9,220,930,755 and the 1924 aggregate \$7,335,325,509. Outside of New York City the increase is 25.8%, the bank exchanges at this center having received a gain of 21.4%. Part of this increase, however, is due to the fact that Labor Day fell in this week last year, while the present year it came a week later. We group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the Boston Reserve District there is an improvement of 23.4%, in the New York Reserve District (including this city) of 21.8%, and in the Philadelphia Reserve District of 33.0%. In the

# THE CHRONICLE

Cleveland Reserve District the totals are larger by 26.0%, in the Richmond Reserve District by 30.5%, and in the Atlanta Reserve District by 67.3%. The Chicago Reserve District has a gain of 21.8%, the St. Louis Reserve District of 16.6%, and the Minneapolis Reserve District of 28.4%. In the Kansas City Reserve District there is an increase of 8.8%, in the Dallas Reserve District of 13.6%, and in the San Francisco Reserve District of 21.6%. In the following we furnish a summary by Federal Reserve districts:

districts: SUMMARY OF BANK CLEARINGS.

Week Ended Sept. 5 1925.	1925.	1924.	Inc.or Dec.	1923.	1922.
Federal Reserve Districts.         1st       Boston	\$ 412,120,076 5,252,026,074 622,262,6711 358,757,75 207,530,89 948,218,728 206,828,64 137,356,555 245,832,151 76,832,719 497,592,048	*,312,872,670 467,919,632 234,760,075 159,023,667 152,715,814 778,479,366 177,423,901 106,968,171 225,877,321 67,622,060	+30.5 +67.3 +21.8 +16.6 +28.4 +8.8	418,099,444 294,068,992 148,727,002 202,076,510 694,588,688 51,224,211 108,659,562 210,590,854 59,463,527	3,210,389,934 383,440,242 313,034,304 137,865,078 124,121,499 620,389,173 48,015,682 102,322,715 207,595,821 52,764,080
Grand total127 cities Outside New York City	9,220,930,755 1,089,791,661		$^{+23.3}_{+25.8}$	5,891,732,397 2,979,425,807	5,747,566,254 2,624,168,126
Canada29 cities	300,602,163	289,450,767	+3.9	279,009,324	245,253,159

We now add our detailed statement, showing last week's figures for each city separately, for the four years:

Clearings at—		Week En	ded Sept	ember 5.«	
	1925.	1924.	Inc. or Dec.	1923.	1922.
First Federal	\$ Reserve Dist	\$ rict—Boston	%	\$	\$
Maine—Bangor Portland Mass.—Boston Fall River Holyoke	760,240 3,784,197 361,000,000 1,844,738 a	698,559 2,809,384 294,000,000 1,602,031	+8.8 +34.7 +22.8 +15.3 a	820,370 2,931,083 284,000,000 1,727,727 a	678,414 2,638,327 224,000,000 1,259,682
Lowell Lynn	1,212,992 a	786,374	+54.2	1,089,707	942,51
New Bedford	$\begin{array}{c}1,200,465\\5,924,658\\3,281,053\\13,442,032\\7,683,313\\11,202,100\\844,288\end{array}$	a 1,136,729 *4,500,000 2,896,778 9,963,775 6,483,410 8,697,000 623,170	a + 5.6 + 31.6 + 13.3 + 34.9 + 18.5 + 28.8 + 35.5	a 1,056,743 4,200,855 2,816,000 7,793,072 6,130,332 8,570,500 645,683	a 1,149,972 3,382,586 2,879,692 7,455,342 4,957,622 *8,000,000 616,385
Total (12 cities)	412,180,076	334,197,300	+23.4	321,782,072	257,960,54
Second Feder N. Y.—Albany Binghamton Elmira Jamestown New York Rochester Syracuse Conn.—Stamford N. J.—Montelalir Northern N. J.	6.809.347	$\begin{array}{r} 4,764,628\\848,200\\35,561,348\\927,471\\882,103\\4,227,585,751\end{array}$	$\begin{array}{r} {\rm York-}\\ +42.9\\ +26.9\\ +58.2\\ -1.3\\ +77.1\\ +21.4\\ +29.1\\ -1.8\\ +52.7\\ +68.4\\ +33.4\end{array}$	$\begin{array}{c} 4,444,789\\ 950,348\\ 34,367,544\\ 598,660\\ 957,434\\ 2,912,306,590\\ 9,809,733\\ 4,154,215\\ 2,462,658\\ 299,629\\ 30,080,535\end{array}$	3,680,57( 999,022 29,792,891 529,299 855,011 3,123,398,122 8,322,383 3,499,265 2,003,855 284,644 36,928,855
Total (11 cities)	5,252,086,076	4,312,872,670	+21.8	3,000,432,135	
Third Federal Pa.—Altoona Bethleham Chester. Lancaster. Philadelphia Reading Scranton Wilkes-Barre. York. N.J.—Trenton. Del.—Wilm'gton.	Reserve Dist 1.623,252 4.322,759 1.599,087 2.591,571 589,000,000 3.774,121 6.735,003 d3,997,098 1.924,396 6.699,424 a	rict—Philad 1,340,211 2,986,745 995,916 2,321,659 443,000,000 2,831,245 5,108,645 3,892,144 1,395,603 4,047,464 a	elphia +21.1 +44.7 +60.5 +11.6 +32.9 +33.3 +31.8 +2.7 +37.9 +65.5 a	$\begin{array}{c} - \\ 1,260,794 \\ 4,071,984 \\ 1,080,804 \\ 2,620,997 \\ 393,000,000 \\ 2,807,368 \\ 5,514,786 \\ 2,551,886 \\ 1,324,088 \\ 3,866,737 \\ 3 \\ 8 \end{array}$	$\begin{array}{c} 941,85;\\ 2,744,47;\\ 851,98;\\ 2,921,52;\\ 633,000,000\\ 2,614,700\\ 3,668,171\\ 2,236,477\\ 1,149,483\\ 3,311,565\end{array}$
Total (10 cities)	622,266,711	467,919,632	+33.0	418,099,444	383,440,242
Fourth Feder Ohio—Akron Canton Cincinnati Ceveland Columbus Dayton Lima	al Reserve D d5,462,000 3,873,494 66,339,612 112,796,307 14,655,300 a	istrict—Clev 6,830,000 4,152,538 56,772,882 83,746,249 12,844,900 a	-20.0 -6.7 +16.8 +34.6 +14.1 <b>a</b>	9,686,000 4,509,949 52,455,506 88,175,561 11,772,000 a	6,192,000 3,636,322 50,572,766 76,562,303 11,966,000 a
Mansfield Springfield Toledo	d1,989,369 a a	2,003,104 a a	a - 0.7 a a	a 1,698,350 a a	a *1,500,000 a a
Youngstown PaErie	5,286,354 a	3,401,671 a	+55.4 a	3,280,852 a	3,304,91; a
Pittsburgh Total (8 cities)_	148,355,317 358,757,753	115,008,729	+29.0	122,490,774	159,300,000
Fifth Federal W.Va.—Hunt'g'n Va.—Norfolk Richmond S. C.—Charleston Md.—Baltimore_ D. C.—Wash'ton		284,760,073 rict—Richm 1,433,648 5,859,718 49,825,000 2,138,947 82,804,354 16,962,000	+26.0 ond- +7.6 +16.7 +4.3 -3.5 +45.2 +46.3	294,068,992 $1,783,326$ $5,796,965$ $41,647,932$ $1,437,731$ $81,114,048$ $16,947,000$	313,034,304 1,505,729 6,047,033 42,151,066 1,658,133 69,536,633 16,966,483
Total (6 cities) .	207,530,893	159,023,667	+30.5	148,727,002	137,865,078
Sixth Federal Fenn.—Chatt'ga. Knoxville Nashville Ga.—Atlanta Augusta	Reserve Dist d6,146,434 b 20,857,464 72,143,015 b	4,487,703 b 16,170,212 45,752,700 b	+37.0 b +29.0 +57.7 b	4,904,726 b 16,165,421 37,754,963 b	4,055,84 b 14,683,041 36,891,82 b
Macon Savannah	2,748,066 a	1,485,832 a	+84.9 a	1,365,508 a	1,352,354 a
Fla.—Jack'nville. Miami. Mobile Mobile Miss.—Jackson Vicksburg La.—New Orl'ns.	$\begin{array}{r} 28,843,807\\ 30,263,943\\ 25,244,399\\ 2,190,468\\ 1,418,000\\ 696,611\\ 64,897,197\end{array}$	$\begin{array}{c} 11,150,848\\ 3,631,663\\ 20,881,000\\ 1,833,413\\ 1,181,000\\ 400,755\\ 45,740,688\end{array}$	+158.7 +733.3 +20.9 +19.4 +20.1 +73.8 +41.8	$\begin{array}{r} 9,367,606\\ \hline 19,085,627\\ 1,875,740\\ 939,658\\ 407,407\\ 38,209,874\end{array}$	7,675,385 18,996,984 1,544,916 1,162,435 296,649 37,462,026
Total (11 cities)	255,449,404	152,715,814	+67.3	202,516,510	124,121,499

Cleanings at-	tr'i fi .	Week En	ded Sept	ember 5.	
Crown rings at	1925.	1924.	Inc. or Dec.	1923.	1922.
	\$	\$	%	\$	s
Mich Adrian	251,257	208,733	+20.4	266,863	209,484 865,935
Detroit	153,000,401 9,265,257	134,376,151 7 494 717	+13.9	100,648,501	89,966,000 5,281,000
Lansing	2,716,362 2,766,034	2,722,172 2.017,275	-0.2	3,812,079	1,688,300 1,633,761
Indianapolis South Bend	2,819,927	17,878,000 1,986,100	-12.4 +41.9	18,963,000	15,608,000 2,288,892
Terre Haute Wis.—Milwaukee	39,210,142	29.577.192	122 6	31,722,671	25,214,430
Des Moines	2,823,832	10 846 483	+8.7 +2.3	10,306,587	2,271,240 9,266,978
Waterloo	1,280,247 1,824,033	1,601,210 1,647,200	-20.0	1,532,754	5,196,107 1,207,090 1,561,552 449,615,982
Chicago	681,152,635 a	543,910,277 a	+25.2	490,552,202	449,615,982
Decatur Peoria	1 482 731	1.521.427	-2.5 + 24.8	1,316,054	1,030,833 3,573,201
Rockford Springfield	2,767,381 2,518,730	2,214,553 2,361,133	$^{+25.0}_{+6.7}$	2,099,707 2,230,113	1,846,680 2,063,708
Total (20 cities)	948,218,729	778,479,366	+21.8	694,588,688	620,389,173
Ind Evansville.	5.058.962	5,637,698	-10.3	2,184,563	3,879,003
Ownesboro	29,279,344 358,629	24,508,803 451,840	+19.5	22,273,979 344,579	20,737,765
Tenn Memphis ArkLittle Rock	20,978,740 13,482,500	15,233,969 11,020,999	+37.7 +22.4	14.308.469	326,958 12,488,334 8,976,563
III.—Jacksonville Quincy	523,972 1,646,496	$418,949 \\ 1,451,643$	$^{+25.1}_{+13.4}$	374,782 1,408,369	365,839 1,241,220
Total (8 cities)	206,828,643	177,423,901	+16.6	51,224,211	48,015,681
MinnDuluth	d9,362,325	6,181,471	+51.4	6,325,984	7,586,626 61,876,485
St. Paul	29,201,413	24.329.437	+20.0	30,244,295	25,848,365 2.086,115
S. DAberdeen MontBillings -	1,634,479 578,938	1,525,304 564,819	+7.2 + 2.5	1,320.621 533,583	$\begin{array}{r}1,319,222\\591,561\\3,014,341\end{array}$
Helena	2,860,462	2,630,839			
Tenth Federal	Reserve Dis	trict - Kan	sas Cit	y	102,322,715
Hastings	682,850	629,681	+8.4 +11.8	496,894	523,384 643,933 3,973,145
Omaha	1 38 407 905	29 965 949	-3.9	35,160,251 2,697,079	34,210,942 2,903,006
Wichita	d8,200,701 c134,736,646	7,392,000 124,231,213	+10.9 + 8.5	7,576,357 116,574,045	9,407,989 117,850,662
OklaMuskogee	a	a	a	6,833,604 a	a
Tulsa	a	a	a	a	18,340,684 a
Denver	21,261,860 e1,186,379	18,767,058	+13.3	18,228,227	1,099,623 17,761,716 880,787
Total (12 cities)	245,832,151	225,877,321			207,595,821
Eleventh Fede	ral Reserve 1,759,702	District — D 1,634,129	allas- +7.7	1,763,205	2,074,750
Dallas Fort Worth	47,822,397 d11,016,915	10,470,694	+5.2	9,897,829	29,313,003 9,308,981
Houston	a	a	a	a	8,272,673 a 3,794,673
Total (5 cities)	76,832,719	67,622,060	+13.6	59,463,527	52,764,080
Twelfth Feder	46,797,838	32,990,209	+41.9	sco- 32,346,252	
Spokane Tacoma	a	a	a	а	9,145,000 a
Ore Portland	38.698.043	30,094,081	+28.6	33,170,190	1,350,209 27,952,695 10,918,450
Nev.—Reno	a a	a	a	a	a a
CalifFresho.		4.952.702	-1.4 + 7.9	4.326.133	4.967.846
Los Angeles Oakland	20,517,017	14,116,256	+4.9 +45.3	12,506,694	3,739,997 68,002,000 8,982,369
Pasadena Sacramento	d10 055 816	7 102 816	-3.7 +39.8	6.891.806	2,528,940 6,580,289
San Francisco.	4,875,700	3,483,239	+40.0 +28.5	3,182,013 132,400,000	*2,500,000 109,300,000 1,734,883 774,441
Santa Barbara_	1,476,915	1,260,382	+17.2	2,303,000 943,440	774,441
Stockton	c2,904,200	2,499,100		2,203,300	2,878,300
Total (17 cities) Grand total (127				382,019,400	289,667,181
oiting)	9,220,930	7,477,387,176	$ +23 \ 3 +25 \ 8$	3,059,943,395 1,476,368,805	5,626,657,663 2,503,259,535
Clearings at-		Week Er	nded Sept	ember 3.	
	1925.	1924.	Inc. or Dec.	. 1923.	1922.
Canada-	\$ 95 877 926	\$ 105 584 109	%	\$ 90 980 589	\$ 75 868 595
Toronto	92.861,433 38.057,454	83,400,300 36,124,132		87,104,914 32,899,199	75,868,525 72,056,728 34,838,782 11,999,057 5,958,849
Vancouver	$14,968,500 \\ 7,309,207$	14,176,345 5,398,014	+5.6 +35.4	$14,872,179 \\ 6,435,970$	11,999,057 5,958,849
Quebec		2,020,100	+39.9 +10.0	5,808,796 2,662,389	2 727 354
Hamilton Calgary		4,876,565	+40.8	6,250,251 4,106,506	4,845,136 3,789,311
St. John Victoria		4,310,640 1,621,556 2,752,171	-45.5 +13.7	2,640,378 1,658,693 9,706,456	4,845,136 3,789,311 2,661,012 1,763,693 2,359,034
Edmonton	4 254 838			3,581,698 3,091,687	4,800,058
Brandon	529,449 765,050	594,994 594,291	-11.0 +28.7	591,984 704,749	745,753 571,361 1,770,685 1,078,232 884,090
Saskatoon Moose Jaw	1,606,834 1,029,352	1,340,133 843,220	+19.9 +22.0	1,398,257 1,115,407	1,770,685 1,078,232
Brantford	908,448 804,962	101,004	+0.0	892,802	110,813
Medicine Hat	298,080	273,434	+1.1 +9.0 +17.8	282,913 754,977	
Sherbrooke	750,483	913,697 629,326	+17.8 -17.9 +76.2	906,545 898,183	628,173 863,980 891,306
Windsor	280,111	300,708	-8.1	001,194	863,980 891,306 2,333,710 327,723
Moneton Kingston	790,260	803,350	-1.6 + 35.2	$795,551 \\ 700,454$	1,103,255 581,291
	300,602,163	289,450,767	+3.9	279,009,324	Contraction of the second
	Mich.—Adrian Ann Arbor Detroit Detroit Detroit Detroit Detroit Detroit Detroit Detroit Bioux flag South Bend Terre Haute South Bend Terre Haute Wis.—Milwaukee La.—Ced. Rapids Des Moines Sioux City Waterloo Un.—Bioomingtom Chicago Deatur Deatur Decata Decata Decata Peoria Rockford Fortal (20 eitles) Eighth Federa IndEvansville. Ownesboro Tenn.— Memphis Ark.—Litle Rock IIIJacksonville Quiney Total (8 eitles). Ninth Federal Minn.—Duluth Minneapolis St. Paul. No. Dak.—Fargo S. D.—Aberdeen MontBillings Heiena Mo.—Kan. City Total (7 eitles). Total (7 eitles). Total Kan.—Topeka Wichtfa Donaka Mo.—Kan. City Total (2 eitles). Total (2 eitles). Eleventh Fede Total Colo.—Colo.Spgs. Denver Mo.—Kan. City Total (5 eitles). Tweifth Feder Mash.—S. L. City Nev Rene Colo Colo.Spgs. Denver Pueblo Total (5 eitles). Tweifth Feder Yaskima Colo San Jore San Francisco. San Jose San Francisco. San Jose San Francisco. San Jose San Francisco. San Jose San Francisco. San Jose San Betor Colatide NewYork Ciearings ad San Trancisco. San Jose San Santa Barbara. Santa Barbar	1925.           Seventh Feder Ann Arbor	Clearings al-         1925.         1924.           Seventh Feder al Reserve District	Clearings         Inte.         Inte. <thinte.< th="">         Inte.         Inte.</thinte.<>	1925.         1924. <i>Dec.</i> <i>Dec.</i> <i>Jul Advan S</i> 251, 257 251, 25

Total Can. (29)...300.602.163289.450.767+3.9279.009.324245.253.159a No longer report clearings.b Do not respond to requests for figures.c Weekended Sept. 2.d Week ended Sept. 3.e Week ended Sept. 4.\* Estimatedf No clearings, all banks closed.g Not included in total.

#### THE CURB MARKET.

Trading in the Curb Market this week was active and while there was some irregularity in price movements at times the market in general was strong. The industrial list broadened market in general was strong. The industrial list broadened considerably. Amer. Rayon Products sold up from 34 to  $40\frac{3}{4}$  and at 39 finally. Canada Dry Ginger Ale fell from 36 to  $33\frac{1}{2}$  but recovered finally to  $35\frac{1}{2}$ . Centrifugal Pipe improved from  $17\frac{3}{4}$  to 20 and rested finally at  $19\frac{5}{8}$ . Fageol Motors rose from 11 to  $14\frac{7}{8}$  and reacted to  $13\frac{1}{2}$ . H. H. Franklin Mfg. com. gained  $18\frac{1}{2}$  points to  $39\frac{1}{2}$ . General Ice Cream Corp. ran up from  $37\frac{1}{2}$  to  $44\frac{7}{8}$  and reacted finally to 411/8. Miller Rubber com. sold up from 1931/2 to 2041/2, closing to-day at 200. Pathe Exchange Class A advanced from 743% to 7934 and ends the week at 791/2. Among public utilities, Lehigh Power Securities was conspicuous for an advance from 124 to 13834, the final transaction to-day being at 136. Amer. Light & Trac. com. advanced from 2121/2 to 218 and closed to-day at 2171/2. Amer. Power & Light com. rose from 55 to 591/2 and finished to-day at 59. Commonwealth Power moved up from 331/8 to 373/8, the final transaction to-day being at 367/8. Middle West Utilities Middle West Utilities com. gained six points to 113 and sold finally at 111. Southeast Power & Light advanced 12 points to 152 and closed today at 1481/2. Oil stocks held about steady. Humble Oil & Ref. rose from 571/4 to 613/4 and sold finally at 593/4, exdividend. Illinois Pipe Line moved up from 13434 to 138. Prairie Pipe Line sold up from 1211/2 to 126. Vacuum Oil improved from 85 to 88<sup>3</sup>/<sub>8</sub> and reacted finally to 86<sup>3</sup>/<sub>4</sub>. A complete record of Curb Market transactions for the

week will be found on page 1341.

DAILY TRANSACTIONS AT THE NEW YORK CURB MARKET.

지수는 요즘 부분 있는	STOCK	S (No. SI	ares).	BONDS (Par Value)		
Week Ended Sept. 11.	Ind.&Mis.	Oil.	Mining.	Domestic.	For'n Govt.	
Saturday Monday	98,125	48,545 HOLI		\$453,000	\$43,000	
Tuesday	180,703	103,370			75,000	
Wednesday	207,125	117,010			169,000	
Thursday	230,045	104,780			160,000	
Friday	268,390	66,480	51,300	898,000	195,000	
Total	984,3881	440 185	183,690	\$3,887,000	\$642.000	

## THE ENGLISH GOLD AND SILVER MARKETS.

We rerprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of August 26 1925:

GOLD.

GOLD. The Bank of England gold reserve against notes on the 19th inst. amounted to £162.201,535, as compared with £162,434.370 on the previous Wednes-day. The following movements of gold to and from the Bank of England have been announced since our last letter:

Aug. 20. Aug. 21. Aug. 22. Aug. 24. Aug. 25. 26. Received. £17,000\_£258,000 £558,000 Withdrawn\_\_\_\_\_ E17,000 £258,000 £558,000 Of the above withdrawals, £100,000 was in the form of sovereigns, the destinations of which were given as follows: £55,000 to India, £18,000 to Straits Settlements, £17,000 to Java and £10,000 to Singapore. During the week under review £833,000 on balance has been withdrawn from the Bank. The net influx since the resumption of an effective gold standard is now £7,351,000. The prohibition on the exportation of gold coin, gold bullion and fine gold bars from Canada, except under licenses issued by the Minister of Finance, has been further continued from July I 1925 to July I 1926, by proclamation of the Governor-General.

The following figures (in lacs of rupees) relate to India's foreign trade during July last:

17,74 Imports of private merchandise\_\_\_\_\_

Exports of private merchandise (including re-exports)	20,20
Net imports of gold	2,56
Net imports of silver	1,99
Net imports of currency notes	3
the second trongill	e was

The total visible balance of trade in merchandise and treasure was is. 609 lacs in favor of India. The balance of Government transfers of funds was Rs. 254 lacs against India. The following is taken from the "Times of India" dated Aug. 8 last; "The Chairman of the Indian Chamber has in a recent letter to the (Indian) Government reiterated the demand for a gold currency in active circulation miIndia. In view of this demand we give below figures published by the Controller of the Mint in the U. S. A. giving the statistics of the world's gold distribution in banks and in circulation, pre-war and in 1923. Monetary Gold. 1923.

with the terry c	1010	19	12.		
		 12 12 12	1000	000	20

1923.

In banks, &c	\$5,408,000,000	107.186.000
In circulation	3,072,000,000	- 107 701 000
Total	0,400,000,000	9,401,101,000
Gold in circulation as percentage of total	1 36.3%	1.1%

monetary gold\_\_\_\_\_ "These telling figures indicate the tendency of all advanced countries towards centralizing the gold reserve in banks against the issue of notes, and reducing the active circulation of gold. In the face of these figures it would be hard to sustain the Indian demand for a gold currency in active circulation."

<u>There has been a quiet and steady market during the week; owing to stronger a vices from China the undertone is fairly good. At present no wide movements in prices seem likely, though, as the year progresses, the satisfactory monsoon in India ought to create a healthy demand; om the Indian bazaars. America has again been a reluctant seller and the Conti-</u>

nent has not figured importantly either as a buyer or a seller. Owing to a change from silver to nickel coins, Norway is disposing of a quantity of small silver pieces equivalent to about 3,000,000 fine ounces, which may eventually be sold in this market.

No fresh Indian currency returns have come to hand. The stocks in Shanghai on the 22d inst. consisted of about 58,300,000 ounces in sycee, 50,000,000 dollars and 4,100 silver bars, as compared with about 58,800,000 ounces in sycee, 49,000,000 dollars and 3,580 silver bars on the 15th inst.

	-Bar Silver	, Per Oz. Std	Bar Gold,	
Quotations-		2 Mos.	Per Oz. Fine	
Aug. 20	32 5-16d.	32 %d.	84s. 111/d.	
21	32 5-16d.	32 7-16d.	84s. 111/2d.	
22		321/2d.	84s. 111/2d.	
24	32¼d.	32 5-16d.	84s. 111/2d.	
25		327-16d.	84s. 111/2d.	
26	32 7-16d.	321/sd.	84s. 111/1d.	
Average		32.427d.	84s. 11.5d.	
The silver quotations to-		and two months	delivery are	
3-16d. above those fixed a we				

ENGLISH FINANCIAL MARKETS-PER CABLE.

LIIGHIOIT I IIIII						
The daily closing qu						
as reported by cable,	have	been a	s follo	ws the	past w	reek:
	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Week Ending Sept. 11-	Sept. 5.	Sept. 7.	Sept. 8.	Sept. 9.	Sept. 10.	Sept. 11.
Silver, per ozd_	337 15	33816	33-118	321595	338 16	33318
Gold, per fine ounce	84.111/2	84.111/2	84.111/2	84.111/2	84.111/2	
Consols, 2½ per cents		551/4	551/8	551%	551%	551/8
British, 5 per cents		10134	101 1/8	101 5/8	101 5/8	101¾
British, 41/2 per cents		9614	961/4	96	961/8	961/4
French Rentes (in Paris), fr_		46.65	47.60	47.70	48.10	47.75
French War Loan (in Paris) fr.			59.70	59.90	59.60	59.30
The price of silver in	n New	York	on the	same	days ha	s been:
Silver in N. Y., per oz. (cts.): Foreign	7216	721/8	72	72	72	721/8

# Lommercial and Miscellaneous News

St. Louis Stock Exchange.—Record of transactions at St. Louis Stock Exchange Sept. 5 to Sept. 11, both in-clusive, compiled from official sales lists:

	Friday Last	Week's			Rang	e Sinc	e Jan.	1.
Stocks— Par.	Sale Price.	of Pri	High.	Week. Shares.	Lou	<i>p</i> .	Hig	h.
Boatmen's Bank100 First National Bank100 Nat Bk of Commerce100	142 220	$     \begin{array}{r}       140 \\       220 \\       146     \end{array} $	$\begin{array}{c}142\\220\\147\end{array}$	$4 \\ 19 \\ 102$	140 205 143	Sept Feb Jan	$147 \\ 222 \\ 150$	Jan Aug Feb
Trust Company Stocks Mississippi Val Trust100 St Louis Union Trust100 Title Guaranty Trust100		$262\frac{1}{2}$ 315 50	$262\frac{1}{2}$ 315 50	25 22 22	$254 \\ 256 \\ 45$	Feb Jan Apr	280 320 50	Apr July Sept
Street Railway Stocks United Rys pref c-d100	61/2	51/2	6½	84	4¼	Apr	7	Fet
Miscellaneous Stocks Berry Motor Boyt Co Brown Shoe com	$\begin{array}{c} 141\\ 107\\ 57\\ \hline\\ 57\\ \hline\\ 57\\ \hline\\ 39\\ \hline\\ 39\\ \hline\\ 39\\ \hline\\ 100\\ 29\\ 105\\ \hline\\ 100\\ 29\\ 105\\ \hline\\ 107\\ \hline\\ 75\\ 94\\ 32\\ \hline\\ 55\\ \hline\\ 107\\ \hline\\ 57\\ \hline\\ 57\\ 39\\ 39\\ 54\\ \hline\\ 55\\ \hline\\ 107\\ \hline\\ 57\\ \hline\\ 39\\ 39\\ 54\\ \hline\\ 57\\ \hline\\ 57\\ 56\\ \hline\\ 107\\ \hline\\ 39\\ 39\\ 56\\ \hline\\ 57\\ 56\\ 56\\ \hline\\ 57\\ 56\\ 56\\ 56\\ 56\\ 56\\ 56\\ 56\\ 56\\ 56\\ 56$	$\begin{bmatrix} 34\\734\\9434\\29\\10412\\186\\11634\\46\\101\\8634\\101\\8634\\101\\45\\114\\107\\87\\4334\\4936\\1103\\87\\4334\\4936\\1103\\87\\4334\\4936\\1103\\87\\4334\\4936\\1103\\87\\4334\\4336\\1038\\1038\\1038\\1038\\1038\\1038\\1038\\1038$	$\begin{array}{c} 2934\\ 105\\ 190\\ 117\\ 5432\\ 105\\ 8634\\ 19\\ 75\\ 9432\\ 110\\ 55\\ 114\\ 107\\ 87\\ 4332\\ 58\\ 111\end{array}$	$\begin{array}{c} 100\\ 408\\ 865\\ 275\\ 231\\ 250\\ 250\\ 100\\ 2,467\\ 100\\ 2,467\\ 100\\ 22\\ 1,595\\ 10\\ 50\\ 5\end{array}$	$\begin{array}{r} 41 \frac{1}{94} \\ 94 \\ 107 \\ 40 \\ 104 \\ 100 \frac{1}{44} \\ 83 \\ 21 \\ 36 \\ 107 \frac{1}{5} \end{array}$	Mar May Apr Apr	$\begin{array}{c} 70\\ 47\%\\ 40\\ 8\%\\ 100\\ 33\%\\ 107\%\\ 197\%\\ 122\\ 55\\ 115\\ 88\\ 19\\ 75\\ 107\\ 110\\ 55\\ 116\%\\ 44\%\\ 112\\ 107\%\\ 84\\ 44\%\\ 112\\ \end{array}$	Sepa Jai Sepa Jai Sepa Jai Junu Feep Fei June Au Jun Sepa Jai Sepa Jai Sepa Sepa Sepa Sepa Sepa Sepa Sepa Sepa
Street Railway Bonds E St L & Sub Co 5s1932 United Rys 4s1934 4s c-d1934	83½ 70	831/2 681/2 68		\$1,000 18,000 8,000	681/2		74	Fe Ja Ja

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

#### APPLICATIONS TO ORGANIZE RECEIVED. Sept. 1—The Citizens National Bank of Mount Airy, Md Correspondent, Marion V. Runkles, Mount Airy, Md. Sept. 1—The Exeter National Bank, Exeter, N. H. Sept. 1—The First National Bank of Kenilworth, N. J. Correspondent, Charles Vitalo, Kenilworth, N. J. APPLICATIONS TO ORGANIZE APPROVED. Sent 1—The First National Bank of Tonganatic Kan Capital. \$25,000 50.000 25,000 \$25,000 -The First National Bank of Tonganoxie, Kan Correspondent, William Heynon, Tonganoxie, Kan. Sept. 1-

Sept. 1—The First National Bank of Brookfield, Mo	100,000
Correspondent, W. E. Todd, Brookfield, Mo.	200.000
Sept. 1-The American National Bank of Passaic, N. J.	200,000
Correspondent, William H. Dillistin, Passaic, N. J.	25.000
Sept. 1—First National Bank in Wilson, Okla	25,000
Correspondent, C. C. Chesnut, Kingston, Okla.	

# THE CHRONICLE

Breadstuffs figures brought from page 1368.—The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years have been:

Rceipts at—	Flour.	Wheat.	Corn.	Oats.	Barley,	Rye.
	bbls.196lbs.	bush. 60 lbs.	bush. 56 lbs.	bush. 32 lbs.	bush.48lbs.	bush 56lbs
Chicago	233,000	338,000	1,963,000	1,208,000	170,000	
Minneapolis		4,175,000	87,000			
Duluth		3,371,000	6.000	2,005,000		
Milwaukee	67,000	118,000	158,000	530,000		
Toledo		175,000	31,000	320,000		
Detroit		20,000	5,000			2,000
Indianapolis		74,000	199,000			2,000
St. Louis	121,000	455,000	310,000	470,000		14,000
Peoria	37,000		337,000	136,000		
Kansas City		1,490,000	147,000	581.000		
Omaha		467,000	146.000			
St. Joseph		163,000	127,000			
Wichita	i and	357,000	18,000			
Sioux City		48,000				
Tot. wk. '25	458,000	11,294,000	3,544,000	8,586,000	3,609,000	1,129,000
Same week '24				16,137,000		1,521,000
Same week '23	399,000		4,118,000		1,481,000	971,000
Since Aug. 1-		The state of		•		
1925	2,573,000	64,251,000	23,527,000	61,156,000	14 714 000	2,695,000
1924	2,802,000	123,651,000	26,797,000			5,811,000
1923	2,342,000	83,917,000				4,533.000

Total receipts of flour and grain at the seaboard ports for the week ended Saturday, Sept. 5, follow:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
New York Philadelphia Baltimore New Orleans* Galveston Montreal Boston	Barrels. 241,000 42,000 23,000 57,000 35,000 22,000	$181,000 \\ 273,000 \\ 154,000 \\ 39,000 \\ 1,911,000$	Bushels. 105,000 8,000 10,000 86,000 6,000	Bushels. 408,000 240,000 66,000 45,000 1,892,000 34,000	11,000 225,C00 364,000	6,000
D05001				34,000	15,000	1,000
Tot. wk. '25 Since Jan.1'25			$215,000 \\ 4,773,000$	2,685,000 55,274,000		68,000 27,049,000
Same week '24 Since Jan 1'24			99,000 14,910,000	1,133,000 31,418,600		443,000

on through bills of lading. ugh New Orleans for foreign ports

The exports from the several seaboard ports for the week ending Saturday, Sept. 5 1925, are shown in the annexed statement:

Exports from-	Wheat.	Corn.	Flour.	Oats.	Rye.	Barley.
New York Boston Philadelphia. Baltimore New Orleans Montreal.	Bushels. 1,210,835 41,000 152,000 304,000 753,000 2,188,000	Bushels. 9,905  85,000	Barels., 99,932 1,000 9,000 24,000 64,000	50,000 100,000	Bushels. 125,975	Bushels. 239,025 54,000 182,000
Total week 1925 Same week 1924	4,648,835 7,354.546	94,905 42,400	197,932 425,248	1,678,538	237,975 361.651	582,025 295,426

these exports for the week and since July 1 1925 is as below:

Exports for Week	Flour.		WI	heat.	Corn.	
and Since July 1 to—	Week Sept. 5. 1925.	Since July 1. 1925.	Week Sept. 5. 1925.	Since July 1. 1925.	Week Sept. 5. 1925.	Since July 1. 1925.
United Kingdom. Continent. So. & Cent. Amer. West Indles. Brit. No. Am. Col. Other countries.	Barrels. 79,846 53,956 14,875 18,460 30,795	Barrels. 559,741 1,377,092 121,487 207,429 154,459	Bushels. 2,213,160 2,378,345 39,600 12,000 6,330	Bushels. 16,344,566 25,735,330 230,100 130,925 143,645	18,000 23,000	Bushels. 52,000 85,000 198,000 436,900 2,355
Total 1925 Total 1924	$197,932 \\ 425,248$	2,420,208 2,191,554	4,648,835 7,354,546			774,255 795,180

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, Sept. 4, and since July 1 1925 and 1924, are shown in the following:

		Wheat.		Corn.		
	19	925.	1924.	19	925. 1	1924.
	Week Sept. 4.	Since July 1.	Since July 1.	Week Sept. 4.	Since July 1.	Since July 1.
North Amer. Black Sea Argentina Australia India Otn. countr's	Bushels. 4,415,000 904,000 1,095,000 1,432,000 744,000	1,256,000 13,159,000 10,000,000	$23,378,000 \\ 10,888,000$	646,000 3,104,000	6,039,000 37,676,000	5,243,000 56,938,000
Total	. '90,000	82.859.000	109,841,000	5.135.000	45,962,000	62,508,000

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seebeard ports Saturday. Sont 5 more of follows:

seaboard ports Saturday, &	Sept. 5,	were as f	follows:	
GI	RAIN STO	CKS.		
Wheat.	Corn.	Oats.	Rve.	Barley
United States— bush.	bush.	bush.	bush.	bush.
New York	30,000	1,599,000	46,000	201,000
Boston 5,000			2,000	2,000
Philadelphia		617,000	4,000	17,000
Baltimore 3,208,000		250,000	60,000	197,000
Newport News		36,000		
New Orleans 473,000	114,000	55,000		3,000
Galveston 352,000			14,000	
Buffalo 933,000	587,000	2,343,000	682,000	193,000
" afloat 590,000	203,000	80,000		323,000
Toledo 683,000	108,000	816,000	4,000	3,000
Detroit 215,000	24,000	190,000	15,000	
Chicago 5,026,000	3,128,000	12,345,000	2,198,000	385,000
" afloat 184,000	46,000	337,000		
Milwaukee 229,000	159,000	1,307,000	10,000	193,000
Duluth 5,733,000		5,319,000	1,094,000	1,283,000
Minneapolis 2,163,000	101,000	20,489,000	608,000	545,000
Sioux City 99,000	61,000	615,000	1,000	11,000
St. Louis 2,296,000	333,000	1,009,000	21,000	58,000
Kansas City 4,724,000	887,000	4,865,000	98,000	71,000
Wichita 2,626,000		117,000		
St. Joseph, Mo 1,440,000	160,000	22,000	5,000	2,000
Peoria	27,000	1,361,000		
Indianapolis 644,000	354,000	612,000	2,000	
Omaha 1,412,000	174,000	3,464,000	47,000	32,000
On Lakes		46,000		64,000
On Canal and River 443,000	100,000	183,000		626,000
Total Sept. 5 192535,019,000	6 689 000	58,140,000	4 911 000	4,209,000
Total Aug. 29 192532,566,000	6 524 000	50 710 000	4 542 000	3,356,000
Total Sept. 6 192473,278,000	4 899 000	18,937,000	16 108 000	1.688.000
NoteBonded grain not included more, 1,000, Buffalo, 1,000, Duluth,	above: Oats	s, New York	c, 2,000 bus	nels, Balti-
bushels in 1924. Barley, New York,	2,000, tota	1, 0,000 Dus	neis, against	1,629,000
bushels, against 191,000 bushels in	1094 Wh	neis, Duluti	1, 21,000, to	(a1, 41,000
Philadelphia, 348,000, Baltimore, 405	1924. Wh	222 000 T	Duluth 61 0	Dusheis,
7,000, on Canal, 191,000, total, 1,526,	000, Bunan	ogainet 9 9	S6 000 buch	ole in 1024
	000 Dusiters	, against 2,2	80,000 Dush	cis in 1924.
Canadian-	001 000	1 100 000	010 000	
Montreal 1,053,000 Ft. William & Pt. Arthur_ 2,077,000	361,000	1,138,000	248,000	548,000
		569,000	389,000	518,000
Other Canadian		323,000	· 14,000,	
Total Sept. 5 1925 4,002,000	361.000	2,030,000	651,000	1,066,000
Total Aug. 29 1925 3,937,000	390,000	1,970,000	459,000	750,000
Total Sept. 6 192411,559,000				395,000
	59,000	8,570,000	1,520,000	380,000
Summary-	0 000 000			1 000 000
American		58,140,000	4,911,000	4,209,000
Canadian 4,002,000	361,000	2,030,000	651,000	1,066,000

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:

Total Sept. 5 1925....39,021,000 7,050,000 60,170,000 5,562,000 5,275,000 Total Aug. 29 1925....36,503,000 6,914,000 52,680,000 5,001,000 4,106,000 Total Sept. 6 1924....84,837,000 4,958,000 27,507,000 17,718,000 2,083,000

By Messrs. Wise, Hobbs & Arnold, Boston: 

an allowing	S per sh
Shares. Stocks.	
5 Clinton (Mass.) Trust Co	110
25 Old Colony Trust Co	298
8 Federal National Bank	100
3 Merchants National Bank	3451/2
10 Great Falls Mfg. Co	18
6 Lancaster Mills, common	441/2
5 Nonquitt Spinning Co	551/8
17 Wamsutta Mills	88
2 Nashua & Lowell RR	111
8 Worcester Gas Light Co	)., com-
mon nor \$95	4914-4914

By Messrs. Barnes & Lofland, Philadelphia:

By Messrs. A. J. Wright & Co., Buffalo:

		Shares.		\$ per sh.
25 Kansas & Gulf Oil		5 Superio		
3,000 Keora Mining			r Fisheries ( ver Bar Min	
7 Pratt & Lambert	53 1/4			

#### DIVIDENDS.

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

The dividends announced this week are:

By Messrs. R. L. Day & Co., Boston: 

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Name of Company.	Per Cent.	When Payable	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Railroads (Steam). labama & Vicksburg . C. C. & St. Louis, com. (quar.) Preferred (quar.) ew York Central RR. (quar.)	3 *1¼	Oat 20	Holders of rec. Sept. 15 *Holders of rec. Sept. 25	Miscellaneous (Concluded). Crex Carpet (quar.) Detroit & Cleveland Nav. (quar.)	*\$1 \$1 *40c.	Oct. 15 Oct. 1 Oct. 1	*Holders of rec. Sept. Holders of rec. Sept. *Holders of rec. Sept.
Preferred (quar.) w York Central RR. (quar.) iladelphia & Trenton (quar.)		Nov. 2 Oct. 10	*Holders of rec. Sept. 25 Holders of rec. Sept. 25 Oct. 1 to Oct. 10	Detroit Creamery Devoe & Raynolds, common (quar.) Common (extra)	*\$1.50 *50c.	Oct. 1 Oct. 1	*Holders of rec. Sept.
uthern Railway, common (quar.)		Nov. 2 Oct. 15	Holders of rec. Sept. 22	Common (extra) First preferred (quar.) Eastern Rolling Mill, com	*134 \$1	Oct. 1 Oct. 1 Oct. 1	*Holders of rec. Sept. 1 Sept. 16 to Oct. Sept. 16 to Oct. Holders of rec. Sept.
ited N. J. RR. & Canal Cos. (quar.) ksburg Shreve. & Pac., com. & pref stern Pacific RR. Corp., pref. (qu.)	*21/2	Oct. 10 Oct. 1 Oct. 20	*Holders of rec. Sept. 15	Preferred (quar.) Electric Controller & Mfg., com. (quar.) Preferred (quar.) Electric Storage Battery, com.&pf. (qu.)	\$1.25	Oct. 1 Oct. 1	Holders of rec. Sept.
Public Utilities.				Elliott-Fisher Co. com. & ser. B com. (qua)	\$1	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. *Holders of rec. Sept. Holders of rec. Sept.
er. Foreign Power, preferred (quar.). Com. and pref. allotment ctfs. (quar.). herican Power & Light, pref. (quar.).	*43%C	Oct. 1	Holders of rec. Sept. 19 *Holders of rec. Sept. 19 *Holders of rec. Sept. 15	Preferred (quar.) Empire Safe Deposit (quar.) Endicott Johnson Corp., com. (quar.)	$1\frac{3}{4}$ $1\frac{3}{4}$	Oct. 1 Sept.29	Holders of rec. Sept. Holders of rec. Sept. Holders of rec. Sept.
erican Power & Light, pref. (quar.) er. Superpower Corp., Class A and B- Participating preferred (quar.)	t\$1.50 *134 *1	Nov 15	*Holders of rec. Oct. 15 *Holders of rec. Oct. 15 *Holders of rec. Oct. 15	Erupcion Mining (quar.)	*7½c.	Oct. 1 Oct. 1 Oct. 2	*Holders of rec. Sept.
Participating pref. (extra) First preferred (quar.) heville Power & Light, pref. (quar.)	1%	Oct. 1	*Holders of rec. Oct. 15 *Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15	Extra Evans (E. S.) Co., class A (quar.)	*50c.	Oct. 2	*Holders of rec. Sept.
ton Elevated Ry., com. (quar.)	31/2	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 19 Holders of rec. Sept. 14	Fifth Ave. Bus Securities (quar.)	134	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. Holders of rec. Sept.
pital Traction, Wash., D. C. (quar.) rolina Power & Light, com. (quar.) referred (quar.)	1 1 2/4	Nov. 2 Oct. 1 Oct. 1	Holders of rec. Oct. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15	General Baking, com. (quar.) Preferred (quar.) Preferred (quar.) Preferred (quar.) Great Western Sugar, com. (quar.) Preferred (quar.) Preferred (quar.) Grennan Bakeries, non-par.com.stk.(qu) Preferred (quar.) Culf OU Corp. (quar.)		Oct. 1 Sept. 30 Oct. 1	Holders of rec. Sept. Holders of rec. Sept. Holders of rec. Sept.
. & Suburban Bell Telephone (qu.)- izens Pass. Ry., Philadelphia (quar.) veland Ry. (quar.)	\$3.50	Oct. 1 Oct. 1	Sept. 20 to Sept. 30	Great Western Sugar, com. (quar.) Preferred (quar.)	*\$2 *134	Oct. 2 Oct. 2	*Holders of rec. Sept. *Holders of rec. Sept. *Holders of rec. Sept.
verand Ry. (qual.) ast Valleys Gas & Elec., 6% pf. (qu.) even per cent preferred (quar.) umbus Elec. & Pow., com. (quar.)	$ \begin{array}{c c} 1\frac{1}{2} \\ 1\frac{3}{4} \\ 2\frac{1}{2} \end{array} $	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15	Grennan Bakeries, non-par. com. stk. (qu) Preferred (quar.)	*25C. *13/4 *371/2C	Oct. 1 Oct. 1 Oct. 1	*Holders of rec. Sept. *Holders of rec. Sept. *Holders of rec. Sept. Holders of rec. Sept.
erret preferred, series A (quar.)	1 34	Oct. 1 Oct. 1	Holders of rec. Sept. 15	Gulf Oil Corp. (quar.)- Hanes (P. N.) Knitting, pref. (quar.) Harmony Creamery, pref. (quar.)	134	Oct. 1 Sept.25	Holders of rec. Sept.
tuth-Superior Trac., pref. (quar.) stern N. J. Power, pref. (quar.) etric Light & Power Co. of	*1 *2	Oct. 1 Oct. 1	*Holders of rec. Sept. 15 *Holders of rec. Sept. 10	Humble Oil & Refining (quar.) Ide (Geo.) P. & Co., Inc., pref. (quar.)- Independent Oil & Gas (quar.)	2	Oct. 1 Oct. 1 Oct. 5	*Holders of rec. Sept. Holders of rec. Sept. Holders of rec. Sept.
ctric Power & Light Corp., pref. (qu.)	\$1.75	Oct. 1 Oct. 1	Holders of rec. Sept. 19	Independent Oll & Gas (quar.) Independent Pneumatic Tool (quar.) Indian Motocycle, com. (No. 1) Preferred (quar.).	*\$1 50c. 1 <sup>3</sup> / <sub>4</sub>	Oct. 1 Nov. 1 Oct. 1	*Holders of rec. Sept. Holders of rec. Oct. Holders of rec. Sept.
nkford & Southwark Pass. (quar.) mantown Passenger Ry. (quar.) ld & Stock Telegraph (quar.)	· \$1.31	Oct. 1	Sept. 17 to Oct. 5	India Tire & Rubber (quar.) Internat. Acceptance Bank, com. (qu.) _	2 \$1	Oct. 1 Oct. 1	Holders of rec. Sept. Holders of rec. Sept. Holders of rec. Sept.
d & Stock Telegraph (quar.) ernat. Telep. & Teleg. (quar.) erstate Power Co., pref. (quar.)	11/2 \$1.75	Oct. 18	Holders of rec. Sept. 15 Holders of rec. Sept. 15	Internat. Button Hole Sew. Macn. (qu.)	*\$2	Oct. 1 Oct. 1 Oct. 1	*Holders of rec. Sept.
alca Public Service, prei. (quar.)	*134	Oct. 1 Oct. 1	*Holders of rec. Sept. 14	Common (extra) Preferred (quar.) Kelsey Wheel, com. (quar.) Kerr Lake Mines, Ltd. (quar.) Virus (G. U.) Co. wed (quar.)	*\$1.50 1½ 121/2	Oct. 1 Oct. 1	*Holders of rec. Sept. Holders of rec. Sept. Holders of rec. Oct.
has Gas & Elec., pref. (quar.) ttucky Securities Corp., com. (quar., referred (quar.) g Island Lighting, pref. (quar.)	134	Oct. 1. Oct.	Sept. 19 to Oct. 14 Sept. 19 to Oct. 14 Helders of rec. Sept. 21	Kress (S. H.) Co., pref. (quar.) Laurentide Co., new stock (quar.)	$\begin{array}{c c} 12\frac{1}{2}c \\ *1\frac{3}{4} \\ *1\frac{1}{2} \end{array}$	Oct. 1	*Holders of rec. Sept.
nila Electric Co. (quar.)	134	Oct.	*Holders of rec. Sept. 21	Kress (S. H.) Co., pref. (quar.)- Laurentide Co., new stock (quar.)- Loose-Wiles Biscuit, 1st pref. (quar.)- Second preferred (quar.)- Judum Steel (our 1	*134 *134 *50c.	Oct. 1 Nov. 1 Oct. 1	*Holders of rec. Sept. *Holders of rec. Oct. *Holders of rec. Sept.
nesota Power & Light, pref. (quar.)		Oct.	Holders of rec. Sept. 13	Ludlum Steel (quar.) Mack Trucks, Inc., com. (quar.) First and second preferred (quar.) Manhattan Shirt, pref. (quar.)		Sept. 30 Sept. 30	Holders of rec. Sept. Holders of rec. Sept.
hawk Valley Co., new stock nong, West Penn Pub. Ser. 6% pf. (qu.	37 1/2 c.	Oct.	Holders of rec. Sept. 20 Holders of rec. Sept. 15 Holders of rec. Sept. 15	Marland Oll (quar.)	\$1.25	Oct. 1 Sept. 30 Sept. 30	*Holders of rec. Sept.
untain States Power, pref. (quar.)	40%4C.	Oct. 20 Oct. 20	Holders of rec. Sept. 30	Mexican Petroleum, com. (quar.)	*82	Oct. 20	*Holders of rec. Sept.
ional Electric Power, pref. (quar.) Public Serv., pf. A&partic.pf. (qu. Vork Central Elec. Corp., pf. (qu.)	*134 *134 T34	0.4	Holders of rec. Sept. 21 +Holders of rec. Sept. 17 Holders of rec. Sept. 21	Montg. Ward & Co., cl. A & pf. (qu.) Metropolitan Paving Brick, pref. (quar.) Morgan Lithograph, (quar.)		Oct. 1	
Common (extra)	*25c.	Sept. 30 Sept. 30	*Holders of rec. Sept. 15 *Holders of rec. Sept. 15	Morgan Lithograph, (quar.) Murray Ohio Co., pref. (quar.) Michigan Sugar, pref. (quar.) National Dairy Products (quar.)	2 1½ *75c.	Oct. 1 Sept. 15	Holders of rec. Sept. Holders of rec. Aug.
referred (quar.)	$ \begin{array}{c c}     2 \\     134 \\     82 \end{array} $	Nov. 20 Oct. 20 Oct. 1	Holders of rec. Sept. 30 Holders of rec. Sept. 10a	National Electrice, pref. (quar.)	*750.		
ige Ave. Pass. Ry., Phila. (quar.)	\$3 3 2	Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a	National Supply, pref. (quar.)	*1¾ 2 *50c.	Sept. 30 Oct. 1 Oct. 15	Holders of rec. Sept. *Holders of rec. Sept. Holders of rec. Sept. *Holders of rec. Sept. *Holders of rec. Oct.
ond & Third Sts. Pass. Ry., Phila. (qu thwestern Gas & Elec., pref. (quar.)	\$3	Oct. 1 Oct. 1 Oct. 1	Sept. 2 to Oct. 1	New York Transportation (quar.). Nar York Transportation (quar.). Nizer Corporation, class A (qu.). Ohio Fuel Corporation (quar.). Ohio Fuel Corporation (quar.). Pank City Utah Consol. Mines. Penick & Ford, Ltd., pref. (quar.). Pref. (acct. accumulated dividends). Prene, (acct. accumulated dividends). Pref. (acct. accumulated dividends). Pref. (acct. accumulated dividends). Pref. (acct. accumulated dividends). Pref. (acct. accumulated dividends). Real Silk Hoslery (quar.). Reece Eviton Hole Mach. (quar.). Redi Jee Cream Corp., com. Redi Jee Cream Corp., com. Remington Typewriter, 2d pref. (quar.). Second pref. (acct. accumulated divis. Rev Motor Car (quar.). Extra Birge Bacies Paper pref. (quar.).	*75c. *3 *9	Oct. 1 Sept. 15	*Holders of rec. Sept. *Holders of rec. Sept.
ndard Gas & Elec., com. (quar.) Treferred (quar.) ledo Edison Co., pref. (quar) ited Gas Improvement (quar.)	75c.	Oct. 26 Oct. 26	Holders of rec. Sept. 30 Holders of rec. Sept. 30 Holders of rec. Sept. 15 Holders of rec. Sept. 15	Onio Fuel Corporation (quar.) Omnibus Corp., pref. (quar.) Pan Am.Pet.&Tran., com.&com.B (qu.)	*2 *\$1.50	Oct. 1 Oct. 20	*Holders of rec. Sept. *Holders of rec. Sept.
ited Gas Improvement (quar.) ited Light & Pow., com. A (quar.)	\$1 *60c.	Oct. 1 Nov.	5 Holders of rec. Sept. 30 2 *Holders of rec. Oct. 15	Park City Utah Consol. Mines Penick & Ford, Ltd., pref. (quar.) Pref. (near, accumulated dividende)	*15C. 134 h134	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. Holders of rec. Sept. Holders of rec. Sept.
tied Light & Pow., com. A (quar.) Com. class A (in class A stock)	(q) (q) *60c.	Nov. Nov.	2 *Holders of rec. Oct. 15 2 *Holders of rec. Oct. 15	Penney (J. C.) Co., 1st pref. (quar.) Provincial Paper Mills, com. (quar.)	13/4 11/2	Sept. 30 Oct. 1	Holders of rec. Sept. Holders of rec. Sept.
Common Class B (quar)	(q) (q) (q) *\$1.63	Nov.	2 *Holders of rec. Oct. 15 2 *Holders of rec. Oct. 15 1 *Holders of rec. Sept. 15	Real Silk Hosiery (quar.)	*\$1 35c.	Oct. 1 Oct. 1 Oct. 1	*Holders of rec. Sept. Holders of rec. Sept.
Preferred Class B (quar.) ited Light & Rys., com. (quar.)	*\$1	Oct. Nov.	*Holders of rec. Sept. 15 *Holders of rec. Oct. 15	Reece Folding Machine (quar.) Reid Ice Cream Corp., com	5c. 75c.	Oct. 1 Oct. 1	Holders of rec. Sept. Holders of rec. Sept.
Jom. Class B (extra) (in Class A stock Preferred Class A (quar.) Preferred Class B (quar.) ited Light & Rys., com. (quar.) Prist preferred (quar.). Participating preferred (quar.). an Power & Light, pref. (quar.). Intices Pr. & Light, pref. (quar.)	$+1\frac{1}{2}$ +2 134	Oct. Oct.	*Holders of rec. Sept. 15 1 *Holders of rec. Sept. 15 1 Holders of rec. Sept. 10	Remington-Noiseless Typewr., pl. (qu.). Remington Typewriter, 2d pref. (quar.). Second pref. (acct. accumulated divs.)	2 h4	Oct. 1 Oct. 1	Holders of rec. Sept. Holders of rec. Sept.
ah Power & Light, pref. (quar.) littles Pr. & Lt., Class A (qu.) preferred (quar.). ashington Water Power, Spokane (qu. stern States Gas & El., pref. (qu.) estern Union Telegraph (quar.) dkin River Power, pref. (quar.) Banke		Oct. Oct.	<ul> <li>Holders of rec. Sept. 30</li> <li>Holders of rec. Sept. 30</li> <li>Holders of rec. Sept. 30</li> <li>Holders of rec. Sept. 15</li> <li>Holders of rec. Sept. 15</li> <li>Holders of rec. Oct. 15</li> <li>Holders of rec. Sept. 25</li> <li>Holders of rec. Sept. 25</li> </ul>	Reo Motor Car (quar.)	*20c. *30c. *1½	Oct. 1 Oct. 1	*Holders of rec. Sept. *Holders of rec. Sept. *Holders of rec. Oct. *Holders of rec. Sept. Holders of rec. Sept. *Holders of rec. Sept.
assungton water Power, Spokane (qu. estern States Gas & El., pref. (qu.) estern Union Telegraph (quar.)	- 134 - 134	Oct. 1 Oct. 1 Oct. 1	5 Holders of rec. Sept. 25 5 Holders of rec. Sept. 30 5 Holders of rec. Sept. 25a 1 Holders of rec. Sept. 15	Extra River Raisin Paper, pref. (quar.) Safety Car Heat. & Ltg. (quar.) St. Louis Rocky Mt. & Pac. Co., pf. (qu.	*2 11/4 *11/6	Oct. 1 Sept. 30	*Holders of rec. Sept. Holders of rec. Sept.
dkin River Power, pref. (quar.) Banks.	- 134	Oct.	Holders of rec. Sept. 15	St. Maurice Paper Mills (quar.)	*50c	Oct. 1 Oct. 1	*Holders of rec. Sept. *Holders of rec. Sept.
elsea Exchange (quar.) al & Iron National (quar.)	- 11/2	Oct.	1 Holders of rec. Sept. 18a 1 Holders of rec. Sept. 9a 1 Holders of rec. Sept. 30a	Selberling Rubber, pref Shattuck (F. G.) Co. (quar.)	h2 500	Sept. 15 Oct. 10 Sept. 20	Holders of rec. Sept. Holders of rec. Sept.
st National (quar.) st Security Co. (quar.) unhattan Co., Bank of the (quar.)	121/2	Oct.	1 Holders of rec. Sept. 30a 1 Holders of rec. Sept. 30a 1 Holders of rec. Sept. 18a	Spicer Mfg., pref. (quar.) Steel Co. of Canada, com. & pf. (qu.)	2 134	Oct. 1 Nov. 2	Holders of rec. Sept Holders of rec. Oct.
Akin River Power, pret. (quar.)- erlea, Bank of (quar.)- elsea Exchange (quar.)- al & Iron National (quar.)- st Security Co. (quar.)- mhattan Co., Bank of the (quar.)- tional City (quar.)- tional City (quar.)- mdard National Corp., pref. (quar.)- ited States, Bank of (quar.)- Trust Companies.	- 4	Oct. Oct.	1*Holders of rec. Sept. 21 1 Holders of rec. Sept. 18a 1 Holders of rec. Sept. 9a 1 Holders of rec. Sept. 30a 1 Holders of rec. Sept. 30a 1 Holders of rec. Sept. 18a 1 Holders of rec. Sept. 18a 1 Holders of rec. Sept. 26a 1 Holders of rec. Sept. 21a	Swan & Finch Co., pref. (accum. divs.) Thompson (J. R.) Co., ccm. (monthly) Common (monthly)	*25c. *25c.	Oct. 1 Nov. 2	*Holders of rec. Sept. *Holders of rec. Sept.
ited States, Bank of (quar.) Trust Companies.	- 21/2	Oct.	1 Holders of rec. Sept. 20a 1 Holders of rec. Sept. 21a	Desdament fragment	*25c. *134 *7140	Dec. 1 Oct. 1	*Holders of rec. Nov. *Holders of rec. Sept
erican Trust (quar.) ak of New York & Trust (quar.)	$-\frac{1}{5}$	Sept. 3 Oct.	Holders of rec. Sept. 21a Holders of rec. Sept. 18a	United Equities Corp United Shoe Machinery, com. (quar.)	\$1 621/20	Oct. 1	Holders of rec. Oct. Holders of rec. Sept
Miscellaneous. umada Lead (quar.)	- 71/20	Oct.	2 Holders of rec. Sept. 19 2 Holders of rec. Sept. 19	Common (extra) Preferred (quar.)	\$1 371/20	Oct. 1 Sept 30	Holders of rec. Sept Holders of rec. Sept
er. Beet Sugar, pref. (quar.)	- 17 1/2 C - 13/4 - *13/4	Oct. Jan.2'2	<ul> <li>Holders of rec. Sept. 19</li> <li>Holders of rec. Sept. 19</li> <li>Holders of rec. Sept. 18</li> <li>Holders of rec. Mar. 19</li> <li>Holders of rec. Mar. 19</li> <li>Holders of rec. Sept. 15</li> <li>Holders of rec. Sept. 15</li> <li>Holders of rec. Sept. 15</li> <li>Holders of rec. Sept. 16</li> <li>Holders of rec. Sept. 17</li> <li>Holders of rec. Sept. 17</li> <li>Holders of rec. Sept. 16</li> <li>*Holders of rec. Sept. 28</li> <li>*Holders of rec. Sept. 21</li> <li>Holders of rec. Sept. 21</li> <li>Holders of rec. Sept. 18</li> <li>Holders of rec. Sept. 19</li> <li>Holders of rec. Sept. 19</li> <li>Holders of rec. Sept. 15</li> <li>Holders of rec. Sept. 16</li> <li>Holders of rec. Sept. 16</li> <li>Holders of rec. Sept. 17</li> <li>Holders of rec. Sept. 19</li> <li>Holders of rec. Sept. 19</li> <li>Holders of rec. Apr 5 26</li> <li>Holders of rec. Sept. 19</li> <li>Holders of rec. Sept. 14</li> <li>Holders of rec. Sept. 17</li> <li>Holders of rec. Sept. 17</li> <li>Holders of rec. Sept. 17</li> </ul>	Utah Copper (quar.) Warren Bros., common (quar.)	\$1 *\$1	Sept. 30 Oct.	Holders of rec. Sept *Holders of rec. Sept
Preferred (quar.)	- *134 - 2 134	Apr.1'2 Oct.	6 *Holders of rec. Mar. 19 1 Holders of rec. Sept. 15 1 Holders of rec. Sept. 15	First preferred (quar.) Second preferred (quar.)	*871/2	Oct.	Holders of rec. Sept Holders of rec. Sept Holders of rec. Sept
her. Wholesale Corp., pref. (quar.) tloom Corp., com. (No. 1)	134 75c.	Oct. Oct.	1 Holders of rec. Sept. 20a 1 Holders of rec. Sept. 17 1 Holders of rec. Sept. 15	Willys-Overland Co., pref. (quar.)	$) 134 \\ 134 \\ 114$	Oct.	Holders of rec. Sept
Miscellancous. umada Lead (quar.) Extra ner. Beet Sugar, pref. (quar.) erefear linesed, pref. (quar.) Preferred (quar.) erefan Plano, com. (quar.) erefan Plano, com. (quar.) her. Wholesale Corp., pref. (quar.) loom Corp., com. (No. 1) t & Wiborg Co., pref. (quar.) lit & Wiborg Co., pref. (quar.) Eleom Corp., com. (No. 1) the Striber Strick, pref. accr accum dva. igo-Canadian Paper, com. (quar.) Preferred (quar.)	$- \frac{134}{h3}$	Oct. Sept.2	6 Sept. 19 to Sept. 26 2 *Holders of rec. Sept. 30	Preferred B (quar.) Wright-Hargreaves Mines (quar.) Extra	+2½ +2½ *2½	Oct. Oct.	*Holders of rec. Sept *Holders of rec. Sept
elgo-Canadian Paper, com. (quar.)- Preferred (quar.)- idgeport Machine, preferred (quar.)- unswick-Balke-Collender, pref. (qu.)	- *134 - *134 - *134	Oct. Oct.	1 *Holders of rec. Sept. 12 1 *Holders of rec. Sept. 20	Below we give the dividen	ds an	nounce	ed in previous we
unswick-Balke-Collender, pref. (qu.) ickeye Incubator (quar.)	- *134 - 60c *50c	. Oct. . Sept. 3	1 Holders of rec. Sept. 19 0 *Holders of rec. Sept. 18	and not yet paid. This list nounced this week, these bei	ng giv	ven in	the preceding tal
nickeye Incubator (quar.) itte & Superior Mining (quar.) inada Bread, Ist pref. (quar.) inadian Connecticut Co. Mills, pf. (quar.)	- *134 .) 1 *2	Oct. Oct.	1 *Holders of rec. Sept. 25 1 Holders of rec. Sept. 18 0 *Holders of rec. Sept. 15		Per	When	Books Closed.
ertain-teed Products Corp., com	*2 \$1 134	Oct. Oct.	1 Holders of rec. Sept. 18 1 Holders of rec. Sept. 18	Name of Company. Railroads (Steam).	Cent.	-	Days Inclusive.
handler Motor Car (quar.) handler Motor Car (quar.) ohn-Hall-Marx, Co. common (quar.) Common (quar.)	134 *75c. 134 70c.	Oct. Oct.	1 *Holders of rec. Sept. 25 1 Holders of rec. Sept. 19 5 Holders of rec. Oct. 5	Railroads (Steam). Bangor & Aroostook, com. (quar.) Preferred (quar.) Beech Creek (quar.) Boston & Albany (quar.)	- 75c.	Oct. Oct.	Holders of rec. Sept Holders of rec. Sept
Common (quar.) Common (quar.)	70c. 70c. 70c.	J 15 '2 Ap15'2	Holders of rec. Jan. 5 '26 Holders of rec. Apr 5 '26 Holders of rec. Apr 5 '26	Beech Creek (quar.) Boston & Albany (quar.) Boston & Providence (quar.) Canadian Pacific, com. (quar.) Preference	- 50c. - 2 - 234	Oct. Oct. Sept. 3 Oct.	1 Holders of rec. Sept 1 Holders of rec. Sept 0 Holders of rec. Aug 1 Holders of rec. Sept 1 Holders of rec. Sept 1 Holders of rec. Sept 1 Holders of rec. Sept 1 Holders of rec. Sept
Common (quar.) Common (quar.) Common (quar.) olumbia Sugar (quar.) ontinental Baking, com., Cl. A (qu.) Preferred (quar.)	- 70c. *15c.	Jul15'2 Oct.	1 Holders of rec. Sept. 20 1 Holders of rec. Sept. 17a	Canadian Pacific, com. (quar.) Preference Consolidated RRs. of Cuba, pref. (quar	- 21/2	Oct. Oct. Oct.	1 Holders of rec. Sept 1 Holders of rec. Sept 1 Holders of rec. Sept 1 Holders of rec. Sept
Preferred (quar.)	2	loct.	1 Holders of rec. Sept. 17a	Consolidated RRs. of Cuba, pref. (quar	./ 01.5	0 Oct.	i, nonders of rec. sept

# SEPT. 12 1925.]

# THE CHRONICLE

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ar marine and a second s	Dag	When	Dealer officers		1	1	19%1
Name of Company.	Cent.	When Payable.	Books Closed. Days Inclusive.	Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Railroads (Steam) Concluded). uba RR., common (quar.) Preferred	3	Sept.30 Feb1'26	Holders of rec. Jan. 15a	Public Utilities (Concluded). Pennsylvania Water & Power (quar.) Peoples Gas Light & Coke (quar.)	2 *2	Oct. 1 Oct. 17	Holders of rec. Sept. 1
elaware & Hudson Co. (quar.) onda Johnstown & Gloversv., pf. (qu.).	11/2	Sept.21 Sept.15	Holders of rec. Aug. 28a Holders of rec. Sept. 10	Philadelphia Electric, com & pref. (qu.) Philadelphia Traction	50c. *\$2	Oct. 1	*Holders of rec. Oct. Holders of rec. Aug. 1 *Holders of rec Sept.1
ackawanna RR. of N. J. (quar.) ehigh Valley, com. (quar.)	8716	Oct. 1 Oct. 1	Holders of rec. Sept. 8a Holders of rec. Sept. 12a Holders of rec. Sept. 12a	Portland Elec. Power, 1st pref. (quar.) Prior preference (quar.) Power Corp. of N. Y., com. (quar.)	134	Oct. 1 Oct. 1	Holders of rec. Sept. 1 Holders of rec. Sept. 1
Preferred (quar.) buisv., Henderson & St. Louis, com Preferred	$2\frac{1}{2}$	Sept.15 Sept.15	Holders of rec. Sept. 1 Holders of rec. Sept. 1	Preferred (quar.)	*25c. *134 \$1.25	Oct. 1 Nov. 1 Sept. 30	*Holders of rec. Sept. 1 *Holders of rec. Oct. 1 Holders of rec. Sept.
ewark & Bloomfield . Y. Chic. & St. L., com. & pref. (qu.)_ . Y. Lackawanna & Western (quar.)	3 1½ 1¼	Oct. 1 Oct. 1	Holders of rec. Sept. 22a Holders of rec. Aug. 15a	Public Serv. Corp. of N. J., com. (qu.)_ Eight per cent preferred (quar.) Seven per cent preferred (quar.)	134	Sept.30 Sept.30	Holders of rec. Sept. Holders of rec. Sept.
orfolk & Western, com. (quar	13/4	Oct. 1 Sept.19 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Aug. 31a *Holders of rec. Sept. 12	Public Service Elec. & Gas, 6% pf. (qu.)_ Southern Canada Power, pref. (quar.)	11/2 *11/2	Oct. 15	Holders of rec. Sept. 2 *Holders of rec. Sept. 2
d Colony (quar.) re Marquette, com. (quar.) Prior preferred (quar.)	14	Oct. 1 Nov. 2	Holders of rec. Sept. 15a Holders of rec. Oct. 15a	Southern Colorado Power Co., pf. (qu.)_ Springfield Ry. & Light, pref. (quar.)_ Standard Gas & Elec. 8% pref. (quar.)	134	Oct. 1 Sept. 15	Holders of rec. Aug. 3 Holders of rec. Sept. 1 Holders of rec. Aug. 3
Preferred (quar.)	11/4 750.	Nov. 2 Oct. 1 Oct. 1	Holders of rec. Oct. 15a Holders of rec. Sept. 15a	Springfield Ry, & Light, pref. (quar.) Standard Gas & Elec., 8% pref. (quar.) Tennessee Elec. Pow., 7% 1st pref. (qu. 6% first preferred (quar.) Twin City Rap. Tran., Minn., pf. (qu.)	$\begin{array}{c} 2 \\ 1\frac{3}{4} \\ 1\frac{1}{2} \end{array}$	Oct. 1 Oct. 1	Holders of rec. Sept. 1 Holders of rec. Sept. 1
eading Company, 2d pref. (quar.)	$\frac{1\%}{503}$	Oct. 6 Oct. 8	Holders of rec. Sept. 10a Holders of rec. Sept. 10a Holders of rec. Sept. 22a	THE CITY BY & Light common (duar)	$     \begin{array}{c}       1 \frac{34}{24} \\       2 \frac{54}{24}     \end{array} $	Oct. 1 Oct. 1 Jan1'26	Holders of rec. Sept. 1 Holders of rec. Sept. 2 Holders of rec. Dec. 2
Joseph, South Bend & Sou., com Preferred Louis-San Francisco, com. (quar.)	$2\frac{1}{2}$	Sept.15 Sept.15	Sept.11 to Sept.14 Sept.11 to Sept.14	Common (quar.) United Gas & Elec. Corp., pref. (quar.) Utah Gas & Coke, pref. & partic. pf. (qu)	11/2 13/4	Oct. 1 Oct. 1	Holders of rec. Sept. 1 Holders of rec. Sept. 1
Louis-San Fran., pref., Ser. A. (qu.). Louis Southwestern, pref. (quar.).	11/2 11/4	Oct. 1 Nov. 2 Sept. 30	Holders of rec. Sept. 15a Holders of rec. Oct. 15a Sept. 6 to Oct. 6	West Penn Company, common (quar.) West Penn Power Co., 7% pref. (qu.)_ West Penn Rys., pref. (quar.) Winnipeg Electric, pref. (quar.)	\$1 134 112	Sept.30 Nov. 2 Sept.15	Holders of rec. Oct. 1
uthern Pacific Co. (quar.)	$\frac{1}{2}$	Oct. 1 Oct. 1	Holders of rec. Aug. 31a Holders of rec. Sept. 15a	Winnipeg Electric, pref. (quar.)	*13/4	Oct. 1	*Holders of rec. Sept. 1
tion Pacific, common (quar.) Preferred arren	$     \begin{array}{c}       2 \\       2 \\       3 \\       3 \\       5     \end{array} $	Oct. 1 Oct. 1 Oct. 15	Holders of rec. Sept. 1a Holders of rec. Sept. 1a	Banks. Amer. Exchange Securities, class A (qu.)	$^{2}_{4}$	Oct. 1	Holders of rec. Sept. 1
Public Utilities.	1.1			Chase National (quar.) Chase Securities (quar.) Chatham Phenix Nat. Bk. & Tr. (qu.)	\$1 4	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 1 Holders of rec. Sept. 1 Sept. 15 to Sept. 30
ner. Public Service, pref. (quar.) ner. Public Utilities, prior pref. (quar.) Participating preferred (quar.)	134	Oct. Oct.	1Holders of rec. Sept.15 1Holders of rec. Sept.15	Commerce, National Bank of (quar.) Public National (quar.) Seaboard National (quar.)	4	Oct. 1 Sept.30	Holders of rec. Sept. 1 Holders of rec. Sept.
ner. Telep. & Teleg. (quar.)	$     \begin{array}{c}       1 \frac{1}{2} \\       2 \frac{1}{4} \\       f 5     \end{array} $	Oct. 15 Sept. 30	Holders of rec. Sept. 15 Holders of rec. Sept. 19a Holders of rec. Sept. 15	Standard (quar.)	2	Oct. 1 Oct. 1	Holders of rec. Sept. 2 Holders of rec Sept. d2
sociated Gas & Elec.Co., pref. (extra)	8c. 12½c	Oct. 1 Oct. 1	Holders of rec. Sept. 10a Holders of rec. Sept. 10a	Standard National Corp. com. (quar.) Trust Companies.		Oct. 1	Holders of rec. Sept.d2
Preferred (extra) Class A (quar.) ngor Hydro-Elec. Co., pref. (quar.)	621/2c	Jan 1'26 Nov. 1 Oct. 1	Holders of rec. Dec. 10a Holders of rec. Oct. 9a Holders of rec. Sept. 10	Bankers (quar.) Equitable (quar.) Guaranty (quar.)	5 3 3	Oct. 1 Sept. 30	Holders of rec. Sept. 1
Il Telephone Co. of Canada (quar)	$\frac{1\frac{3}{4}}{2}$	Sept. 30 Oct. 15	Holders of rec. Sept. 15 Holders of rec. Sept. 23	Lawyers Manufacturers (quar.)		Sept.30 Sept.30 Oct. 1	Holders of rec. Sept. 1 Holders of rec. Sept. 1 Holders of rec. Sept. 1
II Telephone of Pa. pref. (quar.) lot Water, Gas & El. Co., pref. (qu.) azilian Tr., Lt. & Pr., pref. (quar.) ooklyn Union Gas (quar.)	1.5/	Oct. 15 Oct. 1	Holders of rec. Sept. 19a Holders of rec. Sept. 25	Extra Title Guarantee & Trust (extra) United States (quar.)	14	Oct. 1 Sept. 30	Holders of rec. Sept. 1 Holders of rec. Sept. 2
II. Niag & East. Pow. com (No 1)	1½ \$1 12½c	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 12a Sept. 13 to Sept. 27	United States (quar.) Fire Insurance.	121/2	Oct. 1	Holders of rec. Sept. 1
lumet Gas & Electric, pref. (quar.)	40c. 1¾	Oct. 1 Sept. 17	Sept. 13 to Sept. 27 Sept. 13 to Sept. 27 Holders of rec. Aug. 31	Rossia (quar.)	\$1.50	Oct. 1	Helders of rec. Sept. 1
ntral III. Pub. Serv., pref. (quar.)	*\$1.50 134 *116	Oct. 15 Oct. 1 Sept 30	*Holders of rec. Sept. 30 Holders of rec. Sept. 10 *Holders of rec. Sept. 15	Miscellaneous. Adams Express (quar.)	\$1.50	Sept. 30 Oct. 1	Holders of rec. Sept. 1
	11/2 13/4	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a	Adams Express (quar.) Advance-Rumely Co., pref. (quar.) Air Reduction, Inc. (quar.) Extra	\$1	Oct. 15	Holders of rec. Sept. 3
icago Rapid Transit, pref. (monthly) _ Monthly Monthly	*65c.	Nov. 1	*Holders of rec. Sept. 15 *Holders of rec. Oct. 20	Allied Chemical & Dye, pref. (quar.) Allis-Chalmers Mfg., pref. (quar.)	13/4 13/4	Oct. 1 Oct. 15	Holders of rec. Sept. 1 Holders of rec. Sept. 2
nsolidated Gas of N. Y., com. (qu.) nsolidated Gas, New York, pref. (qu.)	\$1.25 *8716c	Sept. 15 Nov. 2	*Holders of rec. Nov. 17 Holders of rec. Aug. 11a *Holders of rec. Oct. 15	Extra Allied Chemical & Dye, pref. (quar.) Allis-Chalmers Mfg., pref. (quar.) Aluminum Manufactures, Inc., com. (qu) Common (quar.) Preferred (quar.). American Bank Note, pref. (quar.) American Beet Sugar, common (quar.) Common (quar.)	37 5c. 37 5c.	Sept. 30 Dec. 31 Oct 1	Holders of rec. Sept. 1 Holders of rec. Dec. 1 Holders of rec. Sept. 2
ns. Gas El. L. & P., Balt., com.(qu.)_ % preferred (quar.)	50c. 2	Oct. 1 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a	Preferred (quar.) American Bank Note, pref. (quar.)	134 75c.	Jan1'26 Oct. 1	Holders of rec. Dec. 2 Holders of rec. Sept. 1
<ul> <li>Wontiny</li> <li>msolidated Gas of N. Y., com. (qu.).</li> <li>nsolidated Gas, New York, pref. (qu.)</li> <li>ns. Gas El. L. &amp; P., Balt., com.(qu.).</li> <li>% preferred (quar.).</li> </ul>	1% 1% 1%	Oct. 1 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a	American Beet Sugar, common (quar.) Common (quar.) American Can, pref. (quar.) American Car & Fdy., com. (quar.)	$1 \\ 1 \\ 1^{3/4}$	Oct. 31 Jan30'26 Oct. 1	Holders of rec. Oct. 1 Holders of rec. Jan.9 2 Holders of rec. Sept. 1
nsumers Power- 5% pref. (quar.)	\$1.50	Oct. 1	Holders of rec. Sept. 15	Preferred (quar.)	134	Oct. 1 Oct. 1	Holders of rec. Sept. 1 Holders of rec. Sept. 1
Jacuners Fower- 5% pref. (quar.) 5.6% preferred (quar.) 5% pref	\$1.65 \$1.75 50c	Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 15	Amer. Chicle, 7% pref. (four mos. div.)_	50c. \$2.33	Sept. 30 Oct. 1	Sept. 20 to Sept. 3 Holders of rec. Sept. 1
3.6% preferred (monthly) ontinental Gas & Elec., com. (quar.)_	55c. \$1.10	Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 12a	Six per cent preferred (quar.) American Cigar, pref. (quar.) American Cyanamid, com. (quar.)	11/2	Oct. 1 Oct. 1	Holders of rec. Sept. 1 Holders of rec. Sept. 1 Holders of rec. Sept. 1
Prior preference (quar.) Participating preferred (quar.) Participating preferred (extra) Six per cent preferred (quar.)	1% 1% 1%	Oct. 1 Oct. 1 Oct. 1	Holders of rec. Sept. 12a Holders of rec. Sept. 12a Holders of rec. Sept. 12a	Common (extra) Preferred (quar.) American Express (quar.)	11/2	Oct. 1 Oct. 1	Holders of rec. Sept. 1 Holders of rec. Sept. 1
Six per cent preferred (quar.) troit Edison (quar.) amond State Telep., pref. (quar.)	$\frac{1}{2}$	Oct. 1 Oct. 15	Holders of rec. Sept. 12a Holders of rec. Sept. 21a	Amer. Greenhouse Mfg., pref. (quar.) Am La France Fire Eng, Inc., com. (qu.)	2	Oct. 1 Oct. 15 Nov. 16	Holders of rec. Sept. 1 Holders of rec. Sept. 3 Holders of rec. Nov.
amond State Telep., pref. (quar.) quesne Light, 1st pref. (quar.) stern Mass. St. Ry., adj. stock Paso Elec. Co., com. (quar.)	15% 134	Oct. 15 Sept. 15	Holders of rec. Sept. 19a Holders of rec. Aug. 15a	Amer. Laundry Machinery, com. (ou.)	1% 75c.	Nov. 16 Oct. 1 Dec. 1	Holders of rec. Sept. 1 Nov. 23 to Dec.
Paso Elec. Co., com. (quar.) deral Light & Traction, common Common (payable in common stock)	20c.	Oct. 1 Sept. 15 Oct. 1	Holders of rec. Sept. 1a	Preferred (quar.) American Linseed, pref. (quar.) American Locomotive, common (quar.)	1%	Oct. 15 Oct. 1 Sept. 30	Holders of ree. Sept. 1
Common (payable in common stock) _ lveston-Houston Elec. Co., pref	15c.	Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 1	Common (extra)	\$2.50	Sept. 30	Holders of rec. Sept. 1 Holders of rec. Dec. 1
Jommon (payable in common stock), (veston-Houston Elec. Co., pref n. Gas & Elec., Del., com. A (No. 1) referred Class A (\$8) (quar.) Preferred B (quar.) preferred B (quar.)	\$2 \$1.75	Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 15 Holders of rec. Sept. 13	Common (extra) Dommon (extra) Preferred (quar.) Amer, Manufacturing, com. (quar.)	1%	Sept. 30 Oct. 1 Dec. 31	Holders of rec. Sept. 1 Sept. 16 to Sept. 3
Preferred B (quar.)		Oct. 1	Holders of rec. Sept. 15	Commen (quar.)	11/4	Oct. 1 Dec. 31	Sept. 16 to Sept. 3
referred B (quar.) orgia Rallway & Power— first pref. 8% Ser. of '22 & '24 (quar.) First pref. 7% Ser. of '24 & '25 (quar.) second preferred (quar.)		Dec. 1	Holders of rec. Sept. 10	American Ranway Express (quar.)	1 22	Sept.30 Sept.30	Holders of rec. Sept. 1
Second preferred (quar.) verhill Gas Light Co. (quar.) nois Bell Telephone (quar.)	56c. *2	Oct. 1 Sept.30	Holders of rec. Sept. 15a *Holders of rec. Sept. 29 Holders of rec. Sept. 15a 0Holders of rec. Aug. 31a	Amer. Rolling Mill, common (quar.) Preferred (quar.) American Safety Razor Corp. (quar.)	50c. 1¾ 75c.	Oct. 15 Oct. 1 Oct. 1	Holders of rec. Sept. 3 Holders of rec. Sept. 1 Holders of rec. Sept. 1
nsas City Pr. & Lt., 1st pf. A (qu.) ntucky Hydro-Elec. Co., pref. (qu.) elede Gas Light, common (quar.)	$     \begin{array}{c}       1 \frac{34}{134} \\       2     \end{array} $	Sept. d2 Sept. 15	Holders of rec. Sept. 15a 0Holders of rec. Aug. 31a Holders of rec. South	American Shiphuilding com (outer)		Nov. 2 Nov. 2	Holders of rec. Oct. 1 Holders of rec. Oct. 1
nisville Gas & Elec. of Del.—		the second second	Holders of rec. Sept. 1a *Holders of rec. Sept. 15	American Snipbarding, com. (quar.)- Preferred (quar.)- Preferred (quar.)- Amer, Steel Foundries, com. (quar.) Preferred (quar.)-	3 1½ 750.	Oct. 1 Oct. 1 Oct. 15	Holders of rec. Sept. 1 Holders of rec. Sept. 1 Holders of rec. Oct.
Class A & B (quar.) (No. 1) ekay Companies, com. (quar.) Preferred (quar.)	$\frac{1\frac{3}{4}}{1}$	Sept. 25 Oct. 1 Oct. 1	Holders of rec. Aug. 31a Holders of rec. Sept. 5a Holders of rec. Sept. 5a			Sept. 30 Oct. 1	Holders of rec. Oct. Helders of rec. Sept. 1 Sept. 16 to Oct. Holders of rec. Sept.
sachusetts Lighting Cos., com. (qu.)	2 *75c.	Oct. 12 Sept. 30	Holders of rec. Sept. 30a *Holders of rec. Sept. 10	American Stores (quar.) American Sugar Refining, pref. (quar.) American Tobacco, pref. (quar.) American Woolen, pref. (quar.)	$     \begin{array}{c}       134 \\       112 \\       134 \\       134   \end{array} $	Oct. 2 Oct. 1 Oct. 15	Holders of rec. Sept. 1
ddle West Utilities, pref. (quar.) Prior lien (quar.) ntana Power, com. (quar.)	1%	Oct. 15 Sept. 15 Oct. 1	Holders of rec. Sept. 30a Holders of rec. Aug. 31	American Woolce, pref. (quar.) Armour & Co., Ills., cl. A com. (quar.) Preferred (quar.) Armour & Co., Delaware, pref. (quar.)	1 24	Oct. 1 Oct. 1	Holders of rec. Sept. 1 Holders of rec. Sept. 1
tional Power & Light, pref. (quar.)	$1\frac{34}{$1.75}$	Oct. 1 Oct. 1	Holders of rec. Sept. 11a Holders of rec. Sept. 11a Holders of rec. Sept. 15	Armour & Co., Delaware, pref. (quar.) Asbestos Corporation, com. & pref. (qu.) Associated Oil (quar.)	11/2	Oct. 1 Oct. 15 Oct. 26	Holders of rec. Sept. 1 Holders of rec. Sept. 3
tional Public Serv., com. cl. A (qu.). w England Tel & Tel. (quar.) wport News & Hampton Ry. Gas &	40c.	Sept.15 Sept.30	Holders of rec. Aug. 27 Holders of rec. Sept. 10a	Atlantic Terra Cotta, pref. (quar.)	1	Sept. 15 Sept 30	Holders of rea Sent.
Heetric common (quar)	11/4	Oct. 1 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 15a	Auburn Automobile, common (quar.) Autocar Co., pref. (quar.) Babcock & Wileox Co. (quar.) Quarterly Quarterly Balaban & Katz, common (monthly) Preferred (quar.) Beech-Nut Packing, com. (quar.) Preferred, Class B (qua	2 1¾	Sept. 15 Oct. 1 Jan1'26	Holders of rec. Sept.
w York Steam Co., pref. (quar.) gara Falls Power, com. (quar.)	134 15%	Oct. 1 Oct. 15	Holders of rec. Sept. 15a Holders of rec. Sept. 10	Quarterly Balaban & Katz, common (monthly)	134 134 134 25c.	Jan1'26 Apr1'26 Oct. 1	Holders rec. Mar 202 Holders of rec. Sept. 2
referred (quar.)	50c. 43¾c 50c.	Oct. 1 Oct. 15 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Sept. 30a Holders of rec. Sept. 15	Preferred (quar.) Beatrice Creamery, com. (quar.)	134 *\$1.25	Oct. 1 Oct. 1	Holders of rec. Sept 2 *Holders of rec. Sept. 1
rth American Co., com. (quar.)	(1)	Oct. 1 Oct. 1	Holders of rec. Sept. 15 Holders of rec. Sept. 5a	Preferred (quar.) Beech-Nut Packing, com. (quar.) Preferred Class B (quar.)	*134 60c. 134	Oct. 1 Oct. 10 Oct. 15	*Holders of rec. Sept. 1 Holders of rec. Sept. 2 Holders of rec. Oct.
Preferred (quar.) . Amer. Utility Securities Corp.— First pref. allotment ctfs. (quar.)	75c.	Oct. 1 Sept. 15	Holders of rec. Sept. 5a	Belding Bros. & Co., com. (qu.) (No. 1)_ Belding-Corticelli, Ltd., pref. (quar.)	134	Oct. 1 Sept. 15	Holders of rec. Sept. 2 Holders of rec. Aug. 3
rthwest Utilities, prior lien (quar.)	\$1.75	Oct. 1 Dec. 1	Holders of rec. Aug. 31 Holders of rec. Sept. 15 Holders of rec. Nov. 16	Belding-Corticelli, Ltd., pref. (quar.) Bendix Corp., class A (quar.) Berry Motor (quar.)	*50c. 50c.	Oct. 1 Oct. 1	*Holders of rec. Sept. 1 Holders of rec. Sept. 2
.6% preferred (quar.)	\$1.65	Dec. 1 Dec. 1	Holders of rec. Nov. 16	Bessemer Limestone & Cem, com. (qu.) Preferred (quar.) Bethlehem Steel, 7% pref. (quar.) Eight per cent preferred (quar.)	13/	dSept30 dSept30 Oct. 1	Holders of rec. Sept. 2 Holders of rec. Sept. 2 Holders of rec. Sept. 2
	55c.	Oct. 1 Nov. 1 Dec. 1	Holders of rec. Sept. 15 Holders of rec. Oct. 15 Holders of rec. Nov. 16	Eight per cent preferred (quar.) Bingham Mines (quar.)	2	Oct. 1 Sept. 30	Holders of rec. Sept. Holders of rec. Sept. 1
ahoma Gas & Elec., pref. (quar.) ifile Telep. & Teleg., com. (quar.) ific Telep. & Teleg., pref. (quar.) n Central Light & Pow., pref. (qu.).	134 1	Sept 25 Sept.30	Holders of rec. Nov. 16 Holders of rec. Aug. 31 Holders of rec. Sept. 15a Holders of rec. Sept. 30a	Bingham Mines (quar.) Borden Company, preferred (quar.) Borg & Beck (quar.) Borne Serymser Co	1½ 50c.	Sept. 15 Oct. 1	Holders of rec. Sept. 1
n Central Light & Pow., pref. (quar.)	\$1 S1	Oct. 15 Oct. 1		Boston Woven Hose & Rub. com. (all.)	\$1.50	Oct. 15 Oct. 15 Sept. 15	Sept.27 to Oct. 1 Sept.27 to Oct. 1 Holders of rec. Sept.
nnsylvania-Ohio P. & L., 8% pf.(qu.) Seven per cent pref. (quar.)	9 1	Oct. 1 Nov. 2 Nov. 2	Holders of rec. Sept. 10a Holders of rec. Oct. 22 Holders of rec. Oct. 22 Holders of rec. Sept. 15	British-Amer. Tobacco, ordinary Buckeye Pipe Line (quar.) Bucyrus Company, com. (quar.)	(1) \$1	Sept.30 Sept.15	Holders of coup. No.10 Holders of rec. Aug. 2
nnsylvania Power & Light, pref. (qu.)	\$1.75	Oct. 1	Holders of rec. Sept 15	Bucyrus Company, com. (quar.) Preferred (quar.)	11/4	Oct. 1 Oct. 1	Holders of rec. Sept. 1 Holders of rec. Sept. 1

# THE CHRONICLE

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IJAA		Inn on				
Name of Company.	Per Cent. Paya		Name of Company.	Per Cent.	When Payable	Books Closed. Days Inclusive.
Name of Company. Miscellaneous (Continued). Budd Wheel, com. (quar.). First preferred (quar.). Burns Bros., pref. (quar.) Burns Pros., pref. (quar.) Bush Terminal Bidgs, pref. (quar.) Bush Terminal Bidgs, pref. (quar.) Calumet & Arizona Mining (quar.) Calumet & Arizona Mining (quar.) Calumet & Arizona Mining (quar.) Canadian Car & Fdy., com. & pf. (quar.). Canadian Locomotive, pref. (quar.) Canadian Locomotive, pref. (quar.) Canadian Locomotive, pref. (quar.) Canadian Locomotive, pref. (quar.) Care (William) Co., pref. (quar.) Catere (William) Co., common (quar.) Preferred (quar.). Preferred (quar.). Chicago Mill & Lumber, pref. (quar.) Chicago Mill & Lumber, pref. (quar.) Childs Co., com. (no par) (extra) Childs Co., com. (no par) (extra) Childs Co., com. (no par) (extra) Childs Evervice Co	Cent.         Paya           50c.         Sept           1¼         Oct.           1¾         Oct.           1¾ <td>en Books Closed. Days Inclusive. 30 Holders of rec. Sept. 10a 11 Holders of rec. Sept. 10a 30 Holders of rec. Sept. 10a 30 Holders of rec. Sept. 10a 30 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 15a 31 Holders of rec. Sept. 15a 32 Holders of rec. Sept. 15a 33 Holders of rec. Sept. 15a 34 Holders of rec. Sept. 15a 35 Holders of rec. Sept. 15a 36 Holders of rec. Sept. 15a 37 Holders of rec. Sept. 15a 38 Holders of rec. Sept. 15a 39 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 10a 31 Holders of rec. Sept. 10a 30 Holders of rec. Sept. 10a 31 Holders of rec. Sept. 15a 32 Holders of rec. Sept. 15a 34 Holders of rec. Sept. 15a 35 Holders of rec. Sept. 15a 36 Holders of rec. Sept. 15a 37 Holders of rec. Sept. 15a 38 Holders of rec. Sept. 15a 39 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 15a 31 Holders of rec. Sept. 15a 31</td> <td>Name of Company.         Miscellaneous (Continued).         Hercules Powder, common (quar.)</td> <td>Cent. 256. 500. 500. 2.40 *\$1 1.52 *\$1 1.52 *\$2 *\$1 1.52 *\$2 *\$1 1.52 *\$2 *\$1 1.52 *\$2 *\$1 1.52 *\$2 *\$2 *\$1 1.52 *\$2 *\$2 *\$2 *\$2 *\$2 *\$2 *\$2 *\$</td> <td>Payable. Payable. Sept. 25 Sept. 30 Sept. 25 Sept. 30 Oct. 1 Oct. 1 Sept. 30 Oct. 1 Sept. 30 Oct. 1 Sept. 30 Oct. 1 Oct. 1 Sept. 30 Oct. 1 Oct. 1 Oct. 1 Oct. 1 Oct. 1 Sept. 30 Oct. 1 Oct. 1</td> <td>Days Inclusive. Sept. 16 to Sept. 24 Holders of rec. Sept. 15 Holders of rec. Sept. 19 Holders of rec. Sept. 19 Holders of rec. Sept. 150 Holders of rec. Sept. 210 Holders of rec. Sept. 210 Holders of rec. Sept. 210 Holders of rec. Sept. 210 Holders of rec. Sept. 150 Holders of rec. Sept. 151 Holders of rec. Sept. 150 Holders of r</td>	en Books Closed. Days Inclusive. 30 Holders of rec. Sept. 10a 11 Holders of rec. Sept. 10a 30 Holders of rec. Sept. 10a 30 Holders of rec. Sept. 10a 30 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 15a 31 Holders of rec. Sept. 15a 32 Holders of rec. Sept. 15a 33 Holders of rec. Sept. 15a 34 Holders of rec. Sept. 15a 35 Holders of rec. Sept. 15a 36 Holders of rec. Sept. 15a 37 Holders of rec. Sept. 15a 38 Holders of rec. Sept. 15a 39 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 10a 31 Holders of rec. Sept. 10a 30 Holders of rec. Sept. 10a 31 Holders of rec. Sept. 15a 32 Holders of rec. Sept. 15a 34 Holders of rec. Sept. 15a 35 Holders of rec. Sept. 15a 36 Holders of rec. Sept. 15a 37 Holders of rec. Sept. 15a 38 Holders of rec. Sept. 15a 39 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 15a 30 Holders of rec. Sept. 15a 31	Name of Company.         Miscellaneous (Continued).         Hercules Powder, common (quar.)	Cent. 256. 500. 500. 2.40 *\$1 1.52 *\$1 1.52 *\$2 *\$1 1.52 *\$2 *\$1 1.52 *\$2 *\$1 1.52 *\$2 *\$1 1.52 *\$2 *\$2 *\$1 1.52 *\$2 *\$2 *\$2 *\$2 *\$2 *\$2 *\$2 *\$	Payable. Payable. Sept. 25 Sept. 30 Sept. 25 Sept. 30 Oct. 1 Oct. 1 Sept. 30 Oct. 1 Sept. 30 Oct. 1 Sept. 30 Oct. 1 Oct. 1 Sept. 30 Oct. 1 Oct. 1 Oct. 1 Oct. 1 Oct. 1 Sept. 30 Oct. 1 Oct. 1	Days Inclusive. Sept. 16 to Sept. 24 Holders of rec. Sept. 15 Holders of rec. Sept. 19 Holders of rec. Sept. 19 Holders of rec. Sept. 150 Holders of rec. Sept. 210 Holders of rec. Sept. 210 Holders of rec. Sept. 210 Holders of rec. Sept. 210 Holders of rec. Sept. 150 Holders of rec. Sept. 151 Holders of rec. Sept. 150 Holders of r
Corona Typewriter, com. (quar.)	2 Oct. 144 Oct. 95c. Sept 3 Dec. 3 Dec. 3 J A Dec. 3 J Sept 144 Sept	<ol> <li>Holders of rec. Sept. 15a</li> <li>Bolders of rec. Sept. 15a</li> <li>Holders of rec. Sept. 15a</li> <li>Holders of rec. Dec. 15</li> <li>Holders of rec. Dec. 15</li> <li>Holders of rec. Dec. 15</li> <li>Bolders of rec. Sept. 15a</li> <li>Holders of rec. Sept. 16a</li> <li>Holders of rec. Sept. 15a</li> <li>Holders of rec. Sept. 16a</li> <li>Holders of rec. Sept. 18a</li> <li>Holders of rec. Sept. 18a</li> <li>Holders of rec. Cet. 10a</li> <li>Holders of rec. Cet. 20a</li> <li>Holders of rec. Cet. 20a<td>Freidered (quar.)         Kresge (S. S.) Co., com. (quar.)         Preferred (quar.)         Lake Shcre Mines, Ltd. (quar.)         Lake Shcre Mines, Ltd. (quar.)         Lawyers Title &amp; Guaranty Co.         Liggett &amp; Myers Tob., pref. (quar.)         Loew's, Incorporated (quar.).         Long Bell Lumber, Class A com., (quar.)         Long Bell Lumber, Class A com., (quar.)         Long Bell Lumber, Class A com., (quar.)         Lord &amp; Taylor, common (quar.).         Magma Copper Co.         Magma Copper Co.         Magma Copper Co.         Mannati Sugar, pref. (quar.)         Mantian Electrical Supply (quar.)         Mathieson Alkall Works, pref. (quar.)         Marland Oil, preferred (quar.)         Maccall Corp., first pref. (quar.)         McCall Corp., first pref. (quar.)         Metro-Goldwyn Pletures, pref. (quar.)         Metro-Goldwyn Pletures, pref. (quar.)         Preferred (quar.)         Preferred (quar.)         Preferred (quar.)         Midland Steel Products, common (quar.)         Common (cStras A (quar.)         Preferred (quar.)         Preferred (quar.)         Preferred (quar.)         Preferred (quar.)         Preferred (quar.)</td><td><math display="block">\begin{array}{c} 2\\ 2\\ 2\\ 2\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\</math></td><td>Oct.         1           Oct.         1           Oct.         1           Sept.         15           Oct.         1           Sept.         30           Oct.         1           Oct.         1           Sept.         30           Oct.         1           Oct.         1           Oct.         15           Oct.         16           Oct.         17           Oct.         17           Oct.         10           Oct.         11           Oct.         15           Oct.         11           Sept.         20           Oct.         12           Sept.</td><td>Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 1 Holders of rec. Sept. 1 Holders of rec. Sept. 15a Holders of rec. Sept. 24 Holders of rec. Sept. 24 Holders of rec. Sept. 15 Holders of rec. Sept.</td></li></ol>	Freidered (quar.)         Kresge (S. S.) Co., com. (quar.)         Preferred (quar.)         Lake Shcre Mines, Ltd. (quar.)         Lake Shcre Mines, Ltd. (quar.)         Lawyers Title & Guaranty Co.         Liggett & Myers Tob., pref. (quar.)         Loew's, Incorporated (quar.).         Long Bell Lumber, Class A com., (quar.)         Long Bell Lumber, Class A com., (quar.)         Long Bell Lumber, Class A com., (quar.)         Lord & Taylor, common (quar.).         Magma Copper Co.         Magma Copper Co.         Magma Copper Co.         Mannati Sugar, pref. (quar.)         Mantian Electrical Supply (quar.)         Mathieson Alkall Works, pref. (quar.)         Marland Oil, preferred (quar.)         Maccall Corp., first pref. (quar.)         McCall Corp., first pref. (quar.)         Metro-Goldwyn Pletures, pref. (quar.)         Metro-Goldwyn Pletures, pref. (quar.)         Preferred (quar.)         Preferred (quar.)         Preferred (quar.)         Midland Steel Products, common (quar.)         Common (cStras A (quar.)         Preferred (quar.)         Preferred (quar.)         Preferred (quar.)         Preferred (quar.)         Preferred (quar.)	$\begin{array}{c} 2\\ 2\\ 2\\ 2\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\ 3\\$	Oct.         1           Oct.         1           Oct.         1           Sept.         15           Oct.         1           Sept.         30           Oct.         1           Oct.         1           Sept.         30           Oct.         1           Oct.         1           Oct.         15           Oct.         16           Oct.         17           Oct.         17           Oct.         10           Oct.         11           Oct.         15           Oct.         11           Sept.         20           Oct.         12           Sept.	Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 1 Holders of rec. Sept. 1 Holders of rec. Sept. 15a Holders of rec. Sept. 24 Holders of rec. Sept. 24 Holders of rec. Sept. 15 Holders of rec. Sept.
Equitable Office Bldg., pref. (quar.) Fair Che), common (monthly) Fairbanks-Morse & Co., com. (quar.). Fairbanks-Morse & Co., com. (quar.). Federal Mining & Smelting, pref. (qu). Federal Motor Truck (quar.) Fisher Body Ohlo Co., pref. (quar.) Fisher Body Ohlo Co., pref. (quar.) Common (quarterly) Foot Bros. Gear & Machine, com. (qu.). Formon (quarterly) Gabriel Snubber Mfg., com. (quar.) Gabriel Snubber Mfg., com. (quar.) Gabriel Snubber Mfg., com. (quar.) Gabriel Snubber Mfg., com. (quar.) Ganeral Cigar Co., Inc., deb. pref. (qu. General Electric, common (quar.) Common (payable in special stock). Special stock (quar.) General Motors, common (quar.) General Motors, common (quar.) General Blettric, common (quar.) Common (payable in special stock). Special stock (quar.) General Motors, common (quar.) General Motors, common (quar.) General Brock (quar.) General Petroleum, common (quar.) General Petroleum, common (quar.) Goodyreer Tire & Rubber, prior pref. (quar.) Guerent Atlantic & Paellhe Tea, com. (quar.) Guid Soup Ist, 2d & spee. pref. (quar.) Goodyreer Tire & Rubber, prior pref. (quar.) Guid States Steel, common (quar.) First preferred (quar.) First preferred (quar.) First preferred (quar.) First preferred (quar.) Hall (C. M.) Lamp Hammernill Paper, pref. (quar.) Hammernill Paper Paper (quar.) Hammernill Paper Paper Paper (quar.) Hammernill Paper Paper Paper (quar.) Hammernill Paper Paper Paper (q	200. Nov 65c. Sept 2 Oct. 13/4 Sept *30c. Oct. 2 Oct. 13/4 Sept *30c. Oct. 2 Oct. 13/4 Oct. 2 Sept 13.25 Sept 13/4 Oct. 2 Sept 13/4 Oct. 13/4 Oct. 13/4 Oct. 13/4 Oct. 13/4 Oct. 13/4 Oct. 13/4 Oct. 13/4 Oct. 13/4 Oct. 2 Oct. 13/4 Oct. 13/4 Oct. 2 Oct. 2 Oct. 13/4 Oct. 2 Oct. 2 Oct. 13/4 Oct. 2 Oct. 2 Oct. 13/4 Oct. 2 Oc	1 Holders of rec. Sept. 19 1 Holders of rec. Sept. 19 1 Holders of rec. Sept. 15a 1 Holders of rec. Sept. 10a 1.15 Holders of rec. Sept. 24a 15 Holders of rec. Sept. 3a 15 Holders of rec. Sept. 3a 16 Holders of rec. Aug. 24a 12 Holders of rec. Cet. 5a 2 Holders of rec. Cet. 5a 2 Holders of rec. Cet. 5a 1 Holders of rec. Cet. 5a 2 Holders of rec. Cet. 15a 1 Holders of rec. Sept. 15a 1 Holders of rec. Cet. 15a 1 Holders of rec. Cet. 15a 1 Holders of rec. Sept. 15a 1 Holders of rec. Sept. 15a 1 Holders of rec. Cet. 15a 1 Holders of rec. Sept. 19a 1 Holders of rec. Sept. 15a 1 Holders of rec. Sept. 15	Common (payable in common stock) Common (payable in common stock) National Brewerics, pref. (quar.) Nat. Enameling & Stamping, pref. (quar.) Preferred (quar.) Preferred (quar.) Prational Sugar Refining, pref. (quar.) National Sugar Refining, pref. (quar.) National Sugar Refining, pref. (quar.) National Surger (quar.) National Surger (quar.) National Surger (quar.) National Transit (extra) New York Canners, Inc., com. (quar.) First preferred. Second preferred. New York Transit (quar.) Nichols Copper Co., preferred (quar.) Norwak Tire & Rubber, com. (quar.) Preferred (quar.) Ohio Oil (quar.) Common (monthly) Common (monthly) Common (monthly) Preferred (quar.) Preferred (quar.) Preferr	$\begin{array}{c} 1344\\ 1344\\ 236\\ 236\\ 236\\ 236\\ 236\\ 236\\ 236\\ 236$	Feb. 1           Oct. 15           Oct. 1           Oct. 1           Oct. 1           Det. 1           Sept.33           Oct. 1           Dec. 1           Dec. 1           Oct. 1           Sept.33           Oct. 1           Sept.12           Oct. 1           Sept.28           Sept.28           Oct. 1           Oct. 2           Oct. 3           Oct. 3           Oct. 4	<ul> <li>Holders of rec. Sept. 15</li> <li>Holders of rec. Sept. 15</li> <li>Holders of rec. Sept. 16</li> <li>Holders of rec. Sept. 16</li> <li>Holders of rec. Sept. 18a</li> <li>26Hold. of rec. Jan. 22 26</li> <li>Holders of rec. Sept. 12</li> <li>Holders of rec. Sept. 102</li> <li>Holders of rec. Sept. 103</li> <li>Holders of rec. Sept. 104</li> <li>Holders of rec. Sept. 104</li> <li>Holders of rec. Sept. 104</li> <li>Holders of rec. Sept. 105</li> <li>Holders of rec. Sept. 156</li> <li>Holders of rec.</li></ul>
Hanmermill Paper, pref. (quar.)	134 Oct. 134 Oct. 134 Oct. 75c. Sepi 75c. Dec 25c. Dec 134 Dec 50c. Sepi 3 Oct. 134 Oct.	1 Holders of rec. Sept. 14a 20 Holders of rec. Aug. 31a 1.15 Holders of rec. Aug. 31a 1.15 Holders of rec. Nov. 30a 1.15 Holders of rec. Nov. 30a 1.15 Holders of rec. Aug. 31a 1.15 Holders of rec. Aug. 31a 1.15 Holders of rec. Aug. 31a 1.15 Holders of rec. Sept. 14a 1 Holders of rec. Sept. 14a	Pro-Ohy-lac-tic Brush, pref. (Quar.) Six per cent pref. (quar.) Eight per cent pref. (quar.) Quaker Oats, common (quar.) Preferred (quar.) Radio Corp of Amer., pref. (quar.) Reinington Typewriter	134 134 75c. 134	Nov. 30 Oct. 1 Sept. 30 Sept. 21 Oct. 1 Oct. 1 Oct. 1 Oct. 1	Holders of rec. Nov. 24 Holders of rec. Sept. 14 Holders of rec. Sept. 17a

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#### SEPT, 12 1925.]

## THE CHRONICLE

SEP1, 12 1520.]			THE UR	RUNICLE
Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.	Weekly Returns of New York Banks and Trust (
Miscellaneous (Concluded). Richmond Radiator, pref. (quar.) Preferred (quar.) Royal Baking Powder, com. (quar.) Preferred (quar.) St. Joseph Lead (quar.) Sat Creek Consol. Oll (quar.) Satage Arms Corp., 1st pref. (quar.) Second preferred (quar.) Shell Union Oll Corp., com. (quar.) Simmons Company. common (quar.) Sloss-Sheffield Steel & Iron, com. (qu.)	134 134 2 132 50c. 50c. 15c. *134 *134 *134 35c. 50c. 135	Oct. 15 Jan15'26 Sept.30 Sept.30 Sept.21 Dec. 21 Oct. 1 Oct. 1 Nov.16 Sept.30 Oct. 1 Sept.21	Holders of rec. Sept. 415a Holders of rec. Sept. 415a Sept. 10 to Sept. 21 Dec. 10 to Dec. 21 Holders of rec. Sept. 15 "Holders of rec. Sept. 15 "Holders of rec. Sept. 8a Holders of rec. Sept. 8a Holders of rec. Sept. 8a	The following shows the conditi Clearing House members for the w figures for the separate banks are results. In the case of the grand actual figures of condition at the e NEW YORK WEEKLY CLEARIN (Stated in thousands of dollars—that is, t
Preferred (quar.) South Porto Rico Sugar, com. (quar.). Preferred (quar.). Southwest Pa. Pipe Lines (quar.). Standard Oil (Calif.) (quar.). Standard Oil (Indiana) (quar.). Standard Oil (Indiana) (quar.). Standard Oil (New Jersey Standard Oil New Jersey	134	Oct. 1 Oct. 1 Oct. 1 Oct. 1 Sept. 15 Sept. 15 Sept. 30	Holders of rec. Sept. 21a Holders of rec. Sept. 10a Holders of rec. Sept. 10a Holders of rec. Sept. 15 Holders of rec. Aug. 17a	Week Ending Sept. 5 1925 (000 omitted.) Tr. Cos. June 30 ments, Tr. Cos. June 30 dec.
Common (\$25 par) (quar.) Preferred (quar.) Standard Oll of New York (quar.) Standard Oll of New York (quar.) Standard Oll (Ohlo), com. (quar.) Standard Plate Glass, prior pref. (qu.) Sterling Oll & Development Extra Extra Stromberg Carburetor (quar.) Sun Oll Co. (quar.)	25c. 134 35c. 214 *134 *10c. *10c. \$1.50 25c. 2	Sept. 15 Sept. 15 Sept. 15 Sept. 15 Oct. 1 Oct. 1 Oct. 5 Oct. 1 Sept. 15 Oct. 1 Sept. 15	Holders of rec. Aug. 27a Holders of rec. Aug. 27a Holders of rec. Aug. 21a Holders of rec. Aug. 21a Holders of rec. Aug. 28 *Holders of rec. Sept. 25 *Holders of rec. Sept. 25 Holders of rec. Aug. 25 Holders of rec. Aug. 25 Holders of rec. Aug. 25 Holders of rec. Aug. 25	Members of Fed. Res.         Bank.         Average
Swing to Company, Class A (quar.) Telautograph Corp., com Preferred (quar.) Texns Company (quar.)	25c. 1¾ 25c. 75c. \$2 4 25c. \$1 5c.	Oct. 1 Nov. 2 Oct. 10 Sept.15 Sept.30 Sept.15 Oct. 1 Sept.30 Sept.21 Oct. 1	Holders of rec. Sept. 15a Holders of rec. Oct. 15a Holders of rec. Sept. 30 Holders of rec. Aug. 31a Holders of rec. Aug. 31a Holders of rec. Sept. 4a Holders of rec. Sept. 19 Holders of rec. Sept. 18a Holders of rec. Sept. 18 Sept. 16 to Sept. 21 Holders of rec. Sept. 21	Hanover Nate.         5,000         13,777         146,114         6,2           Corn Exchange.         10,000         13,777         146,114         6,2           National Park.         10,000         23,761         159,438         9           East River Nat.         25,500         2,251         40,459         1,2           First National.         10,000         70,102         341,621         4           Irving Bk-ColTr         17,500         12,869         274,384         2,5           Continental.         1,000         1,123         8,004         4           Chase National.         20,000         26,365         360,682         4,0           Fifth Avenue.         500         2,787         25,656         8           Commonwealth.         600         1,030         13,791         4
Preferred (quar.) Union Carbide & Carbon (quar.). Union Storage (quar.) Common (payable in common stock). Preferred (quar.) United Drug, first preferred (quar.) Preferred (quar.) Preferred (quar.).	134 \$1.25 235 \$1	Oct 1 Oct. 1 Oct. 1 Nov. 11 Sept. 30 Sept. 30 Sept. 15 Nov. 2 Oct. 1 an 1'26 Oct. 1	Holders of rec. Sept. 1a Holders of rec. Sept. 1a Holders of rec. Sept. 4a Holders of rec. Nov. 1 Holders of rec. Sept. 15a Holders of rec. Sept. 15a Holders of rec. Sept. 1a Holders of rec. Sept. 1a	Seaboard Nat1.         5.000         8.448         111.021         1.0           Coal & Iron Nat         1.500         1.476         20.547         3.0           Bankers Trust.         20.000         27,999         354,910         8           U S Mtge & Tr         3.000         4.464         58,248         1.1           Fidelity-InterTr         2.000         2.140         22.061         4           New York Trust         10.000         19,145         172.675         5           Farmers L & Tr         10.000         18,028         145.027         5           Equitable Trust         23,000         11.685         247.721         1.6           Total of averages         308,600         486,474         5.035,891         45.4*
United Profit-Sharing, com. (no par) Common (par \$1) Preferred (uuar). T. S. Gast Iron Pipe & Fdy., pref. (qu.). Preferred (quar). T. S. Reatty & Impt., com. (quar) Preferred (quar). T. S. Steel Corp., common (quar) Common (extra). T. S. Tiele Guaranty Co. (quar) United States Tobacco, common (quar). Preferred (quar).	30c. 15 1¾ 1¾	Oct. 1 Oct. 1 Sept.15 Dec. 15 Sept.30 Sept.30 Sept.30 Sept.29 Sept.29 Sept.29 Sept.15	Holders of rec. Sept. 10a Holders of rec. Sept. 10a Holders of rec. Sept. 1a Holders of rec. Dec. 1a Sept. 16 to Sept. 29 Sept. 16 to Sept. 29 Holders of rec. Sept 4a Holders of rec. Sept 4a Aug. 29 to Aug. 31 Aug. 29 to Aug. 31	Totals, actual condition         Sept.         55.031.579         45.1           Totals, actual condition         Aug. 295.028.286         45.1           Banks         Not Members of Fed'l         Res'v           Greenwich Bank         1.000         2.485         21.969         1.7           Bowery Bank.         250         918         5.453         3         3           State Bank         3.500         5.477         101.049         4.1           Total of averages         4.750         8.880         128.471         6.2
United States Tobacco, common (quar.) Preferred (quar.) Opson Co., com. (quar.). Preferred (quar.) Extra Valvoline Oll, common (quar.). Yulcan Detinning, pref. & pref. A (qu.). Preferred (acct. accumulated divs.). Wabasso Cotton Co. (quar.). Waldorf System, common (quar.).	134 134 50c. 50c.	Oct. 1 Oct. 1 Sept.15 Oct. 1 Sept.19 Sept.19 Sept.17 Oct. 20 Oct. 20 Oct. 2	Aug. 21 to Sept. 14 Holders of rec. Sept. 14 Holders of rec. Aug. 31 Holders of rec. Aug. 31	Totals, actual condition         Sept. 5         128,554         6,2           Totals, actual condition         Aug.29         129,228         6,0           Totals, actual condition         Aug.29         129,228         6,0           Trust Companies         Not         Members of Fed'I         Re           Title Guar & Tr.         10,000         16,421         61,879         1,2           Lawyers Trust.         3,000         3,083         22,955         9           Totals of averages         13,000         19,504         84,834         2,11           Totals, actual condition         Sept. 5         84,470         2,22         3
Waldorf System, common (quar.) Preferred & 1st pref. (quar.) Walworth Mfg., com. (quar.) Preferred (quar.) Wamsutta Mills (quar.) Wath Baking Corp., preferred (quar.) Weber & Heilbroner, common (quar.) Preferred (quar.) Western Canada Flour Mills (quar.)	31¼c. 20c. 45c. 75c. 1½ 1¾ \$1 \$1 \$1 *2	Oct. 1 Oct. 1 Sept.15 Sept.30 Sept.15 Oct. 1 Sept.30 Dec. 30 Dec. 1 Sept.15	Holders of rec. Sept. 20 Holders of rec. Sept. 20 Holders of rec. Sept. 5a Holders of rec. Sept. 19a Holders of rec. Aug. 11 Holders of rec. Sept. 15	Totals, actual condition         Aug. 29         85,853         2,0.           Totals, actual condition         Aug. 22         86,308         2,2           Gr'd aggr., aer.         326,350         514,860         5,249,196         53,85           Comparison with prev.week         -14.88         +1         43           Gr'd aggr., act'l cond'n         Sept. 5         5,244,594         53,55           Comparison with prev.week         +1,227         +1
Western Grocer. preferred	31/2 \$1 \$1 \$1 \$0c. \$1 13/4 30c. 20c.	Jan1'26 Oct. 31 Oct. 15 Oct. 1 Sept. 30 Sept. 30 Oct. 1 Oct. 1 Dec. 31	Dec. 20 to Jan. 1'26 Holders of rec. Sept. 30a Holders of rec. Sept. 30a *Holders of rec. Sept. 31a Holders of rec. Sept. 21a Holders of rec. Sept. 21 Holders of rec. Sept. 22a Holders of rec. Sept. 22a	$\begin{array}{l} & {\rm Gr'd\ aggr.,\ act^2 loond'n\ Aug.\ 225.267.861\ 53.11}\\ & {\rm Gr'd\ aggr.,\ act^2 loond'n\ Aug.\ 15.25.253.487\ 52.73}\\ & {\rm Gr'd\ aggr.,\ act^2 loond'n\ Aug.\ 15.247.902\ 49.77}\\ & {\rm Gr'd\ aggr.,\ act^2 loond'n\ Aug.\ 15.247.902\ 49.77}\\ & {\rm Gr'd\ aggr.,\ act^2 loond'n\ Aug.\ 255.184.561\ 51.66}\\ \hline & {\it NoteU.\ S.\ deposits\ deducted\ from\ net\ de}\\ & {\rm above\ were\ as\ follows:\ Average\ total\ Sept.\ 5,\ 5.25.25,\ 5.25$
Common (extra). First preferred (quar.) First preferred (quar.). Second preferred (quar.). Second preferred (quar.). Second preferred (quar.). Second preferred (quar.). Wrigley (Wm.) Jr., & Co. (monthly) Monthly.	30c. 20c. 134 134 134 134 134 134 134 134 135 25c. 25c	Dec. 31 Dec. 31 Oct. 1 Dec. 31 Oct. 1 Oct. 1 Dec. 31 Dec. 31 Dec. 31 Dec. 31 Nov. 2	Holders of rec. Dec. 22 Holders of rec. Dec. 22 Holders of rec. Sept. 22 Holders of rec. Sept. 22 Holders of rec. Sept. 22 Holders of rec. Sept. 22a Holders of rec. Sept. 22a Holders of rec. Dec. 22a Holders of rec. Dec. 22a Holders of rec. Dec. 22a	<ul> <li>\$3,632,000; Aug. 29, \$5,421,000; Aug. 22, \$5,42</li> <li>\$6,079,000. Bills payable, rediscounts, accept for the week Sept. 5, \$523,396,000; Aug. 29, \$1</li> <li>Aug. 15, \$507,888,000; Aug. 8, \$194,968,000.</li> <li>Aug. 29, \$555,076,000; Aug. 22, \$542,873,000</li> <li>\$523,629,000.</li> <li>* Includes deposits in foreign branches not in National City Bank, \$145,236,000; Chase Na Trust Co., \$12,979,000; Guaranty Trust Co., \$68,846</li> <li>Co., \$503,000; Equitable Trust Co., \$66,846</li> </ul>
Monthly Wurlitzer (Rudolph) Co., 7% pf. (qu.) Yale & Towne Manufacturing (quar.) Yellow Cab Mfg. (monthly) Youngstown Sheet & Tube, com. (qu.) Preferred (quar.) • From unofficial sources. † The New	25c 1¾ \$1 21c. \$1 1¾	Dec. 1 Oct. 1 Oct. 1 Oct. 1 Sept. 30 Sept. 30		Co., \$5,030,000; Equitable Trust Co., \$66,846 foreign countries as reserve for such deposits we 000; Chase National Bank, \$1,529,000; Banke Trust Co., \$4,635,000; Farmers' Loan & Trust C \$7,046,000; a As of Aug. 1 1925, c Deposits The reserve position of the differ on the basis of both the averages for

i Dividend is one-tortieth of a share of com. stock for each share com. stock held.
 jChanging dividend period from Nov. 1 to Oct. 1.
 k Payable in Class B common stock
 i Dividend is 10 pence per share. All transfers received in London on or before
 Sept. 4 will be in time for payment of dividend to transferee.
 o General Electric stock dividend is one share of special stock for each two shares
 of common stock.

of common stock. p Payable at option of holder either in cash or common Class A stock at a price of \$25 per share. g Stock dividends are the regular semi-annual dividend of one-fortieth of a share of Class A common and an extra dividend of one-fortieth of a share of Class A com-mon, payable on both Class A and B stocks. **r Payable** to holders of record July 31 s Payable to holders of record July 31 s Payable to participating preferred stock. **t** Payable in participating preferred stock. **c** Childs Company stock dividends are one share of no par value common stock or each 100 shares no par value common stock held.

#### k City Clearing House Companies.

tion of the New York City week ending Sept. 5. The e the averages of the daily d totals, we also show the end of the week.

NG HOUSE RETURNS. three ciphers (000) omitted.)

Week Ending	New Capital.	Profits.	Loans, Discount,	Cash	Reserve	Net	Time	Bank
Sept. 5 1925	Nat'l, State,	June 30 June 30	Invest- ments,	ta Vault.	Legal Depost-	Demand	De- posits.	Circu-
(000 omitted.)	Tr.Cos	June 30	dec.	110	tories.		( and the second	tion.
Members of Fe	d. Res.	Bank.	Average	Average	Average	Average	Average	A0' 00
Bank of NY &	\$	\$	S	\$	\$	. 8	S	\$
Trust Co	4,000	$12,519 \\ 14,230 \\ 16,280$	70,642	641 2,787	7,171 17,520 21,289	53,062	7,721	
Bk of Manhat'n	10,000 10,000	16 280	159,116 174,455	3,268	21 280	128,559 160,627	25,899 11,743	546
Mech & Met Nat Bank of America		5,120	77,875	1,944	11,495	86,059	3,451	0.40
National City_	50,000	62,255	614,551	4.747	69,900	*656,403	73,235	855
Chemical Nat.	4,500	17,166	131,867	1.258	15,113	114.210	6.066	347
Am Ex-Pac Nat	a7,500	a12,208	144,244 334,100	1,987	16,597	129,748	10,232	4,918
Nat Bk of Com.	25,000	40,235	213,364	$1,168 \\ 2,432$	38,221 22,722 14,770 24,744	290,861	12,730	- 050
Chat Ph NB&T	$13,500 \\ 5,000$	12,554 24,391 13,777 23,761	121,675	- 555	14 770	160,487 108,116	40,674	5,959
Hanover Nat Corn Exchange_	10,000	13.777	196,114	6,278	24.744	171.617	29,665	
National Park.	10,000	23,761	159,438	987	10.825	171,617 127,643 28,266 217,077	10,273	3,535
East River Nat.	2,500	2.251	40,459	1,290	4,026	28,266	$10,273 \\ 10,415$	519
First National.	10,000	70,102	341,621	458	28,868	217,077	21,412	4.951
Irving Bk-ColTr	17,500	12,869		$2,557 \\ 148$	35,536			
Continental	1,000 20,000	1,123	360,682	4,072	1,092 45,796 3,122 1,219 2,205 14,357 2,270	6,368	366 17,933	995
Chase National_ Fifth Avenue	500	26,365 2,787 1,030	25,656	858	3.122	*359,209 23,945	11,300	998
Commonwealth.		1,030	$25,656 \\ 13,791 \\ 16,810$	434	1,219	8,563	4,068	
Garfield Nat'l	1,000	1,686	10.810	422	2,205	8,563 16,357	301	
Seaboard Nat'l.	5,000	8,448	111,021	1,003	14,357	109,457	-3.526	49
Coal & Iron Nat	1,500	1,476	20,547	321 891	4,019	11,082	$1,894 \\ 63,795$	408
Bankers Trust.	20,000 3,000		$354,910 \\ 58,248$	728	$38,076 \\ 6,729$	*289,693 52,561	5,066	
US Mtge & Tr. Guaranty Trust			424 833	1,166	48,956	*450,684	42,887	
Fidelity-InterTr		2,140	22,061	443	2.432	18,363	1,865	
New York Trust	10,000	19,145	172,675	515	19,838	147.189	22.679	
Farmers L & Tr	10,000	18,028	22,061 172,675 145,027 247,721	526	19,838 14,795 28,429	*113,515	21,373	
Equitable Trust	23,000	11,685	247,721	1,615	28,429	*280,448	28,321	
Total of averages	308,600	486,474	5,035,891	45,499	574,222	<b>c</b> 4,263,591	510,478	23,082
Totals, actual co	ndition	Sept. 5	5,031,570	45,118	545,008	c4,222,056	507.001	23,101
Totals, actual co	ndition	Aug. 29	5,028,286	45,157	568,838	c4,253,107	517,652	23,123
Totals, actual co	ndition	Aug. 22	5.053.625	44.907	595.184	c4,267,253	519,572	23,067
State Banks	Not Me	mbers	21,969	Res've 1,703	Bank.	01 000		1.0
Greenwich Bank	$1,000 \\ 250$	2,485 918	5 453	355	$2,196 \\ 216$	21,290	1,515	
Bowery Bank	3,500		5,453 101,049	4,146		21,290 2,990 34,760	1,866 52,618	
Total of averages		8,880	128,471	6,204				
		Cant F	100 224					
Totals, actual co	ndition	Sept. 5	128,554 120,228	6,268	4,683	59,072	65,922	
Totals, actual co	ndition	Aug. 29	127,928	6.045	4,732	59,793 58,710	65,861 65,704	
Totals, actual co Totals, actual co Trust Compani	es Not	Membe	rs of Fed	'l Res'	ve Ban	k	00,101	
Title Guar & Tr.	10,000	10,421	01,019	1,210	4,092	39,570	2,045	
Lawyers Trust.	3,000	3,083	22,955	905	1,974	18,501	1,157	
Total of averages	13,000	19,504	84,834	2,183	6,666	58,071	3,202	
Totals, actual co	ndition	Sept. 5	84,470	2,211	6,642	57,460	3.256	1318
Totals, actual co	ndition	Aug. 29	85,853	2,058	6,765	58,935	3,116	
Totals, actual co	ndition	Aug. 22	86,308	2,241	6,760	59,593	3,162	
Gr'd aggr., aver_	326,350	514,860	5,249,196		585,534	4,380,702	579,579	23,082
Comparison wit	n prev.	week	-1,488	+28	+1,143	<b>f11,994</b>	-7,176	-23
Gr'd aggr., act'l	cond'n	Sept 5	5 244 594	53 597	556,333	4,338,588	578 170	92 101
Comparison wit	h prev.	week .	+1,227		-23,802	-33.247	-10,450	-23,101 -22
Gr'd aggr., act'l	cond'n	Aug. 29	5,243,367		580,135	4,371,835		
Gr'd aggr., act'l	cond'n	Aug. 22	5.267.861	53,193	606,676	4,385,556	588,438	23,067
		Aug. 15	5,253,487	52,728	585,005	4.375.015	575.704	22.708
Gr'd agrr., act'l Gr'd aggr., act'l	cond'n	Aug. 8	5,253,487 5,212,656 5,247,902	33,393	597.947 592,587 640,769	4,363,531 4,432,589 4,368,539	569,344	22,609

demand deposits in the general tota , \$4,921,000, Actual totals Sept. 5, 424,000; Aug. 15, \$5,430,000; Aug. 8, Diances and other liabilities, average \$521,065,000; Aug. 22, \$516,263,000; Actual totals Sept. 5, \$532,569,000; 00; Aug. 15, \$522,734,000; Aug. 8,

included in total footings as follows: ational Bank, \$11,579,000; Bankers \$86,981,000; Farmers' Loan & Trust 6,000. Balances carried in banks in vere: National City Bank, \$20,187,-kers Trust Co., \$492,000; Guaranty Co., \$5,030,000; Equitable Trust Co., s in foreign branches not included.

erent 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.

200 00 00 00 00		Averages.							
And the second	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	b Reserve Required.	Surplus Reserve.				
Members Federal Reserve banks State banks* Trust companies*	\$ 6,204,000 2,183,000			10,627,200	\$ 4,640,830 222,800 138,350				
Total Sept. 5 Total Aug. 29 Total Aug. 22 Total Aug. 15	8,443,000 8,240,000	585,534,000 584,391,000 580,778,000 585,326,000	592,834,000 589,018,000	587,593,630 587,387,690	5,001,980 5,240,370 1,630,310 5,553,070				

\* Not members of Federal Reserve Bank. a This is the reserve required on the net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank includes also amount in reserve required on net time deposits, which was as follows: Sept. 5, 151, 314, 340; Aug. 29, \$15,533,700; Aug. 22, \$15,543,990; Aug. 15, \$15,-116,970; Aug. 8, \$14,923,320.

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		Actual Figures.						
	Cash Reserve in Vault.	Reserve in Depositaries	Total Reserve.	a Reserve Required.	Surplus Reserve.			
Members Federal Reserve banks State banks* Trust companies*	\$ 6,268,000 2,211,000	4,683,000		10,632,960	\$ 19,069,310 318,040 234,000			
Total Sept. 5 Total Aug. 29 Total Aug. 22 Total Aug. 15	8,282,000 8,286,000	580,135,000 606,676,000	588,417,000 614,962,000	583,329,270 588,036,460 589,836,800 588,100,730	$\begin{array}{r} 18,517,270\\ 380,540\\ 25,125,200\\ 5,067,270\end{array}$			

\* Not members of Federal Reserve Bank. a This is the reserve required on net demand deposits in the case of State banks and frust 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: Sept. 5, \$15,210,030; Aug. 29, \$15,529,560; Aug. 22, \$15,587,160; Aug. 15, \$15,210,690; Aug. 8, \$15,021,060.

State Banks and Trust Companies Not in Clearing House.—The State Banking Department reports weekly figures showing the condition of State banks and trust companies in New York City not in the Clearing House as follows:

SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER NEW YORK, NOT INCLUDED IN CLEARING HOUSE STATEMENT.

(Figures Furnished by State Banking Department.	)	12
	Differences from	li
Sept. 5.	Previous Week.	1
Loans and investments\$1,105,532,100	Inc.\$14,713,400	
Gold	Dec. 243,200	
Currency notes 22,779,700	Inc. 826,200	(
Deposits with Federal Reserve Bank of New York. 89,156,100	Dec. 5,319,300	0
Total deposits1,134,840,500	Inc. 15,862,300	
Deposits, eliminating amounts due from reserve de-		
positaries and from other banks and trust com-	Inc. 10,980,800	
panles in N. Y. City, exchanges & U. S. deposits_1,085,405,300		
Reserve on deposits 159,503,900	Inc. 2,172,100	
Percentage of reserve, 20.5%.	Charles and the	-
RESERVE.		(

	State Bo	inks	-Trust Com	panies—
Cash in vault* Deposits in banks and trust cos	\$32,729,200 10,042,600	15.90%		15.71% 4.74%
Total * Includes deposits with the Fee State banks and trust companies	leral Reserve	Bank of	New York, which	20.45% for the

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 GREATER NEW YORK.

	Loans and	Demand	*Total Cash	Reserve in
	Investments.	Deposits.	in Vaults.	Depositaries.
Week Ended—           May 9           May 16           May 23           May 24           May 29           June 16           June 20           June 20           June 21           July 13           July 18           July 18           July 25           Aug 1           Aug 15           Aug 22           Aug 29	$\begin{array}{r} \$ \\ 6,427,995,400 \\ 6,333,256,700 \\ 6,235,428,000 \\ 6,257,736,200 \\ 6,329,320,400 \\ 6,319,835,700 \\ 6,336,178,900 \\ 6,336,178,900 \\ 6,336,178,900 \\ 6,336,3275,000 \\ 6,403,112,800 \\ 6,403,112,800 \\ 6,403,112,800 \\ 6,320,457,200 \\ 6,320,457,200 \\ 6,320,2682,100 \\ 6,324,4800 \\ 6,332,2147,800 \\ 6,334,2708,100 \\ 6,344,502,100 \\ 6,344,502,100 \\ 6,344,502,100 \\ 6,344,502,100 \\ 6,344,528,100 \\ \end{array}$	$\begin{array}{r} $\\ 5.604.043.500\\ 5.523.581.000\\ 5.452.014.500\\ 5.608.073.800\\ 5.471.996.200\\ 5.502.440.100\\ 5.502.440.100\\ 5.502.420.800\\ 5.502.425.600\\ 5.598.609.700\\ 5.538.240.800\\ 5.466.216.200\\ 5.446.236.100\\ 5.446.3129.200\\ 5.442.368.800\\ 5.442.800\\$	\$ 81,204,700 82,201,400 83,250,000 83,452,000 81,243,900 81,037,200 81,037,200 81,037,100 85,120,100 82,246,400 79,116,400 79,366,100 82,246,400 79,366,100 82,507,800 81,514,400	\$ 742,761,100 729,894,500 729,894,500 719,708,300 719,708,300 732,827,700 741,188,800 741,188,800 750,531,400 741,205,700 734,107,700 734,107,700 734,107,700 734,107,700 714,866,9200 712,933,700 712,933,700 713,5040,400 713,5040,400 711,313,900

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.

(Stated in thousands of dollars-that is, three ciphers [000] omitted.)

CLEARING NON-MEMBERS.	Capital.	Net Profits.	Loans, Dis- counts,	Cash	Reserve with	Net Demand	Net Time
Week Ending Sept. 5 1925.	Nat. bks. State bks Tr. cos.	. Nov.15	Invest-	in Vault.	Legal Deposi- tories.	Deposits.	Deposits.
Members of Fed'l Res've Bank Grace Nat Bank	\$ 1,000	\$ 1,773	Average \$ 11,128	Average \$ 60	Average \$ 863	Average \$ 5,170	Average. \$ 4,258
Total. State Banks. Not Members of the	1,000	1,773	11,128	60	863	5,170	4,258
Federal Reserve Bank Bank of Wash Hts. Colonial Bank	200 1,200	$543 \\ 2,469$	$^{8,723}_{28,500}$	753 2,979	390 1,439		
Total Trust Company. Not Member of the	1,400	3,012	37,223	3,732	1,829	31,282	6,507
Federal Reserve Bank Mech. Tr., Bayonne		532	9,066	366	128	3,198	5,986
Total	500	532	9,066	366	128	3,198	5,986
Grand aggregate Comparison with pr	2,900 ev. week	5,319	57,417 	4,158 			$16,751 \\ +19$
Gr'd aggr., Aug. 22 Gr'd aggr., Aug. 15 Gr'd aggr., Aug. 8 Gr'd aggr., Aug. 1	5 2,900	5,319 5,319	57,445 57,345	4,244 4,366	2,914 2,795	a39,773 a38,800	16,679 16,708

a United States deposits deducted, \$25,000. Bills payable, rediscounts, acceptances and other liabilities, \$1,397,000. Excess reserve, \$77,880 increase. **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.

	Sept. 9 1925.	Changes from previous week.	Sept. 2 1925.	Aug. 26 1925.
	s	· S	\$	\$
Capital	66,800,000	Unchanged	66,800,000	66,800,000
Surplus and profits	88,862,000	Unchanged	88,862,000	89,433,000
	966.509.000	Inc. 1 243,000	965,266,000	965,221,000
Individual deposits, incl. U.S.	663.152.000	Dec. 7.129.000	670,281,000	672,982,000
Due to banks	126.743.000	Inc. 4 169,000	122.574.000	121,573,000
	212.217.000	Inc. 4,310,000	207,907,000	205,700,000
United States deposits	2,942,000		4,318,000	4,379,000
Exchanges for Clearing House	21,557,000	Dec. 778.000	22,335,000	22,552,000
Due from other banks	76,785,000		79,780,000	
Reserve in Fed. Res Bank	78,461,000	Inc. 16.000	78,445,000	78,457,000
Cash in bank and F. R. Bank			9,583,000	9,244,000
Reserve excess in bank and Federal Reserve Bank			779,000	704,000

Philadelphia Banks.—The Philadelphia Clearing House return for the week ending Sept. 5, 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."

<b>T (1)</b> (00)	Week End	ed September	5 1925.	4	Aug. 22	
Two Ciphers (00) omitted.	Members of F.R.System	Trust Companies	1925 Total.	Aug. 29 1925.	1925.	
Capital	\$41.875.0	\$5,000,0	\$46,875,0	\$46,875,0	\$46,875,0	
Surplus and profits	126,740,0	16.869.0	143,609.0	143,609.0	143,609,0	
Loans, disc'ts & investm'ts			866,809,0	867,603,0	867,492,0	
Exchanges for Clear. House		860.0	40.293.0	31.071.0	32,427,0	
Due from banks	105,185,0		105,200.0	100.344.0	104,369,0	
Bank deposits	142,613,0		143.537.0	139.115.0	141,360,0	
Individual deposits	593,678,0		622,229.0	614.095.0	616,993,0	
Time deposits	97,250,0		99,235,0	98,332.0	96.583.0	
Total deposits	833,541,0			851,542,0		
U.S. deposits (not incl.)	000,014,0		3,472.0	5.287.0		
Res've with legal depos'ies		3,443,0	3,443,0	3,062,0		
Reserve with F. R. Bank	64.851.0		64,851,0	63,564.0		
Cash in vault *	8,795.0		10,165,0	10.640.0		
Total reserve & cash held	73,646,0			77,266.0		
Reserve required	64,205.0			68,164.0		
Excess res. & cash in vault				9,102,0		

\* 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 Sept. 9 1925 in comparison with the previous week and the corresponding date last year:

uate last year.	a	and 0 1005	Cont 10 1024
	sept. 9 1925.	Sept. 2 1925.	Sept. 10 1744
Resources— Gold with Federal Reserve Agent	355,728,000	355,808,000	569,895,000
Gold redemp. fund with U.S. Treasury_	7,478,000	8,491,000	4,084,000
Gold held exclusively agst. F. R. notes_	363,206,000	364,299,000	573,979,000
Gold settlement fund with F. R. Board_	164.397,000	210,355,000	158,109,000
Gold and gold certificates held by bank	353,279,000	349,111,000	171,738,000
Total gold reserves	880,882,000	923,765,000	903,826,000
Reserves other than gold	28,759,000	31,778,000	19,629,000
Total reserves	909,641,000	955,543,000	923,455,000
Non-reserve cash	13,569,000	13,199,000	15,789,000
Bills discounted— Secured by U. S. Govt. obligations	185,108,000	153,435,000	20,720,000
Other bills discounted	69,226,000	42,057,000	15,803,000
Total bills discounted	254,334,000	195,492,000	36,523,000
Bills bought in open market U. S. Government securities—	22,146,000	25,035,000	51,194,000
U. S. Government securities-	4,912,000	4,912,000	4,902,000
Bonds_ Treasury notes	51,361,000	50,516,000	140,585,000
Certificates of indebtedness	1,228,000	1,423,000	40,395,000
Total U.S. Government securities.	57,501,000	56,851,000	185,882,000
Foreign loans on gold	2,025,000	2,025,000	
Total earning assets	336,006,000	279,403,000	273,599,000
Uncollected Items	and the second s	the second design of the second division of t	128,380,000
Bank premises	17,133,000	17,133,000	16,427,000
All other resources	7,198,000	6,910,000	14,743,000
Total resources	1,429,626,000	1,414,446,000	1,372,393,000
Liabilities—			
Fed'l Reserve notes in actual circulation.	349,528,000	345,083,000	306,741,000 842,563,000
Deposits-Member bank, reserve acc't	846,377,000 1,973,000	840,294,000	4,373,000
Government Other deposits			21,074,000
		954 524 000	868,010,000
Total deposits Deferred availability items	124.072.000		105,881,000
Capital paid in			30,192,000
Surplus			59,929,000
All other liabilities			1,640,000
Total liabilities	1,429,626,000	1,414,446,000	1,372,393,000
Ratio of total reserves to deposit and Fed'l Res've note llabilities combined.	.75.1%	79.7%	78.6%
Contingent liability on bills purchased for foreign correspondents	9,168,000	8,422,000	6,693,000

#### CURRENT NOTICES.

-Boyd, Evans & Devlet, 31 Nassau St., New York, specialists in Federal and Joint Stock Land Bank securities, have prepared a folder relative to Dallas Joint Stock Land Bank showing total outstanding securities of this company, together with statement of condition of the bank as of July 31 1925.

-Raymond V. Caulfield, recently elected a member of the New York Stock Exchange, has been admitted as a general partner in the firm of Gwynne Bros., members of the New York Stock Exchange.

#### Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, Sept. 10, 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 1298, being the first item in our department of "Current Events and Discussions."

Combined Resources and Liabilities of the Federal Reserve Banks at the Close of Business Sept. 9, 1925.

						and the second se			
	Sept. 9 1925.	Sept. 2 1925.	Aug. 26 1925.	Aug. 19 1925.	Aug. 12 1925.	Aug. 5 1925.	July 29 1925.	July 22 1925.	Sept. 10 192
'RESOURCES. Gold with Federal Reserve agents Gold redemption fund with U.S. Treas_	\$ 1,451,175,000 44,340,( 0	\$ 1,441,993,000 42,787,000	\$ 1,444,444,000 54,343,600	\$ 1,437,985,000 64,433,000	<b>\$</b> 1,447,740,000 55,694,000	\$ 1,436,480,000 57,715,000	\$ 1,447,958,000 50,682,000	\$ 1,456,802,000 52,473,000	
Gold held exclusively agst. F.R. notes. Gold settlement fund with F. R. Board. Gold and gold certificates held by banks.	1,495,515,000 679,480,000 595,696,000	$\substack{1,484,780,000\\689,685,000\\602,230,000}$	$\substack{1,498,787,000\\665,842,000\\597,524,000}$	1,502,418,000 633,307,000 609,481,000	1,503,434,000 675,046,000 599,130,000	$\substack{1,494,195,000\\686,989,000\\596,830,000}$	1,498,640,000 687,023,000 605,421,000	1,509,275,000 688,785,000 592,790,000	2,072,502,00 619,422,00 392,995,00
Total gold reserves Reserves other than gold	2,770,691,000 110,230,000	2,776,695,000 121,205,000	2,762,153,000 125,374,000	2,775,206,000 130,218,000	2,777,610,000 133,082,000	$2,778,014,000 \\ 136,289,000$	2,791,084,000 145,549,000	2,790,850,000 143,996,000	3,084,919,00 86,920,00
Total reserves Non-reserve cash Bills discounted:	2,880,921,000 43,614,000	2,897,900,000 46,237,000	2,887,527,000 51,416,000	2,905,424,000 50,309,000	2,910,692,000 50,557,000	2,914,303,000 49,756,000	2,936,633,000 55,917,000	2,934,846,000 56,932,000	3,171,839,00 46,098,00
Secured by U. S. Govt. obligations Other bills discounted	364,724,000 274,468,000	320,527,000 256,363,000	310,690,000 268,985,000	290,432,000 269,051,000	289,251,000 248,933,000	303,260,000 240,577,000	248,235,000 220,121,000	230,032,000 212,490,000	84,931,00 176,299,00
Total bills discounted Bills bought in open market U. S. Government securities:	639,192,000 214,143,000	213,167,000		559,483,000 195,309,000	538,184,000 211,659,000	543,837,000 211,972,000	468,356,000 210,476,000	442,522,000 224,525,000	261,230,00 92,491,00
Bonds Treasury notes Certificates of indebtedness	70,403,000 236,801,000 19,910,000	69,942,000 230,996,000 25,274,000	69,688,000 230,255,000 32,306,000	69,188,000 224,699,000 29,373,000	69,047,000 226,374,000 33,159,000	69,441,000 229,071,000 34,982,000	69,406,000 225,787,000 34,967,000	68,905,000 231,290,000 35,109,000	34,044,00 412,378,00 121,766,00
Total U. S. Government securities Foreign loans on gold	$327,114,000 \\ 7,500,000 \\ 2,320,000$	$326,212,000 \\ 7,500,000 \\ 2,320,000$	$332,249,000 \\ 10,500,000 \\ 2,350,000$	323,260,000 10,500,000 2,350,000	$328,580,000 \\ 10,500,000 \\ 1,850,000$	$333,494,000 \\ 10,500,000 \\ 1,850,000$	$330,160,000 \\ 10,500,000 \\ 1,850,000$	$335,304,000 \\ 10,500,000 \\ 1,850,000$	568,188,00 1,750,00
Total earning assets Uncollected items Bank premises All other resources	1,190,269,000 658,563,000 61,333,000 23,260,000	$\substack{1,126,089,000\\628,059,000\\61,245,000\\22,097,000}$	$\substack{1,126,293,000\\579,518,000\\61,210,000\\21,983,000}$	$\substack{1,090,902,000\\664,573,000\\61,180,000\\21,849,000}$	$\begin{array}{r}1,090,773,000\\647,738,000\\61,114,000\\21,814,000\end{array}$	$\begin{array}{r} 1,101,653,000\\592,665,000\\60,975,000\\21,764,000 \end{array}$	$\begin{array}{r}1,021,342,000\\583,542,000\\60,562,000\\21,817,000\end{array}$	$1,014,701,000\\644,018,000\\60,397,000\\21,591,000$	923,659,00 580,589,00 59,376,00 33,383,00
Total resources LIABILITIES. F. R. notes in actual circulation		4,781,627,000							
Member banks—reserve account Other deposits	A Transmitter service and service	1,637,725,000 2,186,593,000 25,321,000 23,814,000	second lines have been been	2.183,668,000	and the second se	2 211 753.000		a second s	
Total deposits Deferred availability items Capital paid in Surplus All other liabilities	2,244,506,000 585,596,000 116,380,000 217,837,000 13,526,000	$\begin{array}{r} 2,235,728,000\\ 561,085,000\\ 116,363,000\\ 217,837,000\\ 12,889,000 \end{array}$	2,236,538,000 528,297,000 116,324,000 217,837,000 13,064,000	201 199 000	2,236,239,000 582,794,000 115,816,000 217,837,000 12,324,000	524.173.000	2,200,580,000 535,323,000 115,706,000 217,837,000 11,970,000	$\begin{array}{r} & \\ 2,199,719,000 \\ 582,450,000 \\ 115,715,000 \\ 217,837,000 \\ 11,550,000 \end{array}$	518,542,00
Total liabilities Ratio of gold reserves to deposit and	4,857,960,000	4,781,627,000		and the second se	and the second se	4,741,116,000	and the second se		
F. R. note liabilities combined Ratio of total reserves to deposit and		1.6%	71.6%	72.0%	72.0%	71.7%	73.4%	73.3%	78.09
F. R. note liabilities combined Contingent liability on bills purchased for foreign correspondents	73.4%		75.0%	75.4%	75.5%	75.3%	77.3%	77.1%	80.39
Distribution by Maturities—	\$	\$	31,128,000 s	31,113.000	31,186,000	31,508,000	31,961,000	32,165,000	23,718,00
1-15 day bills bought in open market. 1-15 days bills discounted 1-15 days U. S. certif. of indebtedness 1-15 days municipal warrants.	58,274,000 505,311,000 14,176,000	434,304,000	$\begin{array}{r} 62,084,000\ 438,256,000\ 4,280,000\end{array}$	59,057,000 404,336,000 3,247,000	84,744,000 401,591,000 6,767,000	83,143,000 405,914,000 7,403,000	81,065,000 333,833,000 7,106,000	86,910,000 315,279,000 7,386,000	24,075,00 129,354,00
16-30 days bills bought in open market. 16-30 days bills discounted. 16-30 days U. S. certif. of indebtedness.	36,335,000 36,084,000	34,973,000 37,050,000	37,205,000 27,961,000 17,144,000	38,188,000 30,423,000 15,846,000	34,767,000 26,940,000	36,621,000 27,632,000	45,793,000 25,586,000	53,058,000 24,911,000	13,595,00 36,812,00
16-30 days municipal warrants 31-60 days bills bought in open market 31-60 days bills disconted 31-60 days U. S. certif. of indebtedness	64,095,000 56,659,000 1,275,000	55,633,000	53,601,000 62,041,000	49,027,000 64,961,000 1,625,000	43,359,000 54,683,000 17,017,000	45,745,000 52,825,000 19,081,000	44,508,000 42,796,000 16,098,000	$\begin{array}{r} 46,117,000\\ 41,832,000\\ 16,235,000\end{array}$	17,916,00 52,324,00
<b>31</b> -60 days municipal warrants <b>61</b> -90 days bills bought in open market <b>61</b> -90 days bills discounted <b>61</b> -90 days U. S. certif. of indebtedness	41,988,000 33,024,000	39,900,000 40,916,000 550,000	36,469,000 39,568,000	37,905,000 44,151,000	38,627,000 39,236,000	$34,289,000 \\ 40,603,000$	29,720,000 39,758,000 3,022,000	29,833,000 38,386,000 3,022,000	29,566,00 30,811,00 3,00
61-90 days municipal warrants Over 90 days bills bought in open market Over 90 days certif. of indebtedness Over 90 days certif. of indebtedness Over 90 days municipal warrants	13,451,000 8,114,000 4,459,000	$\begin{array}{r} 14,921,000\\ 8,987,000\\ 4,534,000\end{array}$	12,160,000 11,849,000 8,882,000	$\begin{array}{r}11,132,000\\15,612,000\\8,655,000\end{array}$	10,162,000 15,734,000 9,375,000	$\begin{array}{r}12,174.000\\16,863,000\\8,498,000\end{array}$	9,390,000 21,383,000 8,741,000	8,607,000 22,114,000 8,376,000	7,339,00
F. R. notes received from Comptroller F. R. notes held by F. R. Agent	2,907,442,000 953,899,000	2,917,358,000 991,769,000	2,903,605,000 992,998,000	2,907,445,000 1,000,504,000	2,908,412,000 999,298,000		2,920,284,000	2,926,058,000 1,004,116,000	3,147,426,00
Issued to Federal Reserve Banks	1,953,543,000	1,925,589,000	1,915,607,000	1,906,941,000		1,913,244,000		100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100	
How Secured— By gold and gold certificates Gold redemption fund Gold fund—Federal Reserve Board By eligible paper	310,698,000 112,018,000 1,028,459,000 808,848,000	1,018,932,000	309,098,000 101,659,000 1,033,687,000 747,811,000	307,501,000	306,901,000 106,702,000 1,034,137,000 713,039,000	308,028,000 108,506,000 1,019,946,000	306,551,000 105,103,000 1,036,304,000	307,151,000 102,653,000 1,046,998,000	331,504,00 111,360,00 1,592,747,00

WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS SEPT. 9 1925.	
THE 12 FEDERAL RESERVE DANKS AT CLOSE OF BUSINESS SEPT. 9 1925.	

Two ciphers (00) omitted. Federal Reserve Bank of—	Boston	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
RESOURCES. Gold with Federal Reserve Agents Gold red'n fund with U S. Treas.			\$ 131,738,0 4,533,0	\$ 181,707,0 4,658,0					\$ 45,403,0 1,713,0		\$ 31,430,0 2,127,0		\$ 1,451,175,0 44,340,0
Gold held excl agst. F. R. notes Gold settle't fund with F. R. B'rd Gold and gold certificates		164,397.0	53,923,0	$186,365,0\\74,374,0\\45,302,0$	30,478 0	27,219,0	130,697,0	17,069,0 18,016,0 11,043,0	22,727,0	38,266,0	16,109,0	46,501,0	
Total gold reserves Reserves other than gold	$239,540,0 \\ 12,475,0$		209,510,0 5,688,0	$306,041,0\\6,220,0$		158,082,0 6,515,0	360,008,0 15,105,0	46,128,0 12,182,0	77,188,0 1,529,0	95,820,0 3,974,0	55,080,0 8,502,0		2,770,691,0 110,230,0
Total reserves Non-reserve cash Bills discounted:	252,015,0 3,657,0	909,641,0 13,569,0	215,198,0 900,0	312,261,0 2,032,0		164,597,0 3,193,0	375,113,0 7,381,0	58,310,0 3,033,0	78,717,0 716,0	99,794,0 1,865,0	63,582,0 1,813,0		2,880,921,0 43,614,0
Sec. by U. S. Govt. obligations Other bills discounted	13,542,0 11,561,0	$185,108,0 \\ 69,226,0$	24,111,0 23,182,0	$\begin{array}{c} 45,677,0\\21,596,0 \end{array}$		6,150,0 24,043,0						31,467,0 23,089,0	
Total bills discounted Bills bought in open market U. S. Government securities:	25,103,0 36,057,0		47,293,0 18,576,0	$\begin{array}{c} 67,273,0\\ 17,302,0 \end{array}$		30,193,0 11,742,0						54,556,0 21,936,0	
Bonds Treasury notes Certificates of indebtedness_	557,0 316,0 4,375,0	51,361,0	17,207,0	20,571,0	4.019.0	11,297,0		27,227,0	7,752,0	20,397,0	21,303,0	36,234,0	236,801,0
Total U. S. Govt. securities	5,248,0	57,501,0	17,872,0	30,648,0	5,544,0	14,402,0	43,026,0	30,868,0	15,978,0	32,670,0	29,566.0	43,791.0	327,114,0

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RESOURCES (Concluded) — Two ciphers (00) omitted.	Boston.	New York.	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan City	Dallas.	San Fran.	Totas.
Foreign loans on gold	\$ 555,0	\$ 2,025,0	\$ 697,0 2,320,0	\$ 803,0	\$ 398,0	\$ 307,0	\$ 1,035,0	\$ 345,0	\$ 247,0	\$ 300,0	\$ 263,0	\$ 525,0	\$ 7,500,0 2,320,0
Total earning assets Uncollected items Bank premises All other resources	66,963,0 58,749,0 4,190,0 115,0	146,079,0 17,133,0	62,689,0 1,252,0	7,948,0	54,494,0 2,446,0	37,673,0 2,780,0	8,099,0	36,599,0 4,706,0	15,578,0 3,047,0	41,160,0 4,576,0	28,742,0	3,323,0	658,563,0 61,333,0
Total resources LIABILITIES.	385,689,0				Martin Statistics	and the second se	A CONTRACTOR OF A						4,857,960,0 1,680,115,0
Deposits:	162,330,0 139,217,0 1,473,0 351,0	846,377,0 1,973,0	127,763,0 3,056,0	183,609,0 1,888,0	62,608,0 1,991,0	77,939,0 625,0	145,950,0 324,230,0 4,988,0 1,742,0	73,894,0	55,259,0 1,616,0	87,623,0 816,0	58,331,0 1,167,0	158,798,0 2,177,0	2,195,648,0 22,786,0
Total deposits Deferred availability items Capital paid in Jurplus All other liabilities	$\begin{array}{r} 141,041,0\\ 56,717,0\\ 8,596,0\\ 16,382,0\\ 623,0 \end{array}$	$\begin{array}{r}124,072,0\\31,900,0\\58,749,0\\3,333,0\end{array}$	52,380,0 11,494,0 20,059,0 474,0	13,058,0 22,462,0 1,073,0	$ \begin{array}{r} 48.077.0 \\ 5.979.0 \\ 11.701.0 \\ 1.011.0 \\ \end{array} $	29,271,0 4,617,0 8,950,0 872,0	And the second s	35,588,0 5,127,0 9,971,0 659,0	$\begin{array}{r} 14,652,0\\ 3,200,0\\ 7,497,0\\ 1,100,0 \end{array}$	36,790,0 4,304,0 8,977,0 573,0	29,581,0 4,316,0 7,592,0 789,0	40,233,0 8,174,0 15,071,0 1,335,0	116,380, 217,837, 13,526,
Total liabilities	385,689,0	1,429,626,0	367,164,0		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	and the second second	the second second second	100 million (100 m	
Reserve ratio (per cent) Contingent liability on bills pur- chased for foreign correspond'ts	83.1 2,583,0			75.8 3,734,0		1.1.1.1.1.1.1		a 1994 - 193	1		60.2 1,222,0		
7. R. notes on hand (notes rec'd from F. R. Agent less notes in circulation	18,136,0	113,415,0	31,747,0	13,837,0	11,756,0	20,528,0	12,520,0	4,290,0	3,819,0	6,209,0	4,775,0	32,396,0	273,428.

FEDERAL RESERVE NOTE ACCOUNTS OF FEDERAL RESERVE AGENTS AT CLOSE OF BUSINESS SEPT. 9 1925.

Federal Reserve Agent at-	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minn.	Kan. City	Dallas	San Fr.	Total
(Two Ciphers (00) Omitted.) F.R. notes rec'd from Comptroi'r F.R. notes held by F.R. Agent	\$ 278,696,0 98,230,0	\$ 766,923,0 303,980,0	\$ 216,665,0 33,400,0	\$ 271,459,0 32,370,0	\$ 112,761,0 26,540,0	\$ 216,152,0 50,800,0	\$ 426,477,0 268,007,0	<b>\$</b> 68,991,0 24,160,0	<b>\$</b> 84,804,0 15,987,0	<b>\$</b> 98,588,0 26,533,0	<b>\$</b> 64,622,0 14,092,0	\$ 301,304,0 59,800,0	\$ 2,907,442,0 953,899,0
F.R. notes issued to F.R. bank Collateral held as security for		462,943,0	183,265,0	239,089,0	86,221,0	165,352,0	158,470,0	44,831,0	68,817,0	72,055,0	50,530,0	241,504,0	1,953,543,0
Gold redemption fund	435,300,0 415,509,0 100,000,0 61,160,0	28,030,0 141,000,0	13,649,0 112,889,0	$\begin{array}{r} 8,780,0\\ 12,927,0\\ 160,000,0\\ 84,150,0 \end{array}$	11,295,0	4,052,0 112,600,0	4,429,0 130,645,0	546,0			9,000,0	19,290.0	1,028,459,0
Total collateral	211,969,0	600,595.0	187,716,0	265,857,0	92,665.0	167,939,0	214,004,0	49,437,0	76,424,0	73,992,0	51,995,0	267,429,0	2,260,023,0

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

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources, the liabilities of the 727 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 1298

1. Data for all reporting member banks in each Federal Reserve District at close of business Sept. 5 1925. Three ciphers (000) omitted.

Federal Reserve District.	Boston.	New York	Phila.	Cleveland.	Richmond	Atlanta.	Chicago.	St. Louis.	Minneap.	Kan. City	Dallas.	San Fran.	Total.
Number of reporting banks Loans and discounts, gross: Secured by U. S. Gov't obligations Becured by stocks and bonds All other loans and discounts		S	55 \$ 12,126 338,055 382,824		72 \$ 6,829 133,851 372,635	36 \$ 7,331 94,506 394,718	\$ 30,374	S		71 \$ 3,488 115,904 332,981	49 \$ 3,182 77,704 210,102		727 \$ 190,288 5,111,535 8,173,611
Total loans and discounts Investments: U. S. pre-war bonds U. S. Liberty bonds U. S. Treasury bonds U. S. Treasury notes U. S. Treasury certificates Other bonds. stocks and securities	9,965 80,395 20,349 4,541 2,106	601,662 199,446 182,806	733,0059,69050,98016,9387,7846,325253,387	170,475 33,897 36,302	5,131	$\begin{array}{r} 496,555\\ 14,890\\ 13,809\\ 5,545\\ 2,345\\ 2,158\\ 52,391\end{array}$	$168,942 \\ 55,543$	12,707 22,725 11,341 6,486 553	$\begin{array}{r} 240,540\\ 6,811\\ 25,775\\ 12,277\\ 19,410\\ 2,381\\ 42,721\end{array}$	$\begin{array}{r} 452,373\\ 9,082\\ 49,071\\ 17,631\\ 17,622\\ 3,853\\ 80,441 \end{array}$	$290,988 \\ 17,090 \\ 17,405 \\ 7,251 \\ 6,217 \\ 2,311 \\ 22,156 \\ \end{cases}$	23,903	$13,475,434 \\ 219,618 \\ 1,375,718 \\ 434,023 \\ 388,437 \\ 98,251 \\ 2,926,491 \\$
Total investments		2,195,331	345,104	638,675	127,013	91,138	744,940	164,797	109,375	177,700	72,430	452,663	5,442,538
Total loans and investments Reserve balances with F. R. Bank Oash in vauit	96,246 19,910 878,428	75,595 5,539,632 1,181,868	$\begin{array}{r} 1,078,109\\ 81,242\\ 14,025\\ 761,715\\ 182,378\\ 4,990 \end{array}$	$123,374 \\ 29,524 \\ 1,018,888 \\ 759,720$	$ \begin{array}{r}     43,646 \\     13,660 \\     366,709 \\     199,947 \\   \end{array} $	44,989 10,016	48,641 1,790,093 973,988	$\begin{array}{r} 44,605\\7,286\\382,003\\208,493\end{array}$	349,915 24,379 5,680 232,326 100,243 609	$\begin{array}{r} 630,073\\52,153\\11,821\\506,584\\139,542\\487\end{array}$	363,418 28,554 10,068 255,058 95,032 2,089	$104,475 \\ 20,444$	12,847,657 5,199,405
Bills pay'le & redisc. with F R. Bk.: Secured by U. S. Gov't obligations All other Bankers' balances of reporting mem-	$5,500 \\ 6,439$	138,351	12,209	21,415	5,109	$5,593 \\ 13,284$			$1,215 \\ 959$	$2,079 \\ 1,691$	$587 \\ 2,502$	33,291 7,305	$248,472 \\ 124,696$
ber banks in F. R. Bank cities: Due to banks	1.00	1,024,068 97,405				$25,214 \\ 12,843$					28,976 25,370		

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

	AU R	porting Member	Banks.	Reporting Mer	nber Banks in	N. Y. City.	Reporting A	tember Banks	in Chicago.
	Sept. 2 1925.	Aug. 26 1925.	Sept. 3 1924.	Sept. 2 1925.	Aug. 26 1925.	Sept. 3 1924.	Sept. 2 1925.	Aug. 26 1925.	Sept. 3 1924.
Number of reporting banks Loans and discounts, gross: Becured by U. S. Govt. obligations Secured by stocks and bonds All other loans and discounts	727 \$ 190,288,000 5,111,535,000 8,173,611,000	728 \$ 173,292,000 5,093,566,000 8,108,328,000	747 \$ 198,015,000 4,371,749,000 7,867,547,000	61 \$ 73,846,000 2,005,346,000 2,189,558,000	61 \$ 56,031,000 1,994,738,000 2,160,808,000	67 \$ 77,512,000 1,814,183,000 2,177,427,000	46 \$` 22,778,000 603,610,000 684,344,000	46 <b>8</b> 22,435,000 604,911,000 682,359,000	48 \$ 25,778,000 514,098,000 715,978,000
Total loans and discounts Investments: U. S. pre-war bonds U. S. Liberty bonds U. S. Treasury bonds U. S. Treasury notes U. S. Treasury notes U. S. Treasury certificates Otherbonds, stocks and securities.	$\begin{array}{r} 13,475,434,000\\ 219,618,000\\ 1,375,718,000\\ 434,023,000\\ 388,437,000\\ 98,251,000\\ 2,926,491,000 \end{array}$	$\begin{array}{r} 1,380,072,000\\ 433,896,000\\ 395,990,000\\ 98,793,000 \end{array}$	$\begin{array}{r} 267,380,000\\ 1,408,588,000\\ 66,998,000\\ 662,068,000\\ 94,830,000\\ 94,830,000\\ \end{array}$	$\begin{array}{r} 29,096,000\\ 503,396,000\\ 184,722,000\\ 171,009,000\\ 38,421,000\end{array}$	$4,211,577,000\\29,098,000\\502,784,000\\184,890,000\\178,765,000\\38,752,000\\855,724,000$	$\begin{array}{r} 4,069,122,000\\ 40,942,000\\ 592,525,000\\ 13,536,000\\ 325,151,000\\ 33,491,000\\ 788,775,000 \end{array}$	$\begin{array}{r} 1,917,000\\95,160,000\\17,723,000\\58,040,000\end{array}$	$\begin{array}{r} 1,917,000\\94,073,000\\18,112,000\\57,893,000\\3,165,000\end{array}$	
Total investments	5,442,538,000	5,471,134,000	5,133,652,000	1,764,315,000	1,790,013,000	1.794,420,000	363,153,000	363,579,000	353,936,000
Reserve balances with F. R. banks. Oash in vault. Net demand deposits. Time deposits. Government deposits. Bills payable and rediscounts with	$1,635,350,000 \\ 266,670,000 \\ 12,847,657,000 \\ 5,199,405,000 \\ 51,340,000 \\$	270,757,000 12,754,531,000 5,204,002,000	1,604,373,000 280,512,000 12,478,181,000 4,565,437,000	691,682,000 60,480,000 5,003,837,000 788,477,000	697,913,000 61,388,000 4,963,880,000 795,408,000	$\begin{array}{r} 715,093,000\\ 64,159,000\\ 5,071,763,000\\ 709,435,000\end{array}$	$\substack{163,925,000\\22,376,000\\1,190,142,000\\466,362,000}$	$172,978,000\\23,104,000\\1,191,568,000\\468,878,000$	$1,609,790,000 \\ 173,822,000 \\ 28,206,000 \\ 1,199,989,000 \\ 393,079,000 \\ 6,072,000 \\ \end{array}$
Federal Reserve Banks: Secured by U. S. Govt. obligations All other	$248,472,000 \\ 124,696,000$		43,081,000	24,552,000	$95,015,000 \\ 40,239,000$			3,070,000	
Total berrowings from F. R. bks.	373,168.000	370,075.000	107.656 000	121,617.000	135,254,000	52,616,000	3,436,000	14,840,000	418,000

\* Revised figures.

## THE CHRONICLE

# Bankers' Gazette.

Wall Street, Friday Night, Sept. 11 1925.

Railroad and Miscellaneous Stocks .- The review of the Stock Market is given this week on page 1316.

The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:

STOCKS. Week Ended Sept. 11.	Sales for	Range f	or Week.	Range Sir	ace Jan. 1.
Week Ended Sept. 11.	Week.	Lowest.	Highest.	Lowest.	Highest.
	Shares	\$ per share.	\$ per share.	S per share.	\$ per share.
Railroads. Bruns Term & Ry Sec100 Burff Roch & Pitts, pt.100 Buffalo & Susq100 Cleveland & Pittsb50 Chesapeake & Ohio certif Duluth S & Arl, pt.100 Havana El Ry & P, pf100 Nash Chatt & St L100 New Orl Tex & Mex.100 New York Rys, pref ctfs <sup>4</sup> New York State Railway Pitts Ft W & Chic, pf.100 Reading rights	$\begin{array}{c} 10\\ 400\\ 10\\ 200\\ 500\\ 100\\ 10\\ 900\\ 200\\ 600\\ 100\\ 55\\ 8,800 \end{array}$	994 Sept 5 694 Sept 5 694 Sept 5 1044 Sept 11 6 Sept 10 115 Sept 5 684 Sept 5 1184 Sept 10 28 Sept 10 28 Sept 11 1424 Sept 9 18 Sept 11	9944 Sept 9 85 Sept 8 6945 Sept 8 6945 Sept 8 10444 Sept 11 6 Sept 10 11544 Sept 11 68544 Sept 11 12145 Sept 10 874 Sept 9 28 Sept 11 14245 Sept 9 28 Sept 11	76 Sept 69½ Sept 93½ Aug 3¾ Apr 115 June 68¼ Aug 143 Apr 113¼ Feb 8⅓ Sept 28 Sept	100 July 105 Jan 7114 Apr 105½ Aug 6½ Jan 117 June 74 Apr 170 Mar 123¾ May 12 June 28 Sept 142½ Sept 24¼ Jan
Industrial & Misc.					
Atlas Powder	$\begin{array}{c} 400\\ 1000\\ $	$\begin{array}{c} 116 & {\rm Sept} \ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $	97 Sept 5 116 Sept 8 60 Sept 9 1451/4 Sept 10 1061/4 Sept 9 1451/4 Sept 10 93/4 Sept 8 50 Sept 9 33/4 Sept 10 93/5 Sept 10 93/5 Sept 10 93/5 Sept 10 93/5 Sept 10 93/5 Sept 10 93/5 Sept 10 103/5 Sept 10 103/5 Sept 10 103/5 Sept 10 103/5 Sept 10 104/5 Sept 9 24/4 Sept 9 13/5 Sept 10 12/5 Sept 10 13/5 Sept 11 13/5 Sept 10 23/5 Sept 10	95 1/3 Feb 111 Mar 48 Jan 105 1/2 May 10 Sept 15 June 4 Aug 45 June 92 Jan 95 App 14 3/4 Aug 25 June 91 1/4 July 80 1/3 Jan 102 Mar 214 3/4 Aug 25 June 103 1/3 Jan 102 Mar 214 3/4 Aug 215 Jan 103 1/3 Jan 104 July 80 3/3 Feb 101 3/4 Mar 101 3/4 Sept 1/5 Sept 98 Jan 1-64 Sept 1/5 Sept 98 Jan 1-64 Sept 1/5 Sept 98 Jan 1-64 Sept 1/5 Sept 98 Jan 1-64 Sept 1/5 Sept 1/	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Foreign Exchange.-Sterling exchange was dull and weak, declining fractionally under freer offering of commercial bills. The Continental exchanges showed irregularity, with Italian lire and Norwegian and Danish crowns strong and weak by turns. Trading at times was active and excited.

excited. To-day's (Friday's) actual rates for sterling exchange were 4 81 1-16 for sixty days, 4 84 5-16 for checks and 4 84 11-16 for cables. Commercial on banks sight 4 84 3-16, sixty days 4 80 9-16, ninety days 4 79 3-16 and documents for payment (sixty days) 4 80 13-16, cotton for payment 4 84 3-16 and grain for payment 4 84 3-16. To-day's (Friday's) actual rates for Paris bankers' francs were  $4.62 \frac{1}{2} @$ 4.63 for long and  $4.67 @ 4.67 \frac{1}{2}$  for short. German bankers' marks are not yet quoted for long and short bills. Amsterdam bankers' guilders were 39.72 @ 39.74 for long and  $40.08 \frac{1}{2} @ 40.10$  for short. Exchange at Paris on London. 103.24 fr.; week's range, 102.94 fr. high and 103.43 fr. low.

and 103.43 fr. low. The range for foreign exchange for the week follows

Sterling Exchange—	Sixty Days.	Checks.	Cables.
High for the week	- 4 81 3/8	4 84 5%	4 85
Low for the week	- 4 81 3/8	4 84 5%	4 85
Paris Bankers' Francs— Low for the week	- 4 81 1-16	4 84 5-16	4 84 11-16

Paris Bankers' Francs-		
High for the week 4 641/2	4 70	4 71
Low for the week 4 62	4 67 1/2	4 681/2
Germany Bankers' Marks-		
High for the week	23.81	23.81
Low for the week	23.81	23.81
Amsterdam Bankers' Guilders-		
High for the week39.81	40.25	40.27
Low for the week39.71½	40.151/2	40.171/2
- · · · ·	Tente IFOR	

Domestic Exchange.—Chicago, par. St. Louis, 15@25c. per \$1,000 iscount. Boston, par. San Francisco, par. Montreal, \$.781250 per discount. Boston, par. San Fra. \$1,000 discount. 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 bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnote at the end of the tabulation.

Daily Record of U.S. Bond Prices.	Sept. 5	Sept. 7	Sept. 8	Sept. 9	Sept. 10	Sept. 11
First Liberty Loan (High	1002432		1002932	1002232	1002232	1002285
314% bonds of 1932-47 { Low_	1002432		1002082			10018;;
(First 3½s) [Close			1002032		1001732	
Total sales in \$1,000 units			41	81		
Converted 4% bonds of [High						
1932-47 (First 4s) {Low-						
1932-47 (Filst 45)-11-1 Close		i =i				
Total sales in \$1,000 units		50 U C 3				
Converted 414 % bonds /High	102332		102832	10130.0	102.00	102.00
of 1932-47 (First 4 1/4 s) { Low.	102322		101 2022	1012732		
of 1932-47 (Filse 474 5) Down	102322		102332	1012732		
Total sales in \$1,000 units	102 02		3	56	102.00	15
Second Converted 4 % % [High		1.0		50		1.
bonds of 1932-47 (First Low.		11 A.				
Donds of 1952-47 (First) Low-						
Second 4 1/48 (Close Total sales in \$1,000 units				7		
Total sales the \$1,000 unus		HOLI-				
Converted 414 % bonds [High		DAY				
4% bonds of 1927-42 { Low_		DAI				
(Second 4s) (Close						
Total sales in \$1,000 units	101182		101.00	101.00	101.00	101.00
Second Liberty Loan High of 1927-42 (Second Low.	101-32					
of 1927-42 (Second Low-	$100^{31}$		1002932			
41/48) (Close			1003132			
Total sales in \$1,000 units	18		259			
Third Liberty Loan [High	1011632		1011582			
41/ % honds of 1928 Low_	101-32		1011232	101 432	1011132	
(Third 448)(Close	1014032		1011232		1011432	
Total sales in \$1,000 units	10		67			
Fourth Liberty Loan [High	1021032	5 C 2	102732	102532	102732	
41/ 07 honds of 1933-38 { LOW -	102 032	1.00	102382	102132	102232	
(Fourth 41/8) (Close	102 32	1. N.K.	.102332	102 <sup>2</sup> 32	102 632	
Total sales in \$1,000 unus	34	100	174			
Treasury [High		1	1061432		1061832	
41/s 1947-52 Low_			106 682	106932	106932	
Close		The State of Street St.	106 632		1061832	
Total sales in \$1,000 units			38			
(High			1022632			
4s. 1944-1954 Low_			1022332			
Close	1022732		1022332			
Total sales in \$1.000 units	1 1		12	95	21	114

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

# Quotations for U. S. Treas. Ctfs. of Indebtedness, &c.

Maturity.	Int. Rate.	Bid.	Asked.	Maturity.	Inc. Rate.	Bid.	Askee
Mar. 15 1926 Dec. 15 1925 Sept. 15 1926 June 15 1926	4%% 4%% 4%% 3%	100 5/8 100 5/4 100 5/8 99 3/4	100 <sup>5</sup> 16 100 <sup>3</sup> /4	Dec. 15 1927 Mar. 15 1927 Sept. 15 1925 Dec. 15 1925	434% 434% 234% 3%	$\begin{array}{c} 100\frac{5}{8} \\ 101\frac{7}{16} \\ 99^{15}18 \\ 99^{15}16 \end{array}$	100

# New York City Banks abd Trust Companies.

			All prices aoua	is per	enuro.		Lemen	110
	Bid	Ask	Banks	Bid	Ask	Trust Cos	Bid	AR
America * 2	285	295	Hamilton	175	185	New York		1 1 1
	135	440	Hanover		1100	American		
	190		Harriman		505	Bank of NY		
	200		Manhattan* -		212	& Trust Co	600	607
	575		Mech & Met.		438	Bankers Trust		525
	190	***	Mutual*	425		Bronx Co Tr.	200	
Bryant Park* 2	215	225	Nat American			Central Union		885
Butch & Drov 1	160	165	National City		493	Empire	360	367
Capitol Nat 2	207	214	New Neth*		250	Equitable Tr.	298	302
Cent Mercan. 2	260	270	Park	490	500	Farm L & Tr.	575	582
Chase {	505	510	Penn Exch		125	Fidelity Inter	260	
Chath Phenix			Port Morris	190		Fulton	340	350
Nat Bk &Tr 3	352	357	Public		540	Guaranty Tr.	378	381
Chelsea Exch* 2	230	235	Seaboard	590	600	Irving Bank-		1 Carton
Chemical 6	62	668	Seventh Ave.		150	Columbia Tr	298	302
Coal & Iron 2	290		Standard	400		Lawyers Tr	10.40	1 2
Colonial* 2	550	***	State*	535	545	Manufacturer	490	500
	380	383	Trade*		155	Mutual (West-		
Com'nwealth*	320		United	225		chester)	200	
	230		United States*	285	290	N Y Trust	488	494
Corn Exch	515	520	Wash'n Hts*_	300		Title Gu & Tr		608
Cosmop'tan*_ 1	190		Brooklyn		1000	US Mtg & Tr		368
East River	345	355	Coney Island*	210	1	United States	1830	1845
Fifth Avenue <sup>®</sup> 25	200	2400	First	450	100	Westches Tr.	400	
First 21	890	2910	Mechanics'* _	220	235	Brooklyn		
	145	155	Montauk*	240	1	Brooklyn Tr.	815	
	360	370	Nassau	290	310	Kings County	2100	2500
	270		Feople's	310		Midwood	220	
	420	450	Queensboro* .	175		People's	835	850

\*Banks marked (\*) are State banks. (z) Ex-dividend (1) New stoos (y) Ex-rights

New York City Realty and Surety Companies.

		and an effective	All prices unit	is por	eratar b.	in the second		
Alliance R'ity	Bid 165	Ask		Bid 135	Ask 140	Realty Assoc	814	1 13.88
Amer Surety_ Bond & M G_	153			207	211	(Bklyn) com 1st pref	430	445
Lawyers Mtge Lawyers Title		220		418 310	423 320	2d pref Westchester	83	86
& Guarantee	295	305	US Title Guar			Title & Tr.	390	

The Curb Market .- The review of the Curb Market is given this week on page 1318.

A complete record of Curb Market transactions for the week will be found on page 1341.

1328

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

OCCUPYING FIVE PAGES.

For sales during the week of stocks usually inactive, see preceding page.

Description         Analoge         Tearring         Participy         Parity         Parity         Parit
100     4.1     4.1     4.3
$\begin{array}{c c c c c c c c c c c c c c c c c c c $

• Bid and asked prices. s Ex-dividend. b Ex-rights.

# New York Stock Record—Continued—Page 2

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For sales during the week of stocks usually inactive, see second page preceding. PBR SHAKE Range for Year 1925. On basis of 100-share lots Year 1924. STOCKS NEW YORK STOCK EXCHANGE HIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT. Sales for the Week. Friday. Sept. 11. Saturday. Sept. 5. Monday, Sept. 7. Tuesday. Sept. 8. Wednesday. Thursday. Sept. 9. Sept. 10. Lowest Highest Lowest Highen 11:9A68: \$ per shar 11:9 Mar 871:9 Dec 11:5% Dec 13:5% Dec 10:4% Dec 17:5 July 40:5% Jan 40:12 Feb 83 Dec 10:2 Dec 11:0 Dec 2000081 \$ per share 7s Jan 65 Mar 110 Apr 415s May 90 Apr 7is Apr 1834 Apr 76 Apr 1044 July 957s Apr 109 Jan  $\begin{array}{r} \$ per share \\ *165 \\ *165 \\ 1013 \\ 102 \\ 1013 \\ 102 \\ 1013 \\ 102 \\ 1013 \\ 102 \\ 1013 \\ 101 \\ 1013 \\ 101 \\ 1013 \\ 101 \\ 1013 \\ 10$ \$ per share 24 Ma, 27 1063 850<sup>4</sup> 10 12012 850<sup>5</sup> 11 9012 850<sup>5</sup> 11 9012 850<sup>5</sup> 11 9012 850<sup>5</sup> 11 9012 850<sup>5</sup> 11 108 June 13 8775 June 19 5412 Jan 12 122 860 Jan 12 248 Aug 22 12112 June 12 248 Aug 22 12112 June 12 248 Aug 22 1216 Jan 22 166 Jan 22 166 Jan 22 166 Jan 22 166 Jan 21 166 Jan 21 165 June 17 94 Feb 18 135 June 17 94 Feb 14 135 June 17 94 Feb 14 135 June 17 94 Feb 14 135 Jan 14 124 Aug 24 86 July 29 41 Feb 8 144 Jan 18 5378 Aug 11 8258 850 11 138 68 July 29 1447 680 11 84 Jan 18 654 Aug 24 11478 850 11 138 68 July 20 142 Feb 28 112 Aug 24 113 860 July 20 124 Feb 18 125 Feb 18 125 Feb 18 126 Feb 18 126 Feb 18 127 Feb 18 128 Feb S per share  $235_8$  $427_8$ 43118<sup>3</sup>4 Apr 21<sup>3</sup>8 Mar 14<sup>3</sup>4 Apr 23 Sept 125 25 407s 39 July Sep-Dec Dec  $\begin{array}{ccc} *5 & 5^{1}8 \\ 135^{1}4 & 138 \\ 41 & 41^{5}8 \\ 91 & 91 \end{array}$ 31<sub>2</sub> June 88 Apr 7 1644 Oct De 88 Apr 9212 Mar 714 Apr 5012 Jan 721 Aug 7312 Nov 11788 Mar 10 May 30 Apr 7018 Apr 7018 Apr 7018 Apr 7018 Apr 712 Nov 578 Apr 1018 Oct 5712 Jan 96 Jan  $\begin{array}{c} 13214\\ 14^{5}8\\ 72^{3}8\\ 96\\ 83\\ 35^{3}8\\ 12^{1}4\\ 28^{3}4\\ 1201_{2}\\ 54\\ 1201_{2}\\ 54\\ 136\\ 83\\ 10^{3}4\\ 15^{3}8\\ 10^{3}8\\ 10^{3}8\\ 10^{7}8\end{array}$ Dec Dec Feb Nov Jan Dec Dec Dec Oct Dec Dec Dec Dec Dec Dec Dec  $\begin{array}{c} 40^{+}30^{+}3\\ -54^{+}65^{+}4\\ -55^{+}4\\ 99^{+}4\\ 10\\ 85^{+}2\\ 86\\ 10^{2}\\ 103^{+}8\\ 107^{+}4\\ 102\\ 103^{+}8\\ 107^{+}4\\ 102\\ 102^{+}4\\ 102\\ 102^{+}4\\ 102\\ 102^{+}4\\ 102\\ 102^{+}4\\ 118\\ 119\\ 61\\ 62^{+}4\\ 118\\ 119\\ 61\\ 62^{+}4\\ 118\\ 119\\ 61\\ 62^{+}8\\ 107^{+}4\\ 118\\ 119\\ 61\\ 62^{+}8\\ 128\\ 107^{+}4\\ 118\\ 119\\ 61\\ 62^{+}8\\ 128\\ 107^{+}4\\ 118\\ 119\\ 61\\ 62^{+}8\\ 128\\ 107^{+}4\\ 118\\ 119\\ 61\\ 102^{+}4\\ 10$  $\begin{array}{c} \bullet 1014 \\ \bullet 1014 \\ \bullet 98 \\ \bullet 98 \\ \bullet 981 \\ \bullet 98 \\ \bullet 981 \\ \bullet 983 \\ \bullet 981 \\ \bullet 983 \\ \bullet 981 \\ \bullet 983 \\ \bullet 981 \\ \bullet 1021 \\ \bullet 102$ 112 Apr 18 7114 Apr 14 7114 Apr 14 1012 Feb 28 2412 Feb 14 88 Sept 10 1052 Sept 11 1053 Sept 11 1054 Sept 12 1055 Sept 108 Jan 7 478 Jan 16 6 May 6 8 Apr 27 373 June 1 130 5 Jan 2 5 Feb 17 104 12 Jan 5 84 12 Feb 17 104 12 Jan 5 84 12 Feb 17 103 Apr 22 34 8 Jan 13 974 Aug 6 2 Aug 31 7 May 12 24 7 May 12 26 Jan 7 90 12 Jan 5 90 18 Mar 31 90 12 Jan 5 90 18 Mar 31 90 Mar 19 8 Jan 5 39 June 19 101 Jan 2 31 Jan 5 95 12 Jan 2 33 Jan 2 34 Jan 2 35 Jan 2 39 Apr 28 60 Mar 23 37 Sept 4 10114 Apr 36 Oct 77 Oct 636 July 2212 Sept 13638 Mar 101 Apr 13638 Mar 101 Apr 13534 Mar 106 Sept 40 Feb 8912 Mar 5114 Sept 112 Apr 7 Mar 2812 May 2815 Dec 90 Dec 8314 June  $\begin{array}{c} 109^{1}4\\ 61^{3}4\\ 997_{6}\\ 281_{2}\\ 69\\ 431_{2}\\ 134^{3}4\\ 1697_{8}\\ 1061_{2}\\ 1083_{8}\\ 115\\ 144\\ 101\\ 787_{8}\\ 1025_{8}\\ 7\\ 121_{4}\\ 367_{8}\\ 481_{4}\\ 997_{8}\\ 1025_{8}\\ 907_{8}\\ 1025_{8$ Nov Feb Feb Jan Jan Jan July Nov Sept July Dec Dec Dec Dec Dec Dec  $\begin{array}{c} 1411_2 \ 142 \\ 104 \ 1051_2 \\ 1061_2 \ 1061_2 \\ 103 \ 1043_4 \\ 118 \ 118 \\ 60 \ 603_4 \end{array}$ Stock Exchange Closed-29 9112 9438 Labor Day  $\frac{1}{x951_4}$  $x231_8$ 9612 2334 Holiday  $\begin{array}{cccccc} x23!_8 & 233_4 \\ 10!_2 & 11!_4 \\ *45 & 453_4 \\ *102!_4 & 103 \\ 50!_8 & 515_8 \\ 98 & 98!_2 \\ 104!_2 & 104!_2 \\ 36 & 383_4 \\ 62!_2 & 65!_2 \\ 58 & 58^38 \\ 103 & 103 \\ *114 & 115!_2 \\ 13!_2 & 133_4 \\ 28!_4 & 28!_4 \\ 28!_4 & 28!_4 \\ \end{array}$ \*10 45 \*10278 51 \*96 \*104 6 Oct  $\begin{array}{c} 93_4 & 93_4 \\ *441_2 & 451_2 \\ *102 & 103 \\ 51 & 511_2 \\ *96 & 97 \\ *1041_2 & 107 \\ 3554_4 & 353_4 \\ 551_2 & 57 \\ 100 & 101 \\ *114 & 1151_2 \\ *124 & 1125_2 \\ *128 & 28 \\ *112 & 28 \\ *18 & 28 \\ *18 & 28 \\ *112 & 28 \\ *198 & 192 \\ *108 & 192 \\ *108 & 192 \\ *108 & 192 \\ *108 & 192 \\ *108 & 192 \\ *108 & 192 \\ *108 & 192 \\ *108 & 192 \\ *108 & 192 \\ *108 & 394 \\ *198 & 394 \\ *278 & 7278 \\ *278 & 7278 \\ *37 & 3774 \\ \end{array}$ 1212 Jan 28 47 Sept 11 1034 May 19 554 July 3 100 June 16 1084 Feb 7 4115 June 15 6712 Sept 8 50 Sept 8 50 Sept 8 50 Sept 8 1174 June 8 50 Sept 9 1378 Jeb 5 1378 Jeb 6 11752 Jan 12 95 Aug 15 44 (May 14 46 Feb 26 11654 Jan 31 30 Mar 3 23 Feb 6 4978 Mar 4 534 Feb 14 535 Feb 6 1058 Sept 9 15 Jan .... 8312 May 89 Jan 2712 July 1034 Mar 1212 Jan 7812 July 108 Oct 5 June 1812 Mar 112 Nov 1048 May 11012 June 14 Feb 10 Jan 2312 Nov 3912 May 4434 Apr  $\begin{array}{c} *104 & 108 \\ 36 & 36 \\ 637_8 & 671_2 \\ 571_2 & 59 \\ 101 & 101 \\ *114 & 1151_4 \\ 121_2 & 128 \\ *107_2 & 112 \\ *107_2 & 112 \\ *164 & 17 \\ *124 \\ *107_2 & 122 \\ 401_2 & 401_3 \\ 398_4 & 40_3 \\ 72 & 73 \\ 375_8 & 39 \\ 401_2 & 411_4 \end{array}$  $\begin{array}{c} ...\\ 403_4 & 407_8\\ 1151_2 & 1151_2\\ 961_8 & 961_8\\ *61_8 & 61_8\\ *61_8 & 61_8\\ *61_8 & 61_8\\ *61_8 & 61_8\\ *138 & 367_8\\ 138 & 138\\ 881_8 & 855_8\\ *132 & 138\\ *163_8 & 138\\ *165_8 & 138\\ *165_8 & 105\\ *165_8 & 105\\ *161_8 & 171_2\\ *86 & 863_4\\ *10 & 101_4\\ *11 & 111_4\\ *5_8 & 3_4\\ \end{array}$  $\begin{array}{r} 4012 & 4114 \\ *11344 & 116 \\ *96 & 97 \\ 6 & 6 \\ *42 & 4318 \\ 37 & 3738 \\ 138 & 138 \\ 86 & 8712 \\ 134 & 136 \\ 10714 & 10714 \\ 31 & 3238 \\ 2512 & 26 \\ 10578 & 10578 \\ 10578 & 10578 \\ 10578 & 10578 \\ 10578 & 10578 \\ 10578 & 10578 \\ 86 & 8634 \\ 6 & 614 \\ 1014 & 1114 \\ 1144 & 1114 \\ *58 & 34 \\ 121 & 12414 \\ 2612 & 2634 \\ 214 & 288 \\ 214 & 288 \\ \end{array}$  $\begin{array}{c} 531_2 \ Jan 13\\ 1161_2 \ Feb \ 8\\ 102 \ Jan 31\\ 403 \ Jan 20\\ 144 \ Sept 11\\ 1074 \ Aug 31\\ 498 \ Jan 22\\ 918 \ May 29\\ 1918 \ May 29\\ 1074 \ Aug 31\\ 498 \ Jan 21\\ 1074 \ Aug 31\\ 498 \ Jan 21\\ 1091 \ May 9\\ 30 \ June \ 6\\ 1091 \ May 9\\ 30 \ June \ 6\\ 1091 \ May 9\\ 30 \ June \ 6\\ 30 \ Jan 22\\ 30 \ J$ 3734 Oct 10114 Apr 8912 June 358 June 6218 11014 97 718 Fel Fel Fel Jar  $\begin{array}{ccccc} *951_2 & 967_3 \\ 61_8 & 61_8 \\ \hline 371_2 & 38 \\ *136 & 138 \\ 877_8 & 883_4 \\ *1061_4 & 108 \\ 33 & 333_4 \\ 108 & 109 \\ 281_2 & 281_2 \\ 98 & 100 \\ 171_8 & 171_8 \\ 7851_2 & 863_4 \\ 61_8 & 61_2 \\ 201_4 & 203_4 \\ 201_4 & 203_4 \\ 201_4 & 203_4 \\ 21_2 & 51_2 \\ 201_4 & 2157_8 \\ 271_4 & 277_8 \\ 271_4$ 107<sup>1</sup><sub>4</sub> June 56<sup>5</sup><sub>8</sub> Apr 39 May 84 June 124<sup>1</sup>4 82<sup>8</sup>4 76<sup>1</sup>2 99<sup>8</sup>4 De De De 95 Dec 1958 Feb 624 Nov 1121<sub>2</sub> June 29 Nov 671<sub>2</sub> Oct  $\begin{array}{c} *16\\ *16\\ 6^{18} & 6^{16}\\ *19 & 1914\\ *11 & 11^{14}\\ *5_8 & 3_4\\ 11934 & 121\\ 26^{14} & 26^{58}\\ 26^{12} & 2^{12}\\ 21_2 & 50\\ \end{array}$ 358 June 17 Apr 14 May 1 Nov 80 Apr 1912 July 212 May 914 2538 2512 414 10614 2914 578 Dec Dec Jan Dec Feb Jan  $21_8$ \*4812 \*1412 4358 8614 1912 6212 \*31 \*9514 53  $\begin{array}{ccccccc} 4912&4912\\ 1518&1538\\ 43&4312\\ 86&8614\\ 1934&2012\\ 6318&6414\\ 5314&5312\\ 9514&9514\\ 5314&5312\\ 9514&9514\\ 5314&5312\\ 5714&5834\\ 3138&3178\\ 2348&3178\\ 2348&3178\\ 2234&2234\\ 13934&14914\\ 10614&107\\ 611&4054&143\\ 3912&3912\\ 440&48\\ 721e&7378\\ \end{array}$ 2<sup>1</sup>2 May 41<sup>4</sup>4 Mar 13<sup>18</sup> May 4<sup>11</sup>4 May 9<sup>78</sup> Mar 29<sup>14</sup> Mar 29<sup>14</sup> Mar 29<sup>14</sup> Mar 29<sup>15</sup> May 9<sup>1</sup> Jan 40<sup>34</sup> Mar 24<sup>78</sup> June 26<sup>78</sup> Nov 79<sup>78</sup> May 39 May \*49 147<sub>8</sub> 431<sub>2</sub>  $\begin{array}{c} 50\\ 15^{3}8\\ 43^{1}2\\ 86^{1}4\\ 19^{5}8\\ 63\\ 32\\ 97^{3}4\\ 52^{3}4\\ 56\\ 317_8\\ 118^{1}2\\ 47\\ 57\\ 34^{1}8\\ 22^{1}8\\ 139^{3}8\\ 106^{3}4\\ \end{array}$ 4912 1512 4358  $\begin{array}{c} 583_4\\ 191_2\\ 35\\ 77\\ 215_8\\ 581_4\\ 351_4\\ 951_2\\ 563_4\\ 441_2\\ 661_2\\ 1007_6\\ 611_2 \end{array}$ Dec Dec Jan Dec Dec Nov July Dec Dec Jan Dec Dec Api  $\begin{array}{r} 4389 \; 4338 \; 8364 \; 8712 \\ 1919 \; 2014 \; 6212 \; 6338 \\ *311 \; 2338 \; *311 \; 2338 \\ *311 \; 2328 \; 116 \; 11838 \\ *311 \; 2328 \; 116 \; 11838 \\ *3612 \; 4664 \\ *5712 \; 5778 \; 3388 \; 3358 \\ *3612 \; 4654 \; 6338 \; 3358 \\ *1612 \; 16338 \; 3358 \\ *1612 \; 1634 \; 16338 \; 3358 \\ *4612 \; 4664 \\ *22 \; 2338 \; 3358 \\ *338 \; 3358 \; 3358 \\ *4612 \; 4664 \\ *1612 \;$ 85 1914 6238 3112 9514 $52^{3}_{4}$   $53^{3}_{4}$   $31^{3}_{4}$  118  $*46^{1}_{2}$   $*56^{1}_{2}$  34  $22^{1}_{8}$   $138^{5}_{8}$  106 $\begin{array}{c} 3,400\\ \hline 7,100\\ 9,600\\ 500\\ 160,700\\ 2,400\\ 1,200\\ 11,000\\ 4,500\\ 400\\ 31,900\\ \end{array}$ 38% 29 2558 Mar 1, Mar De 65 Oct 61 Apr 2478 Feb 39<sup>3</sup>4 Sept 33 Mar \*60 61 13834 13912 7512 8318 5414 5588 48 3914 4614 7338  $387_8$  $461_4$  $721_2$ Bid and asked prices; no sales on this day. s Ex-dividend.

igitized for FRASER tp://fraser.stlouisfed.org/ New York Stock Record—Continued—Page 3

1330			For ales	during the	week of sto	ncks us	ually inactive, see third pag	e preceding			
HIGH AL	ND LOW SA	LE PRICES	-PER SHA	RE, NOT PI	ER CENT.	Sales for	STOCKS NEW YORK STOCK	PER S Range for On basis of 1	Year 1925.	PER S. Range for Year	Previows
Saturday, Sept. 5.	Monday, Sept. 7.	Tuesday, Sept. 8.	Wednesday. Sept. 9.	Thursday, Sept. 10.	Friday. Sept. 11.	the Week.	EXCHANGE	Lowest	Highest	Lowest	Highesi
\$ per share 110 110 *95 98	S per share	\$ per share *109 111 *9412 97	\$ per share 110 110 <sup>1</sup> 8 99 101	\$ per share *10912 11014 10012 105	\$ per share 110 <sup>1</sup> 8 110 <sup>1</sup> 8 100 <sup>1</sup> 4 102 <sup>3</sup> 4	600	Indus. & Miscell. (Con.) Par Col Gas & Elec pref100 Commercial Solvents A No par	\$ per share 10414 Jan 5 80 May 25	190 Jan 29	\$ per share 10314 Dec 4312 Jan	105 Dec 1314 Dec
$\substack{*93 \\ 24^{1}8 \\ *58 } \stackrel{95}{7_8}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	95 9914	10014 10384	93 $1011_4$		Do "B" No par Congoleum Co new No par Conley Tin Folletermond No par	76 May 25 22 July 29 12May 19	189 Jan 29 4312 Jan 2 17 Feb 10	33 Jan 3238 May 734 May	12913 Dec 6634 Feb 1414 Dec
$\begin{array}{rrrr} 411_8 & 42 \\ *87 & 89 \\ \cdot & 41_2 & 45_8 \end{array}$		$\begin{array}{r} 41 & 417_8 \\ *89 & 90 \\ 43_4 & 41_2 \end{array}$	$ \begin{array}{r} 403_4 & 413_4 \\ *89 & 90 \end{array} $	$ \begin{array}{r} 41 & 42 \\ *87 & -90 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3,800	Consolidated CigarNo par Do pref	26 <sup>1</sup> 2 Jan 2 79 <sup>3</sup> 4 Jan 2 3 <sup>1</sup> 8 Jan 7	44 <sup>1</sup> 8May 29 89 <sup>7</sup> 8 Feb 14 9 <sup>3</sup> 8 Feb 19 92 <sup>3</sup> 8 July 20	11 <sup>3</sup> 8 Mar 59 <sup>1</sup> 2 Apr <sup>1</sup> 8 Jan	30 Nov 84 Jan 3 <sup>3</sup> 4 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccc} 373_4 & 881_2 \\ 27_8 & 3 \\ 731_2 & 745_8 \end{array}$				$     \begin{array}{r}       18,900 \\       3,600 \\       23,100     \end{array} $	Consolidated Gas (NY) No par Consolidated TextileNo par Continental Can Inc. No par	7418 Mar 30 234June 9	9238 July 20 514 Jan 7 80 July 29	6078 Jan 288 Apr 4312 Apr	797g Dec 8 Jan 6958 Dec
*112 114 938 938 36 3612		*113 $11334912$ $9123512$ $3612$	$\begin{array}{cccc} 1121_2 & 1121_2 \\ & 93_8 & 91_2 \end{array}$	$\begin{array}{cccccccc} 113 & 113^{1}{}_{2} \\ & 9^{3}{}_{8} & 9^{3}{}_{4} \\ & 36^{1}{}_{8} & 36^{1}{}_{2} \end{array}$	* 978 1034	37,800	Continental Can, IncNo par Continental Insurance25 Cont'l Motors tem ctfs.No par Corn Products Refin w 125	103 Jan 5 814 Jan 2 3238May 29	12012 Jan 26 1138May 9	8918 Apr 6 Apr 3112 Jan	10918 Dec 87g Dec 4384 Nov
*123 *48 49 741° 75		*123 4878 49 7414 7518	$1241_4 \ 1241_4 \ 483_4 \ 483_4$	*12312 128	*123 128	$     \begin{array}{r}       100 \\       300 \\       32.200     \end{array} $	Do pref100 Coty, IncNo par Crucible Steel of America 100	118 <sup>1</sup> 8 Jan 7 48 Aug 21 64 <sup>1</sup> 2 Mar 30	4158 Feb 25 127 July 3 4934 Aug 13 7934 Jan 17 98 Sept 10	11518 Apr 48 May	76 Dec
*9612 98 984 934		$^{*961_2}_{91_2}$ 98 912 912	$ \begin{array}{cccc} *971_2 & 98 \\ 91_2 & 91_2 \end{array} $	$   \begin{array}{ccc}     98 & 98 \\     958 & 978   \end{array} $	$99 \ 100 \ 91_2 \ 91_2$	700 2,300 5,500	Do pref100 Cuba Cane SugarNo par	92 May 8 8 <sup>1</sup> 2 Aug 28 41 Aug 28	98 Sept 10 1458 Feb 9 6258 Feb 26	86 May 1012 Oct 5358 Apr	98 Dec 18 Feb 717g Feb
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$\begin{array}{rrrr} 42^{1}{}_{2} & 43 \\ 24 & 24^{1}{}_{2} \\ *95^{1}{}_{2} & 98 \\ *3^{1}{}_{2} & 3^{5}{}_{8} \end{array}$	*9512 98	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4,100	Cuban-American Sugar10 Do pref	22 Aug 18 95 <sup>1</sup> <sub>2</sub> May 5 3 <sup>1</sup> <sub>4</sub> July 16	33 <sup>1</sup> 2 Mar 3 101 Mar 13 6 <sup>3</sup> 8 Feb 27	2814 Nov 96 Jan 418 June	387g Feb
		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$ \begin{array}{r}         *231_4 & 261_2 \\         100 & 100     \end{array} $		3,000	Do pref	23 <sup>1</sup> 8 July 17 95 Aug 20 50 Feb 17	441g Jan 6 10614 July 3 59 May 25	38 Dec 451s Nov	52 Feb 741 <sub>2</sub> Jan
$*11_8$ $11_4$ $403_4$ $403_4$ $241_2$ $241_2$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*1 114 4018 4118	3934 4138	4034 4178	7,500	Daniel Boone Woolen Mills_25 Davison Chemical v t c_No par	1 June 25 2778 Apr 30	778 Jan 9 4984 Jan 23 2518 Aug 19	45 <sup>1</sup> 8 Nov 6 Nov 38 <sup>1</sup> 2 Nov 18 <sup>1</sup> 4 Jan	3214 Mar 6912 Jan 2214 Dec
$\begin{array}{r} 130^{1}4 \ 130^{1}4 \\ 273_8 \ 28 \\ 845_8 \ 85 \end{array}$		*130 131 26 <sup>5</sup> 8 28 <sup>1</sup> 2 84 <sup>5</sup> 8 85 <sup>3</sup> 4	131 131 2712 2914	$\begin{array}{c}1293_{4}\ 131\\283_{4}\ 30^{1}4\\86\ 87^{1}2\end{array}$	$\begin{array}{c}130^{1}2 \ 131\\28^{1}2 \ 29^{3}4\\86^{5}8 \ 87^{1}2\end{array}$	1,600 143,900 46,600	Detroit Edison	110 Jan 5 21 <sup>3</sup> 4June 9 73 <sup>1</sup> 2May 7	134 <sup>1</sup> 8 July 29 31 July 14 87 <sup>1</sup> 2 Sept 10	101¼ Jan	
15 $1522 227_8*110 111$		$147_8$ 15 227_8 227_8 *110 111	$15 15^{3}_{221_2} 22^{1}_{221_2}$ *110 11112	1514 1538	$15^{1}_{4}$ $15^{3}_{8}$ $21^{1}_{2}$ $22^{1}_{4}$	6,200 1,500	Dome Mines, LtdNo par Douglas PectinNo par Duquesne Light 1st pref100	1234 Apr 14 14 Feb 16 105 Jan 7	16 <sup>1</sup> 2 Jan 19 23 <sup>1</sup> 2 Aug 4 111 <sup>7</sup> 8June 8	1184 Nov 938 June 10012 Mar	2014 Jan 18 Dec 10814 Sept
$*1051_{2} \ 1061_{4} \\ *233_{4} \ 24 \\ 1563_{4} \ 1573_{4}$		*106 10612 2312 2418 15412 15934	106 106	$\begin{array}{cccccccc} 106 & 106^{3}8 \\ 25 & 26 \\ 159^{7}8 & 164^{1}2 \end{array}$	$\begin{array}{c}105^{5}\!_8  106\\25^{3}\!_4  26^{3}\!_8\\161^{1}\!_2  164^{1}\!_2\end{array}$	$     \begin{array}{r}       1,700 \\       20,800 \\       16,400     \end{array} $	Eastman Kodak CoNo par Eaton Axle & SpringNo par E I du Pont de Nem & Co100	104 <sup>3</sup> 4 July 18 10 <sup>1</sup> 2 Feb 13 134 <sup>1</sup> 4 Jan 5	2538 Sept 11 20112 Aug 5	Sta Sept	2418 Jab 142 Dec
$*100_8 101$ 31 3178 105 105		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*9934 10078 3112 3214	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3258 3414 10518 10578	300 50,300 800	De Beers Cons MinesNo par Detroit Edison	94 Jan 23 17 <sup>3</sup> 8 Apr 25 100 Mar 18	40'8 July 16 110 June 16		96 Dec
$\begin{array}{r}106^{1}2 \ 106^{1}2 \\ *89^{1}2 \ 90^{3}8 \\ 64^{3}4 \ 64^{3}4 \end{array}$		$   \begin{array}{c cccccccccccccccccccccccccccccccccc$		*105 108 $  90^{3}_{8} 90^{3}_{8}$ $  66 67^{1}_{2}$	90 00%				94 June 10 7034 Jan 3	501: May	66 Dec
$\begin{array}{r} 4 & 4 \\ *681_2 & 691_2 \\ *1163_8 & 1163_4 \end{array}$		$\begin{array}{r} 4 & 4 \\ *68_{12} & 70 \\ *115_{12} & 117 \end{array}$	$ \begin{array}{r} 4 & 4 \\ 6934 & 6978 \\ *11514 & 11634 \end{array} $	$\begin{array}{ccc} 31_2 & 31_2 \\ 70 & 701_2 \end{array}$	$*31_2$ 4 7014 7178	900 8,500 100			538 July 31 72 Jan 9 11634 Feb 16	<sup>7</sup> 8 June 5578 May 10512 June	115 Jan
*15  16  *212  312  *4512  4612		*15 16 $*21_2$ 3 $455_8$ 46	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} *15{}^{1}4 & 16 \\ *2{}^{1}2 & 4{}^{1}2 \\ 47 & 47{}^{7}8 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	4,700	Emerson-Brantingham Co.100 Endicott-Johnson Corp50 Do pref100 Exchange Buffet Corp.No par Fairbanks Co	13 <sup>1</sup> 2 July 23 2 <sup>1</sup> 4 Mar 27 32 <sup>1</sup> 4 Jan 2	434 Aug 5 4978 July 20	18 Dec 2 Dec 25 <sup>1</sup> 2 May	412 Jan 34 Dec
$\begin{array}{r} 106^{5_8} \ 107^{1_4} \\ *116^{1_2} \ 117^{1_2} \\ 103^{7_8} \ 103^{7_8} \end{array}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$1173_4 118$ *10412 105	$1171_4 1171_2 \\ 1043_4 1047_8$	$  1171_2 \ 1171_2 \ *1041_2 \ 105$	$ \begin{array}{c c} 19,500 \\ 1,000 \\ 400 \end{array} $	Famous Players-Lasky No par Do pref (8%)100 Full paid receiptsNo par	9014 Feb 17 10378 Feb 17 102 Aug 31 2614 Sept 3	120 July 27	61 Jan 877g Jan	9812 Dec 10812 Dec
*2712 29 *16 18 *58 5912		$     \begin{array}{rrrr}       28 & 28 \\       *16 & 18 \\       59^{1}\!_{4} & 60     \end{array} $	$\begin{array}{cccc} 28 & 28 \\ 18 & 18 \\ 60^{1_2} & 62^{7_8} \\ *164 & 175 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	1912 1912	$ \begin{array}{c c} 2,400 \\ 600 \\ 11,900 \end{array} $	Federal Light & Trac15 Federal Mining & Smelt'g_100 Do pref100	26 <sup>1</sup> 4 Sept 3 15 <sup>1</sup> 4 Mar 13 49 <sup>1</sup> 2 Mar 11	25 Jan 19 647 Sept 10	518 Apr 4112 Jan	24 <sup>3</sup> 4 Dec 64 <sup>1</sup> 2 Dec 146 Dec
$*165 170 \\ *1514 16 \\ 82 83 \\ 82 83 \\ 811 83 \\ 82 83 \\ 83 \\ 83 \\ 83 \\ 83 \\ 83 \\ 8$	Stock Exchange	*164 175 15 <sup>1</sup> 4 15 <sup>1</sup> 4 82 <sup>1</sup> 2 83 <sup>1</sup> 2	*15 17     82 84	*15 17 84 86	15 15 8578 89	100 16,100	Do pref	14712 Jan 6 12 Jan 8 6014 Feb 17 1012 Mar 24	175 May 15 17 <sup>3</sup> 4 July 13 89 Sept 11 24 <sup>3</sup> 8 July 28	118 Mar 912 Jan 512 June	
$\begin{array}{r} 21^{1_8} & 22 \\ *107 & 108 \\ 109 & 1107_8 \\ 1241 & 126 \end{array}$	Closed-	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 21^{3}\!_{8} \ 22^{1}\!_{8} \\ *107^{1}\!_{4} \ 109 \\ 114 \ 116^{1}\!_{4} \\ 1001 \ 1007 \end{array}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 30,000\\ 200\\ 39,200\\ 20,100 \end{array} $	Fisher Body Corp	75 <sup>1</sup> 2 Jan 16 75 Mar 19 90 Jan 6	109 Sept 1 116 <sup>1</sup> 4 Sept 9	3818 July 4414 Jan	86 Dec 9014 Nov
$\begin{array}{r}134^{1}\!_{4}\ 136\\16\\33^{1}\!_{4}\ 34^{1}\!_{8}\end{array}$	Holiday	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3212 34	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	54,500 11,000	Foundation CoNo par Freeport Texas CoNo par Gabriel Snubber ANo par	8 Mar 18 2878 Aug 25	1873June 15 3512Sept 11	712 Sept	137g Jan
$10  10^{1}_{8} \\ *46^{1}_{4}  47^{1}_{2} \\ *101  102$		$\begin{array}{cccc} 10 & 103_8 \\ 47 & 47 \\ *100 & 102 \end{array}$	46 48 *100 102	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 107_8 & 111_2 \\ 511_2 & 523_8 \\ *100 & 102 \\ & 547_2 \end{array}$	1 4.700	Gardner MotorNo par Gen Amer Tank Car100 Do pref	4412 AUG 4	5812 Jan 10 10278 Aug 6	351. May	
52 53 *9512 9638 175 175		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	175 177	175 17712	17684 17712	3,000	Do pref100 General BakingNo par General Cigar. Inc100	121 Mar 7	100 Jan 2	7118 Apr	100 Des
$\begin{array}{r} *883_4 & 891_2 \\ 3093_4 & 3123_4 \\ 111_8 & 111_8 \\ 93 & 933_8 \end{array}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	11 1114	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 321 & 330 \\ 1114 & 1114 \end{vmatrix}$	11,900 3,360 147,700	General Electric100 Do special10 General Motors Corp No par	227 <sup>1</sup> 4 Feb 17 11 Jan 2 64 <sup>5</sup> 8 Jan 5	33714 Aug 24 1178 July 10	· 19312 Jan 1012 Apr	322 Dee
$\begin{array}{r}112^{1}_{4} \ 112^{1}_{4}\\ 47^{1}_{2} \ 477_{8}\\ 29^{3}_{8} \ 29^{3}_{8}\end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,200 6,400 18,800	Gen Outdoor Adv ANo par Trust certificates No par	4518 Aug 13 2618 Aug 13	113 <sup>3</sup> 4 July 11 50 Aug 15	9518 July	10312 Dec
4514  4534  335  335  335  *10012  10114	East at	$\begin{array}{r} 455_8 & 461_4 \\ 326 & 334 \\ *1001_2 & 1011_4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 473_4 & 483_8 \\ 335 & 335 \end{array}$	48 <sup>1</sup> 8 49 <sup>1</sup> 4 333 333 *	36,200 900 100	General Petroleum 25 Gen Railway Signal 100 Do preferred 100	42 Jan 10 144 June 11 90 <sup>1</sup> <sub>2</sub> July 10	367 Sept 1 1011 <sub>4</sub> Sept 9	3838 June	45 Aug
$     *44  45 \\     56  56 \\     *104  106   $		$\begin{array}{r}45&45\\557_8&561_4\\*1043_4&106\end{array}$	*10434 106	$\begin{array}{rrr} *44 & 45 \\ 571_2 & 581_4 \\ *1043_4 & 106 \end{array}$	*10434 106	6.500	General RefractoriesNo par	43 Apr 28 47 Mar 16	62 June 9 107 Aug 11	471 <sub>8</sub> June 99 Jan	55 Jan 647g Dec 107 Sept
$\begin{array}{rrrr} 46 & 47 \\ 211_8 & 213_4 \\ *421_4 & 431_4 \end{array}$		$\begin{array}{ccccccc} 461_2 & 47 \\ 213_4 & 221_2 \\ 43 & 431_2 \end{array}$	4314 4334	4312 4312	$22^{1}_{4}$ $22^{1}_{2}$	$ \begin{array}{c} 2,100 \\ 14,900 \\ 27,800 \\ 54,700 \end{array} $	Do pref100 Ginter Co temp ctfsNo par Gildden CoNo par Gold Dust Corp v t cNo par Goodrich Co (B F)No par	2234 Feb 13 12 <sup>1</sup> 2 Mar 19 37 Mar 3 36 <sup>3</sup> 4 Jan 5	24 <sup>1</sup> 8 Aug 7 46 Aug 3	a June	4378 Nov
5658 5734 *9912 100 10378 104		$56^{1}_{2}$ $57^{3}_{4}$ *99^{1}_{2} 100 *10334 10378	100 100	$\begin{array}{rrrr} 591_2 & 62 \\ *991_2 & 100 \\ 1033_4 & 104 \end{array}$	*9934 100 10414 10412	$1,600 \\ 2,200$	Do pref	92 Jan 3 8618 Jan 6	1001 Aug 3	704 May	92 Dec 9058 Dec
$*1061_2 \ 1071_4 \ 171_4 \ 171_4 \ 997_8 \ 1001_8$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$*1051_2 1071_2$ 17 17 100 1001_2	$106 106 \\ 17 171_2 \\ 1007_8 1043_8$	*106 10714 1712 1878 10234 10412	300 6,300 5,000	Granby Cons Min Sm & Pr_100 Great Western Sugar tem ctf 25	13 Mar 30 91 Jan 16	2114 Jan 14 11318June 19	8314 Oct	217g Dec 967g Dec
$*135_8$ 1438 8012 8012 2738 2738		$\begin{array}{rrrr} *135_8 & 143_8 \\ 791_2 & 801_2 \\ *271_4 & 28 \end{array}$	$ \begin{array}{r} 801_2 & 813_4 \\ 277_8 & 283_4 \end{array} $	$ \begin{array}{r} 82 & 821_2 \\ 283_4 & 293_8 \end{array} $		$6,491 \\ 9,100$	Greene Cananea Copper100 Gulf States Steel100 Hartman CorporationNo par	6718 Mar 24 2534 Apr 24	9478 Feb 5 3712 Jan 7	62 May 31 Sept	217g Dec 8914 Feb 4434 Feb 527g Feb
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$407_8$ $407_8$ 64 $64*23 233_4$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 67^{1}4 & 67^{1}4 \\ 23^{1}2 & 24^{3}8 \end{array}$	1 0.100	Househ Prod, Inc, tem etf No par Houston Oll of Tex tem etfs_100 Howe SoundNo par Hudson Motor CarNo par	59 Apr 22	85 Jan 29 2438 Sept 11	61 Apr 2012 May	8212 Feb 36 Dec
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	for the second	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$181_8 183_4 \\ 247_8 271_8$	2658 2714	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	30,900	Hupp Motor Car Corp 10 Independent Oil & Gas No par	1312 Jan 5	2034 Sept 11	1118 May 534 Sept 1518 June	18 Jan 16 <sup>1</sup> 4 Dec 25 <sup>1</sup> 4 Feb
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$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	138 141	$\begin{array}{c}1381_{2} \ 1393_{4}\\693_{4} \ \ 703_{8}\end{array}$	2,200 4,400 38,800	Internat Agricul	110 Mar 30 52 Jan 5 3134 Jan 21	$\begin{array}{c} 1473_8 \ {\rm Aug} \ 31 \\ 711_2 \ {\rm Aug} \ 24 \\ 51 \ \ {\rm Aug} \ 14 \end{array}$	83 Apr 4034 Apr	11878 Dec 5912 Nov 39 Dec
$\begin{array}{r} 457_8 & 461_4 \\ 1243_4 & 1291_2 \\ *1181_4 & 1181_2 \\ *81_4 & 83_8 \end{array}$		$\begin{smallmatrix} 46{}^{1}8 & 47{}^{1}4 \\ 128{}^{1}2 & 133 \\ *118 & 118{}^{1}4 \\ 7{}^{3}4 & 7{}^{3}4 \end{smallmatrix}$	$130 1311_2$ *118 1181 <sub>4</sub>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c}1311_4 \ 1321_2\\*118 \ 119\\*8 \ 8^{1}4\end{array}$	56,200 200 1,700	International Harvester 100 Do pref 100 Int Mercantile Marine 100	9618 Mar 25 114 Mar 3 718June 25	134 Sept 10 12038 July 29 1478 Feb 5	106 Feb	11012 Dec 11512 Nov 1558 Dec
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccc} 30 & 307_8 \\ 335_8 & 34 \\ *97 & 99 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	*31 3112		Do pref		35 <sup>3</sup> 8 Aug 24 100 Aug 19	1112 May	4728 Dec 2718 Dec 95 Nov
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$*1871_4 190$ $*1163_4 117$ $1233_4 1275_8$		*188 190 116 <sup>3</sup> 4 116 <sup>7</sup> 8 126 <sup>3</sup> 4 130	$ \begin{array}{r} 190 & 190 \\ *116_{34} & 117_{14} \\ 128 & 129_{38} \end{array} $	*11634 11712 12814 13034	$\begin{array}{rrrr} *191 & 195 \\ 116^{3}4 & 116^{3}4 \\ 129^{3}8 & 131 \\ *20^{1}2 & 24 \end{array}$	300 300 9,100	Do stamped pref (7) 100 International Shoe 100 Internat Telep & Teleg 100 Intertype Corp	108 Feb 2 115 <sup>3</sup> <sub>4</sub> July 9 87 <sup>1</sup> <sub>2</sub> Apr 3	19934 July 27 121 June 3 144 Aug 14 2612 Jan 5	73 Apr 115 <sup>1</sup> 4 May 66 Feb 24 <sup>1</sup> 2 Dec	119 Nov 119 <sup>1</sup> 8 Dec 94 Dec 32 <sup>1</sup> 2 Mar
$*201_{2}$ 24 $*171_{2}$ 181 <sub>2</sub> *108 110 $*161_{2}$ 17		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*109 113	* ·····	*	200	Tames The Marshall Street 100	102.2 500 10	TTO THOTA	1658 Apr 78 Mar 1434 Sept	2314 Jan
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$401_8$ $421_4$ *31 $311_4$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,600 4,800	Jordan Motor CarNo par Kayser (J) Covt cNo par Do 1st prefNo par	13545 Aug 10 1854 Mar 17 83 Mar 30	59 <sup>1</sup> 2 Mar 3 34 <sup>1</sup> 8June 15 100 <sup>1</sup> 4June 2	2134 May	5258 Dec 3838 Jan
							ed from \$100 to \$50 and prices of			the second s	and the second se

# New York Stock Record—Continued—Page 4

week of stacks usually inactive, see fourth page preceding. For sales during the PER SHARE Range for Previous Year 1924. PER SHARE Range for Year 1925. On basis of 100-share lots. STOCKS NEW YORK STOCK EXCHANGE HIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT. for the Week. Sept. 5. Monday Sept. 7. Tuesday, Sept. 8. Wednesday Thursday. Sept. 9. | Sept. 10. Friday. Sept. 11 Lowest Highest Lowest Highest Lowest Hight \$ per share \$ per s 9% June 35 33 June 38 40 June 7812 76 May 104 3418 Jan 5734 112 Oct 458 5234 May 864 4212 Nov 6238 79 Jan 113 8 May 1718 50 Mar 6834 11475 June 25 512 Apr 84 55 Apr 84 56 June 71 1518 June 25 512 Apr 84 Highesi \$ per share 215g July 3 74 July 3 72 July 3 72 July 3 1041gMay 12 574 Jan 13 312 July 16 874 May 22 599 Sept 2 4534 Jan 7 7178 Mar 31 7128 Feb 6 12254 July 20 7054 Feb 6 5219 Apr 21 9748 Mar 7 8778 Jan 13 
 Sept. 8.

 \$ per share

 1612
 17

 \*57
 62

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 97

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 35
 share 17 62 6412 97 5412 2 70 **5** per share
1214 Mar 24
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43 Mar 25
87 Aug 4
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17 Mar 25
355 Apr 28
3112 Jan 21
1104 Jan 5
115 pe 20
57 Mar 25
355 Apr 28
312 pe 107
6 Jan 28
22 Feb 17
7 Feb 17
7 Ju 4 Jan 24
1084 Feb 27
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304 Se Aug 27
234 Sept 27
1358 Aug 27
234 Sept 27
1358 Aug 27
234 Sept 27
314 Feb 17
704 Jan 24
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324 Mar 20
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3258 Mar 30
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428 Ap \$ per shar 35 Jap 88 Jan 7812 Jan 104 Dec 458 Jan. 5734 Dec 458 Jan. 8614 Dec 47514 Dec 6278 Jus 113 Nov 1718 Jan 6836 Dec 121 June 6819 Dec 71 De 25 De 834 Jan \$ per share 17 17<sup>1</sup>8 \*59 62 \*62 65 98 98 5334 543 \*2 21 \*76 791 599 599 \*33 34 \*160 164 S per share  $\begin{array}{c} 17^{18}\\62\\65\\98\\4\\54^{38}\\2^{18}\\79^{12}\\599\\34\\164\\4\\2\\15^{14}\\4\\68^{78}\\2\\33^{78}\\8\\7^{12}\\33^{78}\\8\\7^{12}\\2\\33^{78}\\8\\7^{12}\\2\\92^{18}\end{array}$ \*33 \*160 \*14<sup>1</sup>2 \*68<sup>3</sup>4 \*119 68<sup>3</sup>4 66 33<sup>1</sup>2 \*7<sup>1</sup>8 \*46<sup>1</sup>8 91<sup>1</sup>2 50 Mar 84 Nov 
 0.75% Mail
 7

 377% Jan 13
 116

 116
 Aug 26

 234% Feb 3
 26% July 23

 55
 Mar 4

 306% July 23
 55

 355
 Mar 4

 130
 Aug 17

 1065% Aug 7
 138

 13
 Aug 17

 1065% Aug 7
 1065% Aug 7

 3712
 Jan 23

 59
 Mar 10

 307% Sept 11
 444 Jan 2

 475% July 28
 25% Aug 14

 271% Jan 31
 473% July 28

 28% Aug 14
 371% Jan 31

 71% San 7
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 12834 May 25
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  $\begin{array}{c} 345_8 & 35\\ *115 & 116\\ 1 & 143_6 & 151_2\\ 2 & 414_2 & 241_4\\ 344 & 341_2\\ *128 & 135\\ *128 & 135\\ *105 & 128_2\\ *105 & 101_2\\ *105_2 & 108_2\\ *105_2 & 101_2\\ 43 & 431_2\\ 231_2 & 231_4\\ *501_2 & 511_2\\ 231_2 & 231_4\\ *501_2 & 512_2\\ *371_2 & 401_2\\ 231_2 & 233_5\\ 423_4 & 433_5\\ 231_2 & 233_5\\ *20 & 201_2\\ 781_4 & 79\\ 1185_7 & 1207_3\\ 93 & 933_4\\ *185_5 & 19\\ \end{array}$ 33% Dec 112 Nov 4014 July 117 Fe ------------ 
 384
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 311g
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 Feb

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 Max

 375g
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 17 Oct 107 Jan 754, Apr 951; Jan 87 Apr 59 May 2616 June 18 Mar 3314 Mar 261; Dec 284, Dec 2458 Oct 29 May 8 Jan 3148 Nov 2958 May 8212 Apr 86 Oct 1458 Dec  $\begin{array}{c} 2214 \ {\rm Feb} \ 5\\ 2212 \ {\rm Jan} \ 6\\ 2444 \ {\rm Jan} \ 13\\ 3618 \ {\rm June} \ 6\\ 3143 \ {\rm June} \ 6\\ 3143 \ {\rm June} \ 6\\ 3147 \ {\rm Aug} \ 10\\ 9914 \ {\rm Aug} \ 6\\ 73 \ {\rm July} \ 28\\ 38 \ {\rm Sept} \ 11\\ 919 \ {\rm Jan} \ 2\\ 4234 \ {\rm Aug} \ 27\\ 35 \ {\rm June} \ 29\\ 2112 \ {\rm Feb} \ 20\\ 35 \ {\rm July} \ 23\\ 2112 \ {\rm Feb} \ 20\\ 35 \ {\rm July} \ 23\\ 2112 \ {\rm Feb} \ 20\\ 35 \ {\rm July} \ 23\\ 4107 \ {\rm July} \ 23\\ 4107 \ {\rm July} \ 24\\ 107 \ {\rm July} \ 24\\ 7558 \ {\rm Aug} \ 24\\ 7558 \ {\rm Aug} \ 24\\ 7558 \ {\rm Aug} \ 24\\ 12812 \ {\rm May} \ 4\\ 12812 \ {\rm May} \ 4\\ 12812 \ {\rm May} \ 4\\ 12812 \ {\rm May} \ 12\\ 45 \ {\rm May} \ 12\\ 45 \ {\rm May} \ 12\\ 12812 \ {\rm May} \ 12812 \ {\rm May} \ 12\\ 12812 \ {\rm May} \ 12812 \ {\rm May}$  $\begin{array}{c} 218_{8} \ 213_{8} \\ 128_{8} \ 128_{8} \\ 128_{8} \ 128_{8} \\ 128_{8} \ 128_{8} \\ 158_{1} \ 158_{1} \\ 158_{1} \ 158_{1} \\ 324_{1} \ 324_{1} \\ 324_{1} \ 324_{1} \\ 30 \ 301_{8} \\ *10 \ 15 \\ *311_{9} \ 341_{2} \\ 422 \ 422 \\ 4105_{1} \ 106 \\ 71_{2} \ 71_{2} \ 71_{2} \\ 71_{2} \ 71_{2} \ 71_{2} \\ 71_{2} \ 71_{2} \ 71_{2} \\ 71_{2} \ 71_{2} \ 704 \ 71_{1} \\ *105_{1} \ 106 \\ 71_{2} \ 71_{2} \ 704 \ 71_{1} \\ *105_{1} \ 126 \\ 671_{2} \ 653_{8} \\ *1014_{1} \ 1014_{1} \ 1013_{4} \\ 661_{2} \ 673_{4} \\ 411_{4} \ 424_{4} \end{array}$ 15 141<sub>8</sub> 20 Sept Jan May 19 Dec 25<sup>3</sup>4 Sept 25 Apr 1 Aug 91<sup>1</sup>2 June 61<sup>1</sup>4 June 21<sup>3</sup>4 May 17<sup>1</sup>2 Oct 6 May 67g 98 7434 4812 2712 914 Jan Nov Dec Feb Feb 6 May 9 Mar 2918 July 9612 Apr 9814 July 354 Oct 5014 Mar 12012 Jan 44 June 9112 Mar 3018 Apr 3614 Oct 1814 Dec 3814 Jan 204 Dec 10458 Nov 1015 Jan 7714 Sepi 12814 Dec 4414 Dec 4414 Dec 43 Jan  $\begin{array}{c} & 4112 & 4178 \\ 8 & 30 & 30 \\ *10 & 15 \\ 12 & *3112 & 3412 \\ 421 & 42518 \\ 106 & 106 \\ 106 & 106 \\ 12 & 712 & 712 \\ 711 & 72 \\ *125 & 128 \\ 4^{*}10012 & 10212 \\ 36 & 68 & 6878 \\ 4^{*} & 4012 & 10212 \\ 34 & 6612 & 6678 \\ 4^{*} & 42 & 4288 \\ 4^{*} & 40 & 771 \\ \end{array}$ Stock Exchange Closed-Labor Day Holiday \*97 3334 64 \*3612 \*87 155 \*116 \*5612 102 Jan 2 374 May 27 70 July 20. 39 Aug 29 80 4 Jan 12 1667, Jan 9 118 4 Aug 13 71 Jan 29 168 Jan 7 561; Jan 3 67 Jan 7 541; Aug 8 368 Aug 8 724 June 26 29 Jan 12 604 July 29 504 Sept 3 13 Sept 10 73 Sept 8 36 Sept 8 37 Jan 28 51 Jan 29 1514 Aug 28 9712 A  $\begin{array}{rrrr} 10.2 & 42.3 \\ 97 & 97 \\ 3338 & 3678 \\ 65 & 6638 \\ 3544 & 3612 \\ x88 & 88 \\ 11612 & 11612 \\ x88 & 888 \\ 11612 & 11612 \\ x88 & 884 \\ 1262 & 11612 \\ x88 & 4912 \\ 565 & 565 \\ 4978 & 5034 \\ 3244 & 2814 \\ x858 & 5638 \\ x8312 & 3312 \\ x312 & 3312 \\ x374 & 3014 \\ 3074 & 3078 \\ 331 & 3312 \\ x312 \\ x31$  $\begin{array}{c} *967_8\\ 351_2\\ 677_4\\ 3561_2\\ *87\\ 153\\ *87\\ 153\\ *116\\ *561_2\\ 131_8\\ 497_8\\ *311_2\\ *65\\ *281_8\\ *311_2\\ *65\\ *281_8\\ *311_4\\ 123_4\\ *738\\ *331_4\\ 421_2\\ 301_8\\ 133\\ \end{array}$  $\begin{array}{c} 9712\\ 3614\\ 6712\\ 3892\\ 15334\\ 119\\ 57\\ 1338\\ 4988\\ 5612\\ 5114\\ 3398\\ 5612\\ 5114\\ 3398\\ 2814\\ 5834\\ 5214\\ 3312\\ 4212\\ 135\\ 135\\ \end{array}$ 9238 June 101 Dec \*97\*3258\*63\*36348512\*116\*5612\*1318473849143334\*65281858124934 $\begin{array}{c} 98\\ 3314\\ 6412\\ 37\\ 8812\\ 155\\ 156\\ 4834\\ 57\\ 1312\\ 4834\\ 5534\\ 559\\ 4934\\ 1212\\ 3334\\ 6912\\ 2818\\ 59\\ 4934\\ 1212\\ 3318\\ 44\\ 2938\\ 133\\ \end{array}$ 3012 Aug 1812 Sept 67 Sept 12312 Apr 12112 Apr 11112 May 5412 Oct 1176 Jan 3618 Apr 4714 Jan 82 une 19 Jan 4116 Feb 27 June 22 Jan 7 Apr 4338 Jan 7 Apr 44 Mar 18 May 54 447g 89 16914 118 721g 1634 57 Dec Jan Jan Aug Bept Feb Dec Dec Dec Dec Dec Dec Jec July Dec July Dec Oct Jan  $155 \\
 11634$  $\begin{array}{c} *56^{1}2\\ 13^{1}4\\ 49\\ 55^{3}4\\ 50^{1}8\\ 32^{1}2\\ *65\\ *28^{1}8\\ 58^{1}4\\ 49^{3}8\\ 12\\ 7^{5}4\\ 36\\ *6\\ 36\\ 41^{1}2\\ 29^{3}4\\ 132 \end{array}$  $\begin{array}{c} 57\\131_4\\50\\553_4\\501_8\\321_2\\70\\291_4\\591_2\\493_4\\121_2\\75_4\\36\\44\\293_4\\132\end{array}$ 57 57 3718 5514 29 45 5014 912 8<sup>3</sup>8 30 \*12 \*12 \*33 \*41 18 May 18 Feb 6858 June 614 Nov 44 Oct 3914 May 9018 Jan 45 Apr 978 May 4414 Feb 112 Sept 24 Sept 29 92 Dec  $293_{8}$ 132 1178 7484 4714 105 5814 1612  $\begin{array}{c} 1314\\9228\\5878\\11214\\5378\\2038\\617\\2038\\617\\238\\2058\\2012\\16\\178\\11514\\5814\\4278\\43\end{array}$  $\begin{array}{c} 127_8\\ 92\\ 59\\ 1131_2\\ 548\\ 381_2\\ 203_8\\ 617_8\\ *21_4\\ 201_8\\ *201_8\\ 178\\ 115\\ 59\\ 411_8\\ *41\\ 53\\ 235_8\\ 381_2\\ 425_8\\ 381_2\\ 905_8\end{array}$  $\begin{array}{r} 1318\\92\\6114\\11312\\5412\\3938\\62\\6238\\2634\\2018\\12\\11\\5\\5914\\4212\\42\\53\\2438\\3878\\4458\\94\end{array}$ Jan Mar Jan Dec Feb Dec  $\begin{array}{c} 13\\ 91^{3}_{4}\\ 57^{7}_{8}\\ 112^{1}_{4}\\ 53^{5}_{8}\\ 38\\ 20^{3}_{8}\\ 61^{5}_{8}\\ 61^{1}_{2}\\ *2^{1}_{4}\\ 26^{1}_{2}\\ *20\\ \end{array}$ 65 Dec 645s Dec 418 Jan 354 Dec 24 Sept 184 Nov 118 Oct 9224 Apr 4278 May 3412 Mar 35 Mar 44 May 11 July 2812 Oct 618 May 1818 May 1818 May 20 15<sup>5</sup>8 1<sup>3</sup>4 30<sup>1</sup>8 4<sup>1</sup>4 119<sup>1</sup>2 57<sup>1</sup>2 54<sup>1</sup>4 52<sup>3</sup>8 88 23<sup>3</sup>4 42<sup>1</sup>2 16 54 Jan Jan Dec Dej Dec July July Jap Dec Dec \*115 5734 4212 \*42  $58 \\ 2458 \\ 3834 \\ 4312 \\ 9214$ 52 24<sup>1</sup>4 37<sup>7</sup>8 40<sup>1</sup>8 89<sup>3</sup>8 220 1<sup>5</sup>8  $\begin{array}{cccccc} *210&230\\ 188&158\\ 2512&2512\\ 512&512\\ 512&512\\ 512&512\\ 512&512\\ 512&512\\ 512&512\\ 844&42\\ *86&87\\ *97&9812\\ *13&14\\ 13618&133\\ 56&5614\\ *73&8112\\ *13&14\\ 13618&133\\ 56&5614\\ *73&8112\\ *143&131\\ 131&115\\ 1331&333\\ 3331&3338\\ 26&2614\\ *1071_{2}&109\\ 5618&5778\\ *48&49\end{array}$ \*200 5912 June 112 Apr 20 Mar 478 Oct 4778 Dec 9478 Aug 95 Jan 5878 Dec 978 Jan 5878 Dec 978 Jan 5878 Dec 978 Jan 118 Feb 4812 Apr 39 Mar 9612 Mar 9914 Apr 378 Dec 2234 Apr 39 Mar 11312 Apr 378 Dec 0 June 92 Jan 2578 Oct 220 8 158 95 4<sup>1</sup>2 36 5<sup>3</sup>4 63<sup>3</sup>4 100 103 63<sup>3</sup>4 16<sup>7</sup>8 16<sup>1</sup>2 103<sup>1</sup>2 62 90 43<sup>1</sup>2 70 101<sup>1</sup>8 15 15<sup>1</sup>8 67<sup>5</sup>8 30<sup>1</sup>4 105<sup>1</sup>4 66<sup>7</sup>5 50  $\begin{array}{rrrrr} 1^{15}_{8} & 1^{5}_{8} \\ 28 & 28 \\ 51_{8} & 55_{8} \\ *437_{6} & 44 \\ *86 & 87 \\ *96 & 981_{2} \\ *50 & 52 \\ 14^{18}_{14} & 14^{18}_{14} \\ *13 & 14^{12}_{12} \\ 137 & 139_{12} \\ 561_{2} & 571_{4} \\ *79 & 81_{34} \\ 15 & 157_{8} \\ 79 & 80 \\ 1031_{4} & 1031_{4} \\ *114 & 114 \\ 114 & 114 \\ 114 & 114 \\ 114 & 114 \\ 114 & 114 \\ 114 & 114 \\ 114 & 114 \\ 1237_{8} & 337_{8} \\ 1031_{2} & 1031_{2} \\ *67_{8} & 567_{8} \\ 1081_{2} & 1081_{2} \\ *68 & 567_{8} \\ 1081_{2} & 1081_{2} \\ *49 & 49 \\ \end{array}$ 5812 4934 5678 5812 94,900 4912 4934 600 a Ex-new rights. Y.

\* Bid and asked prices: no sales on this day. use of small amount of stock outstanding.

# 1331

t Trading on

# New York Stock Record—Continued—Page 5 For sales during the week of stocks usually inactive, see fifth page prece

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# New York Stock Exchange Bond Record, Friday, Weekly and Yearly Jan. 1 1909 the Exchange method of quoting bonds was changed and prices are note "and interest" - scope for income and definitied bonds

1333

BONDS . Y. STOCK EXCHANGE Week ended Sept. 11.	Interes Period	Price Friday Sept. 11.	Week's Range or Last Sale	Bonds	Range Since Jan. 1.	BONDS. N. Y. STOCK EXCHANGE Week ended Sept. 11.	Interest	Price Friday Sept. 11.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1.
U. S. Government. st Liberty Loan- 34% of 1932-1947	D		Low High 1001732 1002932		Low High 10017 10 012932	Panama (Rep) 51/18 tr rects_1953 Peru (Rep of) extl 8a 1944	JĎ		Low High 10212 Sept'25 10038 10034	No.	Low H4 9912 104 9778 103
34 % of 1932-1947           Conv 4% of 1932-47           Conv 4¼ % of 1932-47           Conv 4¼ % of 1932-47           Sond Liberty Loan	100	$\begin{array}{c} 100^{10}{}_{32}01^{20}{}_{32}\\ 101^{28}{}_{32}\mathrm{Sale}\\ 101 & 102 \end{array}$	100 <sup>20</sup> <sub>32</sub> Sept25 101 <sup>27</sup> <sub>32</sub> 102 <sup>3</sup> <sub>32</sub> 1024-Sept25	- 92	101 <sup>11</sup> 102 <sup>17</sup> 11 101 <sup>10</sup> 1103 <sup>6</sup> 21 101 103	Peru (Rep of) extl 881944 Poland (Rep of) g 681940 Ext'l s f g 8s interim rects.1950 Porto Alegno (City of) Sa	AOJJ	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		5 325	66 <sup>3</sup> 8 79 86 96 94 96
as of 1927-1942					100 0128 11	Porto Alegre (City of) 881961 Queensland (State) ext s f 7s 1941 25-year 68	J D A O F A	1111 <sub>2</sub> 112 104 <sup>3</sup> 4 Sale	$\begin{array}{cccc} 1113_8 & 1111_2 \\ 1041_2 & 1043_4 \end{array}$	25	109 112 10112 107
Mrd Liberty Loan-					10010 10 0119 10 1015 10 025 11	25-year 68	A O	98 Sale 97 <sup>3</sup> 4 Sale 95 <sup>3</sup> 8 Sale	$\begin{array}{rrrr} 971_2 & 98 \\ 93 & 981_2 \\ 921_2 & 951_2 \end{array}$	155	94 98 93 98 92 97
urth Liberty Loan- 44 % of 1933-1938- easury 44 s	A O A O	102932 Sale 1061432 Sale	102 <sup>1</sup> 32 102 <sup>10</sup> 32 106 <sup>6</sup> 32 106 <sup>14</sup> 32	$1000 \\ 119$	101141 031031 104181 081231	Rotterdam (City) external 6s1964 El Salvador (Rep) 8s1948 Sao Paulo (City) s f 8s1952	BA NT	101 103	$\begin{array}{rrrr} 1027_8 & 1033_8 \\ 1055_8 & 106 \\ 100 & 1001_2 \end{array}$	92	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
State and City Securities.	J D	102-'s2 Sale	102**32 102**32	240	10014 0414 11 10018 10112			10314 104	$\begin{array}{cccc} 1037_8 & 104 \\ 1001_4 & 1003_4 \\ 901_4 & 911_4 \end{array}$	$     \begin{array}{r}       28 \\       26 \\       216     \end{array} $	100 104 9912 100 8214 91
Corporate stock	MSAO	104 <sup>1</sup> 2	1001 <sub>4</sub> Sept'25 1037 <sub>8</sub> July'25 102 Sept'25 102 <sup>3</sup> <sub>8</sub> Apr'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Serbs Crosts & Slovenes 8s 1962	MI NT	8914 Sale 87 88 10412 Sale		64 22 33	84 90 82 88 103 105
Hs Corporate stock1971 Hs Corporate stock_July 1967	JJ	10714	10812 July'25 10778 May'25		10678 10812 10578 10778	Solssons (City) 68	M N J J	102 Sale 116 <sup>1</sup> <sub>2</sub> Sale	$\begin{array}{cccc} 104^{1}2 & 105^{1}4 \\ 101^{5}8 & 103^{1}4 \\ 116^{1}2 & 117 \end{array}$	122 7	981 103 113 117
Ale Corporate stock1000	<b>J</b> D		106 <sup>1</sup> 4 Aug'25 105 <sup>5</sup> 8 Aug'25 98 <sup>1</sup> 4 Aug'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Switzerland Govt ext 514s.1946 Tokyo City 5s loan of 1912. Trondhjem (City) ext 6148.1944 Uruguay (Republic) ext 8s.1946 Zurich (City of) s f 8s1945		67 Sale 9978 10014	$\begin{array}{cccc} 1027_8 & 1031_2 \\ 67 & 671_4 \\ 1001_2 & 1001_2 \end{array}$	38 8 2	9812 104 6414 68 97 101
% Corporate stock1958 % Corporate stock1957	M N M N M N	9914	100 Aug'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Uruguay (Republic) ext 8s_1946 Zurich (City of) s f 8s1945 Railroad.	FA	10834 Sale	109 <sup>1</sup> <sub>4</sub> Sept'25 108 108 <sup>3</sup> <sub>4</sub>	3	10614 110 10712 11
Corporate stock. 1955 Registered Corporate stock. 1955 Corporate stock. 1957 Corporate stock. 1957 Corporate stock. 1955 Registered Corporate stock. 1955 Registered	M N M N M N		9978 June'25 9814 Feb'25 9834 Mar'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ala Gt Sou 1st cons A 581943 Ala Mid 1st guar gold 581928 Alb & Susa conv 3 168 1946	MN		102 July'25 101 <sup>1</sup> 8 Aug'25 82 <sup>1</sup> 4 Sept'25		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Registered 1930 45% Corporate stock 1957 45% Corporate stock 1957 84% Corporate stk. May 1954 85% Corporate stk. Nov 1954 85% Corporate stk. Nov 1954	MN	106	100 June'25 10514 Aug'25 10318 Aug'25		$\begin{array}{c c}977_8 & 100\\1051_4 & 1075_8\\1051_8 & 1075_8\end{array}$	Alb & Susq conv 3/481946 Alleg & West 1st g 4s gu1998 Alleg Val gen guar g 481942	AOMS	$ \begin{array}{c} 84 \\ 91 \\ 92^{1_8} \\ 74 \\ 74^{1_2} \end{array} $	84 84 9078 Sept'25 73 <sup>3</sup> 4 73 <sup>3</sup> 4	2	8112 8 90 9 6314 7
815% Corporate stk_May1954 815% Corporate stk_Nov 1954 w York State Canal Im-4s1961	MN	8914 8914	8912 July'25		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ann Arbor 1st g 4sJuly 1995 Atch Top & S Fe-Gen g 4s.1995 Registered	A O A O	881 <sub>2</sub> 89	88 <sup>3</sup> 4 89 <sup>7</sup> 8 88 Sept'25		8814 91 84 91
s Canal	1 1 1 1 1 1		10118 Mar'25 10978 Aug'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Adjustment gold 4s_July 1995 StampedJuly 1995 Registered	Nov MN MN	83 Sale 84 Sale 791 <sub>2</sub> 82	83 83 8312 84 8012 Apr'25	2 15	8112 8 8218 8 7978 8
Highway Improv't 41/8-1963			10278 July'25 114 July'25 7612 Feb'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Adjustment gold 45-304 1995 Registered Conv gold 45 1909	J D D	83 Sale 82 <sup>3</sup> 4 84 81 83	$\begin{array}{cccc} 83 & 84{}^{1}_{8} \\ 84{}^{1}_{8} & { m Sept'25} \\ 81 & 81 \end{array}$	2	8158 8 8112 8 81 8
			$102^{1_8}$ $102^{7_8}$ $86^{3_4}$ $88$	64 13	10134 10314 8112 8814	East Okia Div 1st g 481928 Rocky Mtn Div 1st 481965 Trans-Con Short L 1st 48.1958 Cal-Ariz 1st & ref 4 1/18 "A"1962	MSJJ	8658 89	9958 9958 8412 Aug'25 8612 Aug'25	4	98 10 8378 8 86 8
gentine (Govt) 78	JD	96 <sup>1</sup> 4 Sale 97 Sale 96 <sup>5</sup> 8 Sale	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$   \begin{array}{c}     265 \\     280 \\     614   \end{array} $	$\begin{array}{ c c c c c c c c } 95 & 973_4 \\ 943_4 & 97 \\ 951_4 & 967_8 \end{array}$	Cal-Ariz 1st & ref 4 ½s "A"1962 Registered Atl Knoxy & Cin Div 4s1955 Atl Knoxy & Nor 1st g 5s1946	MS	$92^{5_8}$ 95 $88^{1_4}$	9234 Aug'25 9138 Jan'25 8834 8834	5	92 9 918 <sub>8</sub> 9 8714 9
stralia 30-yr 58July 15 1955 strian (Govt) s f 781943	1 D	9734 Sale 9934 Sale	$\begin{vmatrix} 971_4 & 98 \\ 991_2 & 100 \end{vmatrix}$	608 48	9714 9958 9318 100	Atl & Charl A L 18t A 4 38-1944	JJ	$     \begin{array}{c}       102_{3_8} \\       96_{3_4} \\       103     \end{array}   $	10214 Aug'25 9634 Aug'25		10214 10 95 9
Extl 68 ser B temp. Dec 1958 8 f 68 of 1925 temp	FAMS	109 <sup>3</sup> 8 Sale 107 <sup>1</sup> 2 Sale 92 <sup>7</sup> 8 Sale	$ \begin{bmatrix} 1083_4 & 1093_8 \\ 107 & 1071_2 \\ 921_8 & 93 \end{bmatrix} $	5 121	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st 30-year 5s Series B1944 Atlantic City 1st cons 4s1951 Atl Coast Line 1st con 4s.h1952	JJJ MS	10234 Sale 85 8912 9112 Sale	91 9112	23 7	1011 <sub>2</sub> 10 851 <sub>2</sub> 8 89 9
Extl s f 7s int etfs1955 Extl s f 7s int etfs1955 rgen (Norway) s f 8s1945	J J J D M N	8678 Sale 9738 Sale 11314 11414	$ \begin{bmatrix} 86^{1}_{2} & 87^{1}_{4} \\ 95^{1}_{2} & 97^{1}_{2} \\ 113^{1}_{2} & 114 \end{bmatrix} $	376 400 18	$\begin{array}{r rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Atl Coast Line 1st con 4s.A1952 10-year secured 7s1930 General unified 4½s1964 L & N coll gold 4sOct 1952 Atl & Dorn 1st 4s	M N J D M N	10734 Sale 9134 95 8612 Sale	$\begin{array}{cccc} 1071_2 & 1073_4 \\ 92 & 92 \\ 861_2 & 87 \end{array}$		10534 10 9078 9 8514 8
rne (City of) s f 8s1945 gota (City) ext'l s f 8s1945	A O M N A O	$\begin{array}{c ccccc} 971_2 & 977_8 \\ 108 & 110 \\ 971_8 & \mathrm{Sale} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       2 \\       2 \\       8 \\       8 \\     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d 4s 1948	JJ	$     \begin{array}{r}       78 & 79 \\       64 & 657_8 \\       771_4 & 79     \end{array} $	78 79 65 <sup>1</sup> <sub>2</sub> Aug'25 78 78	3	7688 8 6284 7 75 8
tivia (Republic of) 8s1947 rdeaux (City of) 15-yr 6s_1934 asi, U.S. external 8s1041	MN	9678 Sale 89 Sale 9812 Sale	$\begin{array}{ c c c c c } 96^{1}2 & 97 \\ 87^{3}8 & 89^{1}4 \\ 97^{3}8 & 98^{1}2 \end{array}$	115     155	9288 97 80 8914 9518 99	Atl & Yad 1st g guar 4s1949 A & N W 1st gu g 5s1941 Balt & Ohio 1st g 4sJuly 1948	JAO	99 <sup>1</sup> 2 101 89 Sale	100 <sup>1</sup> <sub>4</sub> July'25 877 <sub>8</sub> 89	61	9858 10 8534 9 8518 9
20-year sinking fund 6s. 1949 rne (City 01 sf 8s. 1945 igota (City) ext'l sf 8s. 1947 itr'a (Republic of) 8s. 1947 asi U S, external 8s. 1941 asi U S, external 8s. 1952 745 (coffee secur) £ (Hat). 1952 lenos Alres (City) cx.16 5451055	J D A O	$83^{1}_{4}$ Sale $107^{5}_{8}$ $108^{1}_{2}$	$     8112 8312 \\     10714 10714 $	238	8014 8484	RegisteredJuly1948 10-year conv 41/51933 Refund & gen 5s Series A_1995	MBJ	927 <sub>8</sub> Sale 90 Sale	9258 93 8958 9014	118	8918 9 8584 9
Linda (Dominion of) g 5s. 1926 5s. 1926 10-year 535s. 1929	A O A O	9838 Sale 10014 10058 10218 Sale	$1003_8 1003_8 1003_8 1023_4 1023_4$	4 21	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st g 5s int ctfs1948 10-year 6s1929 Ref & gen 6s ser C temp1995	J J J J	102 <sup>1</sup> <sub>2</sub> Sale	$\begin{array}{rrrr} 101^{1}{}_{4} & 101^{3}{}_{4} \\ 102^{1}{}_{2} & 103 \\ 102^{1}{}_{4} & 102^{5}{}_{8} \end{array}$	$     \begin{array}{r}       39 \\       109 \\       39     \end{array}   $	$ \begin{array}{r} 100 & 10 \\ 102^{1}2 & 10 \\ 100^{3}4 & 10 \end{array} $
risbad (City) a f 8a 1054	MN	103 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		96 101	P Jct & M Div 1st g 3 1/8-1925 P L E & W Va Sys ref 481941 Southw Div 1st 581950	MN	9978 100 8734 Sale 9612 Sale	9934 July'25 8712 8814 9618 9612	12 56	9944 9 8358 9 9534 9
Mile (Republic) extls f 58.1941           External 5-year # f 88.1941           Co-year extl 78.1942           26-year # f 88.1942           Minese (Hukuang Ry) 58.1945           Iristiania (Oslo) # f 88.1945	FA	$1091_2 \ 1093_4 \ 1021_2 \ Sale \ 1011_2 \ Sale$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		102 10384 9884 103	Tol & Cin Div 1st ref 4s A. 1959 Battle Cr & Stur 1st gu 3s. 1989 Beech Creek 1st gu g 4s 1936	JJJ	$711_2$ 72 $601_4$ $641_2$ $93$ $961_2$	7114 7212 6258 May'25		6812 7 6058 6 9218 9
25-year s f 8s1946 inese (Hukuang Ry) 5s1951 ristlania (Oslo) s f 8s1945	M N J D	10912 4312 Sale 11158 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Registered Beech Cr Ext 1st g 3 1/48,1951 Big Sandy 1st 481954 B & N Y Air Line 1st 481955 Bruns 4 W let m cold 401955	JDAO		901 <sub>2</sub> July'25 775 <sub>8</sub> Aug'25 881 <sub>4</sub> July'25		9012 9 7758 8 85 8
80-year s f 6s	MS	9814 Sale 97 9814	98 9814	3 52	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	DIGUS & W ISU KU KUIG 48 1900	J J	3008 3204	72 73 <sup>1</sup> 2 93 <sup>1</sup> 2 July'25	10	67 7 93 9 10012 10
penhagen 25-year s f 5 1924 ba 58 of 19041944 Exter debt 58 1914 Ser A1949	JJMS	10008 Bare	$   \begin{array}{cccc}     977_8 & 981_4 \\     1001_4 & 1003_8   \end{array} $	37	9414 100 9512 10012	Buffalo R & P gen gold 58. 1937 Consol 4 1/28	MN	86 · Sale	1001 <sub>2</sub> Sept'25 86 87 825 <sub>8</sub> May'25	37	8012 8 82 8
External loan 4 1/5		$\begin{array}{r} 95^{1}4 & 99 \\ 92^{1}4 & 93 \\ 101^{1}4 & \text{Sale} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$11 \\ 106$	$\begin{array}{r} 93^{1}\!$	Registered Burl C R & Nor 1st 5s	A O A O M S	$\begin{array}{cccc} 100 & 101{}^{1}8 \\ 102{}^{1}8 & 103 \\ 96{}^{1}4 & \mathrm{Sale} \end{array}$	$\begin{array}{cccc} 100 & 100{}^{1}8 \\ 101{}^{3}4 & 102 \\ 96{}^{1}4 & 96{}^{5}8 \end{array}$	$     \begin{array}{c}       4 \\       10 \\       5     \end{array}   $	9958 10 10012 10 9314 9
mish Con Municip On totis_1952	A O	$\begin{array}{c} 101  \text{Sale} \\ 99^{1_2}  \text{Sale} \\ 110  \text{Sale} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5-year gold 4½8Feb 15 1930 Canadian North deb s f 7811940 20-year s f deb 6½81946	FA	98 <sup>3</sup> 4 Sale 115 <sup>1</sup> 4 Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$     \begin{array}{c}       11 \\       9 \\       12     \end{array} $	$\begin{array}{r} 98^{5}8 & 9 \\ 114^{1}4 & 11 \\ 116 & 11 \end{array}$
Series B s f 8s1946 mmark external s f 8s1945 20-year 6s1942 minican Rep Con Adm s f 5s'58 Custom Administ 51/2	FA	$\begin{array}{c} 110^{1}8 \ 111 \\ 110^{1}8 \ \text{Sale} \\ 102^{3}4 \ \text{Sale} \end{array}$	$\begin{array}{cccccccc} 110^{1}4 & 110^{3}8 \\ 110^{1}8 & 110^{3}8 \\ 102^{5}8 & 103 \end{array}$	3 61 43	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Canadian Pac Ry deb 4s stock	JJ	8058 Sale 9258	8012 81 9312 May'25	72	79 8 93 9
tch East Indies ort 6a 1042	MB	10214 9438 Sale	10214 Sept'25 9438 9434 10258 103		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Caro Cent 1st con g 4s 1938 Caro Clinch & O 1st 3-yr 5s.1938 1st & con g 6s ser A 1952		$\begin{array}{ccc} 795_8 & 823_8 \\ 101 & 1011_2 \\ 1071_2 & \mathrm{Sale} \end{array}$	10714 10712	15	100 10 1057g 10
30-year         ext 5 3/5         1962           30-year         ext 5 3/5         1953           30-year         ext 5 3/5         1953	MS	102-4 Sale 103 Sale 101 Sale	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	147	9878 10318 9314 10178	Cent & Ad 1st gu g 4s1981 Cent Branch U P 1st g 4s1948 Cent Nom Eng 1st gu 4s1961	JD	$\begin{array}{cccc} 843_8 & 86 \\ 75 & 781_4 \\ 65 & \mathrm{Sale} \end{array}$	6412 65	2	84 8 7438 8 6418 7
		101 Sale	$\begin{array}{cccc} 1007_8 & 101 \\ 1047_8 & 1051_2 \\ 1001_4 & 101 \\ 001 \end{array}$	$224 \\ 221$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Consol gold 5a 15t gold 5sp1945	FA	$\begin{array}{r} 98^{1}_{4} \\ 102^{1}_{2} & 103^{3}_{4} \\ 101^{1}_{8} & \text{Sale} \end{array}$	99 Aug'25 1031 <sub>2</sub> Aug'25	 2	9714 9 10188 10 9914 10
mish Mun L'n 6 ½s A 1954 External 6 ½s Series B 1954	J D A O A O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 921_8 & 931_2 \\ 883_4 & 89 \\ 883_4 & 89 \\ 883_4 & 89 \\ \end{bmatrix}$	1 6 2	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Registered 10-year secur 6sJune 1929 Ref & gen 516s ser B1959	J D A O	$\begin{array}{c} 971_8 \\ 103 & 1031_2 \\ 102 & Sale \end{array}$	1001 <sub>4</sub> June'25 103 103		98 10 10112 10 99 10
land (Rep) ext 6s	MS	$941_2$ Sale $991_4$ Sale		9 55 1339	8314 8918	Mac & Nor Div 1st g 5a 1946	1 1		851 <sub>2</sub> Aug'25 99 99		84 8 99 10 100 <sup>1</sup> 2 10
		10514 Sale	$\begin{array}{cccc} 105 & 105^{1}4 \\ 117^{1}8 & 118 \\ 93^{1}2 & 94 \end{array}$		$\begin{array}{r} 913_4 & 991_2 \\ 1043_8 & 1077_8 \\ 1151_2 & 1181_2 \\ 89 & 951_4 \end{array}$	Mobile Division 58		9734 9812 108 Sale	$\begin{array}{ccc} 973_4 & 973_4 \\ 108 & 108 \end{array}$	1 3	95 9 107 11
ater Prague 7 ¼s 1952 seak Govt 7s int rcts 1964 iti (Republic) 6s	MNAOF	$ \begin{array}{c} 86^{1}_{4} & 86^{7}_{8} \\ 96^{1}_{4} & 8ale \\ 94^{1}_{2} & 8ale \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	64 38	83 88 <sup>1</sup> 2 91 <sup>1</sup> 4 97	Registered	Q J F A J D	$\begin{array}{cccc} 106 & 108^{3} \\ 87^{1} \\ 96^{1} \\ 96^{1} \\ 97^{1} \\ 2 \end{array}$	871 <sub>8</sub> 871 <sub>2</sub> 961 <sub>2</sub> Sept'25	1 13	106 10 8638 9 9512 9
panese Govt £ loan 4s1931	JJ	9914 Sale 8334 84 9318 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	77 82	$ \begin{array}{c} 98^{1_2} \ 100 \\ 81 \ 84^{1_2} \end{array} $	Guaranteed g 5s1960 Charleston & Savannah 7s1936	FAJJ	85 <sup>3</sup> 8 86 <sup>1</sup> 2 97 Sale 117	8538 Aug'25 9634 9714 11212 Feb'25	203	8518 8 9634 9 11212 11
0-year s 1 6 3/s 1954 Oriental Development 6s_1953 ons (City of) 15-year 6s_1934	M S M N	86 <sup>3</sup> 4 Sale 89 <sup>1</sup> 4 Sale	$\begin{array}{cccc} 921_2 & 933_8 \\ 853_8 & 87 \\ 873_8 & 891_4 \end{array}$	162 92	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ches & Ohio fund & impt 5s_1929 1st consol gold 5s 1939	JJ	100 <sup>3</sup> 4 102 Sale	10012 10058	56 11	9858 10 101 10 10078 10
arseilles (City of) 15-yr 6s_1934	MN	8914 Sale	$\begin{array}{cccc} 871_2 & 891_4 \\ 181_8 & 181_8 \\ 24 & Jan'25 \end{array}$	169 3	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Registered 1939 General gold 4½s 1992 Registered 1992 20-year convertible 4½s 1930	MSM	911 <sub>4</sub> 911 <sub>2</sub> 973 <sub>4</sub> Sale	9158 9158 9018 July'25	6 	8778 9 8578 9 9434 9
Assenting s f 4 ½s	Q J	$\begin{array}{ccc} 40 & 45 \\ 361_2 & 40 \end{array}$	4014 Aug'25 3658 3812 3518 Aug'25	67	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Registered	ÂÖ	11534 Sale	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		10178 11 1034 11
Assenting 5s small Gold deb 4s of 19041954	JD	24	3712 May'25 1934 July'25		$     \begin{array}{r}       35 & 371_2 \\       18^{3}_4 & 26     \end{array} $	Craig Valley 1st g 5s1940 Potts Creek Branch 1st 4s_1946 R & A Div 1st con g 4s1989	l l	$\begin{array}{rrrr} 97^{3}\!_{4} & 98 \\ \hline & 83 \\ \hline 83^{1}\!_{8} & 85^{1}\!_{2} \end{array}$	98 Aug'25 83 Aug'25 821 <sub>2</sub> 831 <sub>8</sub>	 2	9712 9 8214 8 8112 8
Assenting 4s of 1904 Assenting 4s of 1904 small Assenting 4s of 1910 Assenting 4s of 1910 large	j j	2234 2338		15 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d consol gold 4s1989 Warm Springs V 1st g 5s1941 Chic & Alton RR ref g 3s1949	J J M S A O	$\begin{array}{ccc} 791_2 & 82 \\ 981_2 \\ 643_8 & 641_2 \end{array}$	80 Aug'25 981 <sub>2</sub> July'25 641 <sub>4</sub> 641 <sub>4</sub>		79 8 95 <sup>5</sup> 8 9 62 6
Assenting 4s of 1910 small Treas 6s of '31 assent(large) '33		2234 Sale	$\begin{array}{cccc} 27 & 271_2 \\ 223_4 & 241_2 \\ 401_2 & 401_2 \end{array}$	7 29	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Certify den stnd Oct 1924 int		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	31	584 6 59 6 4414 5
Small ontevideo 781952 ge Bk of Chile 6 ½s June 30 '57	J D	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 401_4 & 41 \\ 963_8 & 963_4 \\ 941_4 & 941_2 \end{array}$	63 15	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Certifi dep stmpd Apr 1925 int Railway first lien 31481950 Ctfs dep Jan '23⊂ coup Chic Burl & QIII Div 3148-1949	JJ		4912 Aug'25 8318 84	7	45 54 8114 80
therlands 6s (flat prices) 1972	MS	106 <sup>1</sup> <sub>2</sub> Sale 103 <sup>3</sup> <sub>8</sub> Sale	$   \begin{array}{r}     106_{18} & 106_{12} \\     103_{38} & 103_{34}   \end{array} $	46 69	$\begin{array}{r} 9378 & 9458 \\ 10234 & 10914 \\ 10018 & 10412 \\ 110 & 11312 \end{array}$	Registered Illinois Division 4s1949 Nebraska Extension 4s1927	j j	9012 91 9958 Sale	8438 Apr'25 9078 91 9958 9934	56	881: 94 981: 100
30-year external 6s (flat)1954 way external s f 8s1940		11018 Sale	110 11012			Registered	MN		9918 Sept'25		9918 9

\$5=£ a Due Jan h Due July, k Due Aug. p Due Nov s Option sale.

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# New York Bond Record-Continued-Page 2

BONDS. I. Y. STOCK EXCHANGE Week ended Sept. 11.	Price Friday Sept. 11.	Week's Range or Last Sale	Bonds	Range Since Jan. 1.	BONDS. N Y STOCK EXCHANGE Week ended Sept. 11.	Interest	Price Friday Sept. 11.	Week's Range or Last Sale	Bonds	Ran Sin Jan.
& E III RR (new co) gen 5a_1951 M	Bid Ask 7412 Sale	Low High 7438 75 10034 101	No. 29 10	Low High 7234 7912 9912 10212	Erle & Pitts gu g 3½s B1940 Berles C	L L	Bid Ask 8458 8812	8434 July'25 8458 Aug'25		Low 84 84 <sup>5</sup> 8
hic & Erie 1st gold 5s1982 M hicago Great West 1st 4s1959 M hic Ind & Louisv-Ref 6s1947 J Befunding gold 5s	5 64 <sup>1</sup> 4 Sale 110 <sup>1</sup> 4 111 <sup>1</sup> 2 99 <sup>1</sup> 2	6312 6438	78 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Series C Fla Cent & Pen 1st ext g 5s_1930 Consol gold 5s1943 Temporary 5s1943	1	$     \begin{array}{c}       1001_8 \\       99 \\       102     \end{array} $	100 Aug'25 991 <sub>2</sub> Sept'25 96 June'25		99 <sup>3</sup> 8 96 <sup>1</sup> 4 95 <sup>1</sup> 2
de Ind & Louisv—Ref 6s. 1947 J Refunding gold 5s	1 8719	87 June'25 91 Sept'25		8584 87 87 9212	Temporary 5s	MS	$\begin{array}{ccc} 92^{3}\!_{4} & 94^{1}\!_{2} \\ 95^{1}\!_{4} & \mathrm{Sale} \end{array}$	931. Aug'25	183	92 93 9514
General 58 A	$\begin{array}{c c} J & 101^{1}2 & 102 \\ J & \\ J & 85 & 88^{1}2 \end{array}$	7912 Aug'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st & ref 5s Ser A w 11974 Fla West & Nor 7s Series A1934 Fonda Johns & Glov 41481952	3/ BI	$\begin{array}{c} 152^{1}_{8}  {\rm Sale} \\ 64^{1}_{2}  65 \end{array}$	$152 159 \\ 64^{3}8 64^{1}2$	271	$1027_{8}$ $635_{8}$ $821_{4}$
lie Ind & Sou 50-year 4s1956 J lie Ind & Sou 50-year 4s1956 J lie L S & East 1st 41/s1969 J M & Puget Sd 1st gu 4s1949 J	D 9334	9358 Aug'25 4738 4912 79 79	$\bar{140}_{31}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Fort St U D Co 1st g 4½s1941 Ft W & Den C 1st g 5½s1961 Ft Worth & Rio Gr 1st g 4s1928	JJJ	$\begin{array}{r} 991_8 \\ 1043_8 \\ 931_2 \\ 97 \end{array}$	82 <sup>1</sup> 4 Aug'25 104 <sup>3</sup> 4 July'25 97 Sept'25		10438 9218
In M & St P geng 48 Ser A1989 J General gold $3\frac{1}{5}$ s Ser B $e1989$ J Gen $4\frac{1}{5}$ s Serles CMay 1989 J Gen & ref Serles A $4\frac{1}{5}$ s $e2014$ A	J 69 70 J 88 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$1 \\ 15 \\ 214$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Frem Elk & Mo Val 1st 6s_1933 G H & S A M & P 1st 5s_1931	A O M N	10714 10812	107 <sup>1</sup> 8 Aug'25 100 <sup>3</sup> 8 Aug'25 99 <sup>5</sup> 8 100		$1061_{2}$ 100 995 <sub>8</sub>
Gen ref conv Ser B 58a2014 F		$\begin{array}{ccc} 48 & 50 \\ 47^{1}{}_{2} & {\rm Aug'}{}_{25} \\ 48^{5}{}_{8} & 50 \end{array}$	196	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2d extens 5s guar1931 Galv Hous & Hend 1st 5s1933 Genesee River 1st s f 5s1957	AOJJ	$925_8 95 \\ 991_2 1037_8$	93 Sept'25 103 <sup>1</sup> 4 103 <sup>1</sup> 4		9018 10014 93
Certificates of deposit lst sec 6s1934 J Debenture 4½s1932 J		$\begin{array}{ccc} 46^{1}{}_{2} & {\rm Aug'}25 \\ 104 & 104^{1}{}_{4} \\ 48^{1}{}_{2} & 50 \end{array}$	$\frac{1}{46}$ 295	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ga & Ala Ry 1st cons 5s01945 Ga Caro & Nor 1st gu g 5s1929 Georgia Midland 1st 3s1946	JJJAO	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	68 68	4	99 6414
Certificates of deposit	40	$\begin{array}{cccc} 46^{3}\!_{4} & {\rm Aug'}25 \\ 48^{1}\!_{2} & 50 \\ 48 & 48 \end{array}$	211 35	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ga Caro & Nor 1st gu g 5s 1929 Georgia Midland 1st 3s 1946 Gr R & I ext 1st gu g 4½s 1941 Grand Trunk of Can deb 7s .1940 15 wear at 6a	JJAO		94 <sup>1</sup> 8 Sept'25 115 <sup>1</sup> 4 115 <sup>5</sup> 8 107 <sup>1</sup> 8 107 <sup>1</sup> 2	3	$921_2$ 1141_2 1063_8
Debenture         4s	<b>J</b> 4938 Sale	48 <sup>1</sup> 8 50 46 <sup>3</sup> 4 Aug'25	118 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15-year s f 6s1936 Great Nor gen 7s Series A1936 Registered	JJJ	10978 Sale	109 <sup>3</sup> 4 110 109 Sept'25	211	$     \begin{array}{r}       108^{1}2 \\       109 \\       89     \end{array} $
Chic & Mo Riv Div 5s1926 J ic & N'west Ext 4s1886-1926 F Registered1886-1926 F	J 9938 9978 A 101 A 9858 100	$\begin{array}{rrrr} 993_8 & 993_8 \\ 1005_8 & 1011_8 \\ 983_4 \ \mathrm{June'}25 \end{array}$	7	9838 10118 8958 9958	1st & ref 41/s Series A1961 General 51/s Series B1952 General 5s Series C1973	1 J 1 J	10034 Sale 9414 Sale	$   \begin{array}{r}     100^{5}8 & 101^{1}8 \\     94 & 94^{1}2   \end{array} $	18     85	9934 92 72
General gold 3 1/38 1987 M Registered Q General 4a 1987 M	N 7418 7478 F	7212 July'25 8318 8312	 ī	$\begin{array}{c ccccc} 73^{1}8 & 77 \\ 72 & 72^{1}2 \\ 81^{1}2 & 86^{1}2 \end{array}$	Green Bay & West deb ctfs "A" Debentures ctfs "B" Greenbrier Ry 1st gu 4s1940 Gulf Mob & Nor 1st 5½s1950	Feb Feb	$771_2 801_4 \\ 14 145_8 \\ 861_4$	87 Aug'25	1 1	1212 86
Stamped 4s1987 M General 5s stamped1987 M	N 81 <sup>3</sup> 8 85 <sup>1</sup> 2 N 102 <sup>1</sup> 2 105 104	83 <sup>1</sup> 2 Sept'25 104 <sup>1</sup> 8 Aug'25 104 July'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Gulf Mob & Nor 1st 51/58 - 1950 Gulf & S I 1st ref & t g 5s - b1952 Harlem R & Pt Ches 1st 4s - 1954	A O J J M N	102 <sup>1</sup> 8 Sale 100 <sup>3</sup> 8 102 <sup>3</sup> 8	101 <sup>3</sup> 4 102 <sup>3</sup> 8 103 <sup>1</sup> 8 July'25 83 <sup>7</sup> 8 Aug'25		9934 9818 80
Engistered	0 103 <sup>3</sup> 4 100 <sup>1</sup> 2 101 <sup>1</sup> 2	103 <sup>1</sup> <sub>2</sub> July'25 100 <sup>1</sup> <sub>4</sub> Sept'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hocking Val 1st cons g 4½s.1999 Registered	JJ	8934 Sale	8914 8934 9012 May'25 10014 Aug'25	5	8812 88 9912
Registered1879-1929 A Sinking fund deb 581933 M 10-year secured 78 g1930 J	0 N 100 <sup>1</sup> 8 Sale 107 <sup>1</sup> 2 108	$\begin{array}{c} 99^{1}2 \text{ May}'25 \\ 99^{3}4 & 100^{1}8 \\ 107^{3}4 & 108 \end{array}$	9 6	$\begin{array}{c c}99^{1}2 \ 100^{1}2\\99^{1}4 \ 103\\105 \ 112^{1}8\end{array}$	Houston Balt & Torm 1st 5s 1937		95 96 <sup>1</sup> 2 100	96 <sup>5</sup> 8 Aug'25 100 <sup>1</sup> 4 Aug'25		95 9958
15-year secured 6 1/18 g 1936 M 1st & ref g 5s May 2037 J	$\begin{array}{c ccccc} S & 110^{3}8 & Sale \\ D & 96^{1}2 & Sale \\ J & 83^{1}2 & 84 \end{array}$	$\begin{array}{cccc} 110 & 110^{1}{}_{2} \\ 96^{1}{}_{2} & 96^{5}{}_{8} \\ 83^{1}{}_{2} & 83^{3}{}_{4} \end{array}$	$     \begin{array}{r}       7 \\       28 \\       16     \end{array} $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Houston E & W Tex 1st g 5s.1933 1st guar 5s red	M N M N F	$\begin{array}{cccc} 100 & 102 \\ 933_4 & 941_2 \\ 917_8 \ {\rm Sale} \end{array}$	9978 Jan'25 9412 July'25 9118 9178		9978 9218 8612
Refunding gold 4s1934 A	O 87 Sale	811 <sub>2</sub> Aug'25 86 <sup>3</sup> 8 87	106	8114 8314	Registered Adjustment income 581957	FAAO	76 Sale 9038 9358	9114 June'25 7534 7614 9334 Aug'25	45	9114 6784 9118
Registered A lic St L & N O gold 5a1951 J Registered	D 10258	88 <sup>1</sup> 8 May'25 102 <sup>5</sup> 8 Aug'25 102 <sup>1</sup> 4 June'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Registered 1951 1st gold 3 1/18	1 J 1 J	8714 8214 Sale	9338 July'25 8214 8214	2	9012 8134
Registered J Gold 314s	D 75 <sup>3</sup> 4 78 B 85	78 <sup>3</sup> 4 July'20 85 <sup>1</sup> 4 Aug'25 83 Sept'25		78 <sup>3</sup> 4 79 <sup>3</sup> 8 83 <sup>7</sup> 8 85 <sup>7</sup> 8 83 83	Registered Adjustment income 5s1957 Illinois Central 1st gold 4s1951 Registered1951 Registered1951 Extended 1st gold 3 1/4s1951 Ist gold 3s sterling1951 Collateral trust gold 4s1952 Registered	JOMS	$\begin{array}{c} 81\\ 64\\ 71 \end{array}$	83 <sup>3</sup> 4 June'25 83 <sup>1</sup> 2 May'25 62 Feb'25		83 8012 62
St L & P 1st cons g 5e1932 A Registered		101 July'25 100 <sup>3</sup> 8 Jan'25 102 <sup>5</sup> 8 102 <sup>3</sup> 4	2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Collateral trust gold 4s1952 Registered1955 Ist refunding 4s1955 Purchased lines 31/s1952	AOAO	8634 8934 9012 Sale	86 <sup>3</sup> 4 Aug'25 85 <sup>5</sup> 8 Apr'25 90 <sup>1</sup> 2 90 <sup>5</sup> 8		8618 8558 8712
Depenture 581930 M	B 9512 9014	93 July'25 90 <sup>1</sup> 4 90 <sup>1</sup> 4	ī	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Purchased lines 3½s1952 Registered Collateral trust gold 4s1953	J J	8634 8834 8412 8478	84 Aug'25 841 <sub>2</sub> July'25 841 <sub>2</sub> 85		788 79 83
Stamped dc T H & So East 1st 5s_1960 J Inc gu 5sDec 1 1960 M	S 82 Sale		1 29	$   \begin{array}{cccc}     75 & 90^{18} \\     55 & 84^{12}   \end{array} $			10418 Sale	82 May'25 104 <sup>1</sup> 8 104 <sup>1</sup> 8	ī	81 102 <sup>3</sup> 8
		$\begin{array}{cccc} 93 & 93^{1}_{4} \\ 102^{1}_{2} & 102^{3}_{4} \\ 99^{3}_{8} & 99^{3}_{8} \end{array}$	26 8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Refunding 5a	JJJ	102 <sup>1</sup> <sub>8</sub> Sale 111 <sup>3</sup> <sub>8</sub> Sale 87 <sup>5</sup> <sub>8</sub> 89 <sup>1</sup> <sub>2</sub>	$102^{1_8}$ $102^{7_8}$ $111^{3_8}$ $111^{3_8}$ $89^{1_8}$ July'25	2	10178 10912 8814
lst 6 1/3 Series C 1963 J lic & West Ind gen g 6s p1932 Q	117 <sup>1</sup> 4 Sale 105 <sup>1</sup> 4	$\begin{array}{cccc} 117^{1}8 & 117^{1}4 \\ 106 & {\rm Aug'}25 \end{array}$	8 2 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Louisv Div & Lerin & 3 798 1903	1 3	$\begin{array}{ccc} 73 \\ 78^{1_2} & 80 \\ 72^{3_8} \end{array}$	71 <sup>1</sup> 4 Aug'25 78 <sup>1</sup> 2 78 <sup>1</sup> 2 73 <sup>3</sup> 4 June'25	2	70 771 701
Int on Stan 1st gu 4/35 A. 1963           Int os Steries B	<b>5</b> 98 <sup>1</sup> <sub>8</sub> Sale N 100 <sup>3</sup> <sub>8</sub>	79 79 <sup>5</sup> 8 98 <sup>1</sup> 8 98 <sup>1</sup> 2 100 <sup>3</sup> 8 Aug'25	53	$97 100^{3}_{4}$ $99^{3}_{4} 101$	Omaha Div 1st gold 3s1951 St Louis Div & Term g 3s.1951 Gold 3 ½s	J 3	7418 7914 83	7418 Aug'25 8038 Aug'25		7184 79 7978
n H & D 2d gold 41/31952 I St L & C 1st g 48Aug1936 Registered	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 93 93	7	9012 92	Springfield Div 1st g 3 1/3.1951 Western Lines 1st g 4s1951 Registered1951	JFA	78 <sup>1</sup> 4 86 89	8278 May'25 86 Aug'25 84 Aug'25		86 84
		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6		Ill Central & Chic St L & N O-	JD	991 <sub>2</sub> Sale 89 95	99 <sup>1</sup> 2 100 88 <sup>1</sup> 4 Aug'25 89 90 <sup>1</sup> 4	109	9614 8814
eve Cin Ch & St L gen 4s 1993 J 20-year deb 41/3	J 9712 9812 D 10012 Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10 3 8	96 98'8 98 105 <sup>3</sup> 8	Ind Bloom & West 1st ext 4s 1940 Ind Ill & Iowa 1st g 4s1950 Ind Union Ry gen 5s Ser A1965	1 1	20.4 100.8	89 90 <sup>1</sup> 4 99 <sup>3</sup> 4 Aug'25 100 <sup>1</sup> 2 Aug'25		8714 99 9914
59 Series D 1963 J	9812 Sale	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	64	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Gen & ref 5s Series B1965 Int & Grt Nor 1st 6s Ser A1952 Adjustment 6s, Series A1952	Aprl	78 Sale	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	29 18	100 66 67
Cairo Div 1st gold 4s1939 J Cin W & M Div 1st g 4s1991 J St L Div 1st coll tr g g 4s1990 M	J 8878 8958 J 8058 81 N 82 8234	8212 8212	2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Stamped Int Rys Cent Amer 1st 5s1972 Iowa Central 1st gold 5s1938	M N	76 77 Sale 591 <sub>2</sub> Sale	78 Sept'25 77 77 5912 60	35	7612
Registered M Spr & Col Div 1st g 4s 1940 M W W Val Div 1st g 4s 1940 J	S 8938	80 <sup>1</sup> 8 July'25 87 <sup>1</sup> 8 87 <sup>1</sup> 8 88 <sup>1</sup> 2 July'25	10	80 <sup>1</sup> 8 83 86 <sup>3</sup> 4 89 <sup>1</sup> 2 87 <sup>3</sup> 8 88 <sup>1</sup> 2	Certificates of deposit Refunding gold 4s1951 James Frank & Clear 1st 4s_1959	MS	59 21 <sup>3</sup> 8 Sale 85 <sup>1</sup> 4 88	59 <sup>1</sup> 2 Aug'25 20 21 <sup>3</sup> 8 86 <sup>1</sup> 4 Aug'25	10	$571_8$ 1938 85
C C & I gen cons g 6s 1934 J	J 107 O 10112	106 <sup>1</sup> <sub>2</sub> Aug'25 102 <sup>1</sup> <sub>2</sub> July'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ka A & G R 1st gu g 5s1938 Kan & M 1st gu g 4s1990	JJAO	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100 Nov'24 814 Aug'25		80 9914
& Mar 1 st gu g 41/3 1935 M ave & Mahon Vall g 59 1935 J & P gen gu 41/3 Ser A 1942 J	$ \begin{array}{c c} \mathbf{N} & 95^{1}4 \\ \mathbf{J} & 98^{1}4 & 100^{1}4 \\ \mathbf{J} & 96 \end{array} $	99 May'25		9814 10014 99 9958	2d 20-year 5s1927 K C Ft S & M cons g 6s1928 K C Ft S & M Ry ref g 4s1936	A O	103 <sup>1</sup> 8 103 <sup>1</sup> 4 86 <sup>7</sup> 8 Sale	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	74	10238
Series D 316g 1950 F	A 814	85 <sup>3</sup> 4 Aug'25 85 <sup>3</sup> 4 Mar'25 97 <sup>5</sup> 8 98		8512 8618 84 8534 9538 100	K C & M R & B 1st gu 5s_1929 Kansas City Sou 1st gold 3s_1950 Ref & impt 5sApr 1950	A O A O	995 <sub>8</sub> 72 <sup>3</sup> 8 Sale 91 Sale	99 <sup>1</sup> 2 Aug'25 72 72 <sup>3</sup> 5 90 <sup>3</sup> 8 91	8 41 35	98 7018 8814
Are Shor Line 1st gu 41/s.1961 A eve Union Term 51/s1972 A lst s f 5s Ser B	O 1063 Sale	106 10638	13 15 5		Kansas City Term 1st 4s1960 Kentucky Central gold 4s_1987 Knoxville & Ohio 1st g 6s1925	JJ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 5	83 <sup>5</sup> 8 84 100
Let s f 5s Ser B	$ \begin{array}{c cccc} & & & & & & & & & & & & & & & & & $	9818 Sept'25 9414 9458		9678 99			$   \begin{array}{cccc}     100 & 101 \\     96^{3}4 & & \\     79 & 80   \end{array} $	100 <sup>1</sup> 4 100 <sup>1</sup> 95 <sup>3</sup> 8 Aug'25	5	9984 9518 7814
1 & Tol 1st ext g 481948 A 1 & Tol 1st ext 481955 F nn & Passum Riv 1st 481943 A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8414 Apr'25 8158 Jan'25		8414 8414 8158 8158	Lake Eric & vest fit g 05-133 2d gold 5s1941 Lake Shore gold 31/s1997 Registered1997 Debenture gold 4s1927 25-year gold 4s1931 Registered1931 Lak Vol. Hachor Torm 5s1054	J D M S	78 Sale 9878 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10	76 <sup>1</sup> 4 97 <sup>3</sup> 8
ba RR 1st 50-year 5s g1952 J 1st ref 71/s1936 J ba Northern Ry 1st 6s1966 J	D 86 <sup>3</sup> 4 Sale 103 <sup>5</sup> 8 105 92 <sup>1</sup> 4 Sale	86 <sup>3</sup> 4 87 <sup>1</sup> 4 103 <sup>1</sup> 2 Sept'25 92 92 <sup>1</sup> 2	16 	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	25-year gold 4s1931 Registered1931 Leh Val Harbor Term 5s1954	MNFA	971 <sub>2</sub> Sale 941 <sub>2</sub> 1025 <sub>8</sub> Sale	$\begin{array}{rrrr} 97^{1}4 & 97^{1}2 \\ 95^{7}8 & Jan'25 \\ 101^{3}4 & 102^{5}8 \end{array}$		94 <sup>1</sup> 8 95 <sup>7</sup> 8 100 <sup>8</sup> 4
A Hudson 1st & ref 4s 1943 M	N 91 Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{c}1\\47\end{array}$	$\begin{array}{ccc} 92 & 98 \\ 88^{1}2 & 92^{1}2 \end{array}$	Leh Val N Y 1st gu g 41/3-1940	1 1	95 <sup>5</sup> 8 96 <sup>1</sup> 2	95 <sup>5</sup> 8 95 <sup>5</sup> 8 93 Jan'25 80 <sup>3</sup> 4 81	3	95 <sup>5</sup> 8 93 79
Co-year conv 58		$     \begin{array}{cccc}       1017_8 & 102 \\       1085_8 & 1083_4     \end{array} $	87	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Lehigh Val (Pa) cons g 4s2003 Registered General cons 4 1/32003 Lehigh Val RR gen 5s Series.2003	MNMN	9038 Sale	81 July'25 9014 9035	5	7812 88 9838
D-year secured 78	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	95 <sup>1</sup> 4 Aug'25 83 <sup>1</sup> 4 84 88 Aug'25	96	82 8534 8578 9014	Lehigh Val RR gen 5s Series_2003 Leh V Term Ry 1st gu g 5s_1941 Leh & N Y 1st guar gold 4s_1945	AU	101-8	99 <sup>3</sup> 4 100 102 <sup>5</sup> 8 July'25 85 July'25	5	10118 8438
onsol gold 414s	a bare	98 98	1     1327     10	3912 5178	Lex & East 1st 50-yr 5s gu_1965 Little Miami 4s1952	A O M N	$\begin{array}{c} 83^{1}2 \\ 103^{5}8 & 106 \\ 83 \\ 108^{7}8 \end{array}$	104 104 84 Aug'25 108 Apr'25	1	10312 8314 10778
M & Ft D 1st gu 4s1935 J Temporary ctfs of deposit s Plaines Val 1st 4½ s1947 M t & Mack—1st lien g 4s1995 J Jold 4s		47 Aug'25 931 <sub>2</sub> Feb'25		4538 50	Long Dock consol g 6s1935 Long Isld 1st con gold 5sh1931 1st consol gold 4sh1931 Connered gold 4sh1931	QJ	$\begin{array}{c}100^{1}8 & 101^{1}4\\94^{1}4\\89^{1}2 & 91\end{array}$	100 <sup>1</sup> 4 Sept'25 94 May'25 89 <sup>1</sup> 2 Sept'25	5	9934 94 881a
t & Mack—1st lien g 4s1995 J Bold 4s1995 J t Riv Tun 4½s1961 M 1 Missabe & Nor gen 5s1941 J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7158 7158 65 July'25 9158 Sept'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	General gold 4s	JD	9278 8312 8534	9312 Aug'25 84 Sept'25	5	8978 8214 9512
Sou Shore & Atl g 581937 J	$ \begin{bmatrix} \mathbf{J} & 103 \\ 0 & 102 & 103 \\ \mathbf{J} & 84^{3}_{4} & 85^{3}_{4} \end{bmatrix} $	10358 Aug'25 103 Aug'25 85 85	5	100 <sup>1</sup> 2 103 81 90	Guar refunding gold 4s1949	MS	96 <sup>1</sup> <sub>2</sub> Sale 89 Sale 84 <sup>1</sup> <sub>8</sub> 85 <sup>1</sup> <sub>2</sub>	$\begin{array}{cccc} 96^{1}2 & 96^{1}\\ 89 & 89^{1}\\ 84^{5}8 & 84^{5}\end{array}$		8718 82
t Ry Minn Nor Div 1st 4s. 48 A	<b>9 90 9 9 9 9 9 9 9 9 9 9</b>		ī	88 9078 9812 10212 9912 101	Nor Sh B 1st con g gu 5s_01932 Louisiana & Ark 1st g 5s 1927	Q J M S	99 991 <sub>2</sub> 100 <sup>1</sup> 8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 1 4 9	9858 9918 83
Cons 1st gold 5s1956 M rin Joliet & East 1st g 5s1941 M		10118 Sept'25 102 May'25		$100^{3}8 102^{3}4 101 102^{3}8$	Lou & Jeff Bdge Co gu g 4s_1945 Louisville & Nashville 5s_1937 Unified gold 4s_1940	MNJJ	1021. Sale	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 11 \\ 2 \\ 1 \\ 21 \end{array}$	100 917g
Paso & S W 1st 5s1905 A le 1st consol gold 7s ext1930 M	$ \begin{array}{c cccc} 0 & 101 & 102 \\ \textbf{S} & 108 & 108^{1}2 \\ \textbf{J} & 72^{1}2 & \text{Sale} \end{array} $	101 Sept'25	ī 190	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Unified gold 4s1940 Collateral trust gold 5s1931 10-year secured 7s1930 1st refund 51/5 Series A2003	MNAO	$\begin{array}{cccc} 101 & 101^{1}{}_{2} \\ 105^{5}{}_{8} & 106^{1}{}_{2} \\ 103^{5}{}_{8} & 105 \end{array}$	$105^{5}_{8}$ 1063 10478 1047	8 7	1001s 10584 10414
1st cons g 4s prior         1996 J           Registered         1996 J           1st consol gen lien g 4s         1996 J           Registered         1996 J           Penn coll trust gold 4s         1951 F           Conserver de Sea A         1952 A	J 641 <sub>2</sub> Sale	6814 Mar'25 6358 6412	140	6734 6812 6134 6618	1st & ref 4 % Series C 2003	AO	103 <sup>1</sup> 2 Sale 95 Sale 103 <sup>5</sup> 8 107	103 <sup>1</sup> 2 103 <sup>1</sup> 94 <sup>5</sup> 8 95 105 July'2		101 <sup>1</sup> 8 92 104 <sup>1</sup> 4
DU-year coury 48 Der A1000	A 98 99 O 6714 Sale	67 <sup>1</sup> 8 Aug'25 98 <sup>1</sup> 8 98 <sup>1</sup> 8 66 <sup>7</sup> 8 67 <sup>7</sup> 8	14	9512 99 6212 69	2d gold 681930	JJ	10312 105 005 Sale	104 July'22 8934 91		104 86
do Series B1953 A Gen. conv. 4s Series D.1953 A le & Jersey 1st s f 6s1955 J	0 671 <sub>2</sub> Sale 0 737 <sub>8</sub> Sale	$ \begin{bmatrix} 667_8 & 671_2 \\ 731_2 & 737_8 \\ 1031_2 & 104 \end{bmatrix} $		6958 7584	St Louis Div 2d gold 3s_1980 L&N&M&M 1st g 4 148,1945	MS	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	61 62 97 <sup>3</sup> 8 Aug'22 84 84	1	62 96 811

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# New York Bond Record—Continued—Page 3

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	J	9	J

Mahon Coal RR Ist 5s1934       J <th< th=""><th>Jan. 1.</th></th<>	Jan. 1.
International data de accesso     Sourcesso     Sourcess	Low H412 1 John H422 106 108 1052 1083 1053 1083 1053 1083 1053 1083 1053 1083 1053 1083 1053 1083 1053 1083 1053 1083 1053 1083 1051 1094 1051 1034 1051 1054 1051 1054 1051 1055 1051 1055 1055 1055 1

a Due Jan. h Due July. p Due Nov. s Option sale.

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BONDS	Period	Price Friday	Week's Range or	Bends Sold		BONDS N. Y. STOCK EXCHANGE	Interest Perfod	Price Friday	Week's Range or	Bonds Sold	Range Since
St Paul Union Depot 55 1972 J S A & A Pass 1st gu g 4a 1943	J	101 <sup>1</sup> 8 Sale 83 <sup>5</sup> 8 Sale	8312 8412		Low High 100 10258 81 8514	Armour & Co 1st real est 41/s1939 Armour & Co of Del 51/s - 1943	1 D	Sept. 11. Bid Ask 89 Sale 93	Last Sale Low High 8812 89 9234 9318		Jan. 1 Low High 85 91 91 943
Santa Fe Pres & Phen 5s1942           Sav Fla & West 1st g 6s1934           Ist g 5s	15	$\begin{array}{r} 971_2 & 993_4 \\ 1085_8 & 1091_8 \\ \hline 881_8 & 891_4 \end{array}$	9934 Aug'25 10958 July'25 102 June'25 88 Sept'25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Atlanta Gas L 1st 5s1947 Atlantic Fruit 7s ctfs dep1934 Stamped atfs of deposit	MS JD JD	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10212 103 9858 May'25 1934 June'25	25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gold 4s stamped1950 A Adjustment 5s Oct 1949 F	0	$\begin{array}{cccc} 78^{1}{}_{2} & 80^{1}{}_{2} \\ 78^{1}{}_{2} & \mathrm{Sale} \\ 85^{7}{}_{8} & \mathrm{Sale} \\ 70^{5}{}_{8} & \mathrm{Sale} \end{array}$	$\begin{array}{cccc} 79 & 79 \\ 781_2 & 795_8 \\ 851_2 & 861_2 \\ 705_8 & 71 \end{array}$	$     \begin{array}{r}       10 \\       35 \\       126 \\       81     \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Atlantic Refg deb 5a	JJ MN JJ	$\begin{array}{r} 995_8 & 991_2 \\ 1025_8 & \mathrm{Sale} \\ 1051_8 & \mathrm{Sale} \end{array}$	$\begin{array}{ccccccc} 15^{1}_{2} \ \text{June'25} \\ 99^{1}_{2} & 99^{3}_{4} \\ 102^{5}_{8} & 102^{5}_{8} \\ 105^{1}_{8} & 105^{1}_{2} \end{array}$	27 18 2	9734 1001 9934 105 103 107 10212 106
Refunding 4s		9478 Sale 8758 88 10014 10118	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	99 3 2	8458 9534 8378 8978 9934 10118 10218 10418	Bell Telephone of Pa 551948 Beth Steel 1st ext at 581926	JJ	102 <sup>1</sup> 4 Sale 100 <sup>1</sup> 8 Sale 98 <sup>1</sup> 8 Sale	$\begin{array}{cccc} 105^{1}_{4} & 105^{1}_{4} \\ 1017_{8} & 102^{3}_{8} \\ 100^{1}_{8} & \mathrm{Sept'25} \\ 98 & 98^{3}_{4} \end{array}$	19 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
<ul> <li>C &amp; N Ala cons gu g 5s</li></ul>	O	10358 10618 85 Sale 9718 Sale	$\begin{array}{cccc} 104^{1_8} \ \mathrm{July'25} \\ 104^{1_4} \ \mathrm{Aug'25} \\ 85 \ 85^{1_2} \\ 97 \ 97^{1_4} \end{array}$	 8 213	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	It & ref 5s guar A142 30-yr p m & imp sf 5s136 Cons 30-year 6s Series A148 Cons 30-year 5 \series A1948 Cons 30-year 5 \series B 1953 Bling & Bling deb 6 \series A1950 Booth Fisheries deb s f 6s1926	SF A	$ \begin{array}{c} 93 & \text{Sale} \\ 94_{14} & \text{Sale} \\ 86 & \text{Sale} \\ 94_{14} & \text{Sale} \end{array} $	$\begin{array}{cccc} 921_2 & 93 \\ 935_8 & 941_2 \\ 86 & 865_8 \\ 941_4 & 95 \end{array}$	$     \begin{array}{r}       35 \\       76 \\       29 \\       10     \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
20-year conv 4s10a 1920 M 20-year conv 5s1934 J 20-year g 5s1934 M Ban Fran Termi 1st 4s1950 A RegisteredA		$\begin{array}{cccc} 100 & 1003_4 \\ 981_2 & 993_4 \\ 85 & \mathrm{Sale} \end{array}$	$\begin{array}{cccc} 1003_4 & 1003_4 \\ 981_2 & \mathrm{Sept'25} \\ 85 & 851_4 \\ 84 & \mathrm{July'25} \end{array}$	1 6	$\begin{array}{c} 993_4 \ 1031_2 \\ 981_2 \ 101 \\ 84 \ 88^{3}_8 \\ 83 \ 85^{1}_4 \end{array}$	Booth Fisherles deb s f 6s1926 Botany Cons Mills 61/s1934 Brier Hill Steel 1st 51/s1942 B'way & 7th Av 1st c g 5s1943 Ctfs of dep stmpd June '25 int Brockling City Division 1 to 1	AOAO	$\begin{array}{c} 80^{1}8 & 87 \\ 95^{3}8 & \mathrm{Sale} \\ 100 & \mathrm{Sale} \\ 70^{1}4 & 71^{7}8 \end{array}$	$\begin{array}{cccc} 80^{1}_{8} & \mathrm{Aug}'25\\ 94^{3}_{4} & 95^{3}_{8}\\ 99^{5}_{8} & 100^{1}_{4}\\ 72 & 72^{3}_{4} \end{array}$	$     \begin{array}{c}       20 \\       30 \\       23     \end{array}   $	$\begin{array}{cccc} 70^{1}8 & 85 \\ 94^{3}4 & 96^{1}2 \\ 97 & 101^{1}4 \\ 68 & 79 \end{array}$
<b>50</b> Pac of Cal—Gu g 531927 M <b>50</b> Pac Coast 1st gu g 481937 J <b>50</b> Pac RR 1st ref 481955 J <b>50</b> Southern—1st cons g 581994 J	J	941 <sub>8</sub> 887 <sub>8</sub> Sale	104 Aug'25 941 <sub>2</sub> Jan'25 883 <sub>8</sub> 89	 32 55	$\begin{array}{r} 102^{1}8 \ 104 \\ 94^{3}8 \ 94^{1}2 \\ 87^{1}4 \ 92 \\ 100^{1}4 \ 104^{1}8 \end{array}$	Ctfs of dep stmpd June '25 int Brooklyn City RR 5s	JJ	70 <sup>1</sup> 4 74 92 Sale 101 <sup>7</sup> 8 Sale	71 <sup>3</sup> 4 Aug'25 92 92 101 <sup>3</sup> 8 101 <sup>7</sup> 8	$\frac{4}{24}$	$ \begin{array}{r} 67^{3}_{4} & 78 \\ 90^{5}_{8} & 96^{5}_{2} \\ 99^{1}_{8} & 103 \\ 103^{3}_{4} & 106 \end{array} $
Registered J Develop & gen 4s Ser A _ 1956 A Develop & gen 6s 1956 A Develop & gen 6 3/8 1956 A	D	100 <sup>1</sup> 4 101 <sup>1</sup> 4 78 <sup>3</sup> 8 Sale 106 <sup>1</sup> 4 Sale	$\begin{array}{cccc} 101 & July'25 \\ 78^{1}_8 & 78^{1}_2 \\ 105 & 106^{3}_8 \end{array}$	$120 \\ 18$	$\begin{array}{cccc} 99 & 101{}^{1}_{4} \\ 73{}^{5}_{8} & 80{}^{1}_{2} \\ 103 & 107 \end{array}$	Bklyn Qu Co & Sub con gtd 5s '41 1st 5s	JJ MN	$\begin{array}{ccc} 90 & \text{Sale} \\ 62 & 64 \\ 72^{5}\!\!8 & 79 \end{array}$	$\begin{array}{cccc} 105^{3}_{4} & 105^{3}_{4} \\ 89^{5}_{8} & 90^{1}_{4} \\ 61^{1}_{2} & \mathrm{Sept'25} \\ 80^{1}_{2} & \mathrm{July'25} \end{array}$	472	$\begin{array}{c} 82^{1}4 & 92 \\ 61^{1}4 & 71 \\ 80 & 81 \end{array}$
St Louis Div 1st g 45-58	J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 100^{1}4 & 100^{1}4 \\ 86^{1}8 & 87^{1}4 \\ 85^{1}4 & 85^{1}4 \end{array}$	$     \begin{array}{c}       25 \\       1 \\       9 \\       5     \end{array} $	$\begin{array}{c} 1063_4 \ 1113_8 \\ 991_2 \ 1021_2 \\ 851_4 \ 871_2 \\ 823_8 \ 883_8 \\ 838 \end{array}$	Brooklyn Rapid Trans g 5s_1945 1st refund conv gold 4s_2002 3-yr 7% secured notes_1921 Ctfs of deposit stamped	l l		90 Nov'24 92 June'25 1091 <sub>2</sub> Sept'24 1231 <sub>4</sub> May'25		92 92 121 1234
Spokane Internat 1st g 58. 1955 J Term Assn of St I. 1st g 414s 1020 A	Ľ	80 837 <sub>8</sub> 96 <sup>5</sup> 8	10112 Aug'25 8478 July'25 9612 9612 10012 Aug'25	5	$\begin{array}{c}100^{1}{}_{2}\ 103\\83^{1}{}_{4}\ 87^{1}{}_{2}\\95^{1}{}_{4}\ 98^{1}{}_{4}\\99\ 101^{1}{}_{4}\end{array}$	BRIYN UN EI 1st g 4-5s1950 Stamped guar 4-5s1950 Bklyn Un Gas 1st cons g 5s19451	FA	87 <sup>1</sup> 8 Sale 87 <sup>1</sup> 2 Sale 101 101 <sup>1</sup> 2 1	86 87 <sup>1</sup> 8 86 87 <sup>1</sup> 2	8 8 42	$\begin{array}{r} 81^{1}{}_{2} & 90 \\ 81^{1}{}_{2} & 89^{3}{}_{4} \\ 99^{1}{}_{8} & 102 \\ 155 & 176 \end{array}$
Ist cons gold 58	JDI	8218 83 9614	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14	$\begin{array}{r} 803_4 \pm 851_4 \\ 961_4 & 99 \\ 997_8 & 1023_4 \\ 99 & 993_4 \end{array}$	10-yr conv deb 7s 1932 1st lien & ref 6s Series A. 1947 Buff & Suag Iron s f 5s 1932 Bush Terminal 1st 4s 1952 Consol 5s 1955 Building 5s guar tax ex 1960 Cal G & E Corp unif & ref 5s 1937 Cal Petroleum s f a f 1032	M N D O	109 Sale 1 8712 91	09 109 91 <sup>1</sup> <sub>2</sub> July'25 90 Aug'25	2	$\begin{array}{c}1074\\9118\\935\\84\\91\\8618\\92\end{array}$
Tol & Ohio Cent 1st gu 5s_1964 M Western Div 1st g 5a 1935 J	SIOC	$\begin{array}{r} 971_4 & 973_4 \\ 1001_4 & 1003_4 \\ 991_2 & 1013_4 \end{array}$	97 Aug'25 100 <sup>1</sup> 4 Aug'25 100 100		$\begin{array}{r} 97 & 100^{1}4 \\ 993_4 & 1011_2 \\ 995_8 & 1001_4 \\ 963_8 & 993_4 \end{array}$			$1001_4$ Sale 1 $1031_2$ $1033_4$ 1	$\begin{array}{cccc} 91 & 91^{1}_8 \\ 95^{1}_2 & 95^{7}_8 \\ 00 & 100^{1}_4 \\ 03^{1}_2 & 103^{1}_2 \end{array}$		9358 9934 98 10112 10034 10412
General gold 58	010	977 <sub>8</sub> Sale 27 35 85 <sup>1</sup> 4 86	9778 9778 2812 Aug'25 9978 May'25 8558 86	10  54	$\begin{array}{cccc} 28 & 31{}^{1}_{2} \\ 99{}^{1}_{2} & 99{}^{7}_{8} \\ 82{}^{1}_{8} & 87 \end{array}$	Camaguey Sug 1st s f g 781942 Canada SS Lines 1st coil s f 78 '42 Cent Dist Tel 1st 30-yr 581943 Cent Foundry 1st s f 681941 Cent Leather 1st lien s f 681945	MN	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 91^{1}{}_{2} & 92 \\ 00 & 100 \\ 00^{1}{}_{4} & \mathrm{Sept'25} \\ 92^{3}{}_{4} & \mathrm{Aug'25} \end{array}.$	10	$\begin{array}{r} 90 & 95^{18} \\ 96^{3}_{4} & 100^{14} \\ 100^{1}_{4} & 102^{12} \\ 92^{3}_{4} & 97 \end{array}$
50-year gold 4s	J S D	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9758 July'25 9712 July'25 90 Aug'25 8612 July'25		$\begin{array}{cccc} 975_8 & 975_8 \\ 97 & 971_2 \\ 895_8 & 90 \\ 841_8 & 861_2 \end{array}$	Chicago Rys 1st 5819271	M N J J F A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       40 \\       5 \\       1 \\       108     \end{array} $	9738 10119 110 116 9814 10118 7312 88
Ist refunding g 4s1952 A Onion Pacific 1st g 4s1947 J Registered		74 Sale 50 51	$\begin{array}{cccc} 73 & 747_8 \\ 501_2 & {\rm Sept'25} \\ 913_4 & 921_4 \\ 891_2 & {\rm Aug'25} \end{array}$	5 34	$\begin{array}{cccc} 73 & 92{}^{1}8 \\ 50{}^{3}8 & 62 \\ 90{}^{3}4 & 94{}^{1}2 \\ 89{}^{1}8 & 93 \end{array}$	Cincin Gas & Elec 1st & ref 5s '56 5½s Ser B due Jan 1		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 07^{1}4 & 108^{3}4 \\ 02 & 102 \\ 03^{1}8 & 103^{1}2 \end{array}$	63 1 11	73 <sup>1</sup> 2 88 105 111 <sup>1</sup> 3 98 <sup>1</sup> 2 104 <sup>3</sup> 3 100 <sup>1</sup> 2 105 80 80
Registered J Ist & refunding 4s e2008 M	Darl.	9938 Sale 8412 8534	9918 9938 98 Jan'25 8412 85	16	$\begin{array}{cccc} 98^{1}4 & 99^{7}8 \\ 98 & 98 \\ 83^{1}2 & 90 \\ 103^{7}8 & 107^{1}2 \end{array}$	Colo F & I Co gen s 1 5s1943 Col Indus 1st & coll 5s gu1934 Registered	FA	87 9014 8518 8712	$\begin{array}{cccc} 80 & Jan'25 \\ 90 & 90 \\ 85^{3}4 & 86^{1}4 \\ 82 & Feb'25 \\ \end{array}$	1 14	8778 93 80 86 <sup>1</sup> 2 82 82
10-year perm secured 6s_1928 J UNJRR & Cangen 4s_1944 M Utah & Nor gold 5s_1926 J	S	$\begin{array}{c} 1031_2 \text{ Sale} \\ 913_8 \\ 00 \\ 1001_4 \\ 1 \end{array}$	$\begin{array}{cccc} 04 & 104^{1}{}_{2} \\ 03^{1}{}_{4} & 104^{1}{}_{2} \\ 93 & \mathrm{Aug'}25 \\ 00 & \mathrm{Aug'}25 \\ \end{array}.$	3 27	$\begin{array}{r}1031_4 \ 1045_8\\921_4 \ 93\\993_4 \ 1011_8\end{array}$	Columbia G & E 1st 5s1927 Stamped1927 Col & 9th Av 1st gu g 5s1931 Columbus Gas 1st gold 5s1932 J	MS	100 <sup>1</sup> 2 Sale 1	0012 101 0038 10012 1318 July'25 - 9934 Sept'25 -	6 8 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Vandalia cons g 4s Ser A1933 J Consol 4s Series B1955 F	AN	$935_8 941_4 \\ 871_4 \\ 871_8 $	935 <sub>8</sub> 935 <sub>8</sub> 871 <sub>4</sub> June'25 865 <sub>8</sub> Apr'25 20 20	1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Commercial Cable 1st g 4s_2397 C Commercial Credits f 6s_1934 n Commowealth Power 6s_1947 n Computing-Tab-Rec s f 6s_1941 J	NN	$\begin{array}{c cccc} 71^{3}{}_{4} & 74^{1}{}_{2} \\ 100 & \text{Sale} & 1 \\ 102^{1}{}_{4} & \text{Sale} & 1 \end{array}$	7158 Aug'25 - 00 100 02 10238 0318 10314	27 16 7	7112 7712 98 10134 9758 10318 10114 10418
Verdi V I & W 1st g 5s 1934	S I	$ \begin{array}{c} 00 \\ 9934 \\ 10012 \end{array} $	24 <sup>1</sup> 2 Jan'25 00 <sup>1</sup> 8 May'25 00 <sup>1</sup> 2 Aug'25 01 June'25			Conn Ry & L 1st & ref g 4 1/8 1951 J Stamped guar 4 1/8	J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	92 July'25 - 90 90 8238 8314	13 27 191	901a 921a 89 93 7812 90 10114 105
53 Series F	1 -	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	02 <sup>1</sup> 2 May'25 - 00 <sup>1</sup> 2 July'25 - 89 <sup>1</sup> 4 Sept'25 -		$\begin{array}{ccc} 100 & 1021_2 \\ 931_2 & 102 \end{array}$	Cons d Pr & Ltg 1st 6 1/s1943 A Cont Pap & Bag Mills 6 1/s1944 F Consumers Gas of Chic gu 5s 1936 J		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 03^{3}_{4} & 104^{1}_{2} \\ 80^{1}_{2} & 80^{5}_{8} \\ 00^{3}_{4} & \mathrm{Sept'}25 \end{array}$	9 25	10018 105 8012 921 9278 10078
Virginian 1st 58 Series A	ŝ	$\begin{array}{c} 011_2 \ 1021_4 \ 1 \\ 961_2 \ Sale \\ 971_2 \ Sale \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$98 \\ 9 \\ 30 \\ 242$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Corn Prod Refg s f g 5s1931 A 1st 25-year s f 5s1934 A Crown Cork & Seal 1st s f 6s. 1943 F	NN	9918 100 10014 1	$\begin{array}{cccccccc} 96^{1}_{4} & 96^{3}_{4} \\ 90^{5}_{8} & July 24 \\ 00^{1}_{2} & Aug 25 \\ 84^{1}_{4} & 85 \end{array}$	41	100 102*s 74 89
1st lien 50-yr g term 4s1954 J Det & Ch ext 1st g 5s1941 J Des Moines Div 1st g 4s1020 J	1 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9334 Feb'25 - 8218 July'25 - 0034 Aug'25 - 86 May'25 -		7712 8378 9912 10112	Cuba Cane Sugar conv 7s1930 J Conv deben stamped 8½,1930 J Cuban Am Sugar 1st coll 8s.1931 J Cuban Dom Sug 1st 7½s1944 M	N S	94 94 <sup>3</sup> 4 99 Sale 107 <sup>3</sup> 4 Sale 1	$\begin{array}{cccc} 94 & 941_2 \\ 983_4 & 991_2 \\ 073_4 & 108 \\ 963_4 & 971_2 \end{array}$	$     \begin{array}{c}       21 \\       40 \\       6 \\       73     \end{array} $	$\begin{array}{r} 93^{3_8} & 98 \\ 98^{1_2} & 102^{5_8} \\ 107^{3_8} & 110 \\ 95^{1_2} & 98^{3_4} \end{array}$
Tol & Ch Div g 4s	0 S	76 <sup>1</sup> <sub>2</sub> Sale 86 <sup>1</sup> <sub>2</sub> 89 <sup>7</sup> <sub>8</sub> 79	76 <sup>1</sup> 2 76 <sup>1</sup> 2 86 <sup>1</sup> 2 87 <sup>1</sup> 2 77 Aug'25 - 86 <sup>7</sup> 8 June'25 -	10 11 	77 77	Cuban Dom Sug 1st 71/51944 M Cumb T & T 1st & gen 6s1937 J Cuyamel Fruit 1st 6s int ctfs '40 A Denv City Tramw 1st con 5s 1933 A Den Gas & E L 1st&ref sf g 5s '51 M	0	9918 Sale 95 9678	99 99 <sup>1</sup> 8 95 <sup>1</sup> 8 95 <sup>1</sup> 8 82 <sup>1</sup> 8 Aug'25 93 <sup>3</sup> 4 94	6 2 10	97 10112 9518 9912 8218 8314 9212 97
Min W & N W 1st gu 5s.1930 F	AA		81 <sup>3</sup> 4 Sept'25 - 89 <sup>3</sup> 8 July'25 - 96 <sup>3</sup> 8 Aug'25 -		8118 8512 8938 8938		IN IS J	$\begin{array}{c c} 931_2 \text{ Sale} \\ 833_4 \text{ Sale} \\ 1021_4 \text{ Sale} \end{array}$	$\begin{array}{cccc} 931_4 & 931_2 \\ 833_4 & 833_4 \\ 011_4 & 1021_4 \end{array}$	7 1 23	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gen gold 481943 A	$\overset{\mathbf{J}}{0}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 66^{1}8 & 66^{5}8 \\ 00^{3}8 & 100^{3}8 \\ 81^{7}8 & \mathrm{Aug'}25 \\ 45 & \mathrm{Feb'}25 \\ -\end{array}$	69 3 	$\begin{array}{cccc} 983_4 & 1011_2 \\ 791_2 & 83 \\ 45 & 45 \end{array}$	Gen & ref 5s Series A 1949 A 1st & ref 6s Series B July 1940 N Det United 1st cons g 4 1/4 s 1932 J	I S J	9958 Sale 1 10712 Sale 1 8758 Sale 1	$\begin{array}{cccccccc} 02^{1}4 & 102^{1}4 \\ 99 & 995_8 \\ 07^{3}8 & 108 \\ 87^{1}2 & 89 \end{array}$	18	9758 10184 10588 10812 86 9384
Ist gold 6s Series B       1946 M         Vest Shore 1st 4s guar       2361 J         Registered       2361 J	S 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8278 8314	$25 \\ 2 \\ 52 \\ 34$	$\begin{array}{c} 100^{1}4 \ 104^{1}8 \\ 81 \ 86^{1}4 \\ 79^{3}4 \ 102^{5}8 \end{array}$	Dodge Bros deb 6s int rcts_1941 N Dold (Jacob) Pack 1st 6s_1942 N Dominion Iron & Steel 5s_1939 J Donner Steel 1st ref 7s_1942 J	J	84 Sale 5712 5958 9212 Sale	$     \begin{array}{cccc}             95^{5_8} & 97^{5_8} \\             84 & 84 \\             56 & 57^{5_8} \\             92^{1_2} & 97         \end{array} $	688 3 7 6	94 9912 80 8814 50 685 8834 94
Theeling & L E 1st g 5s1926 A Wheeling Div 1st gold 5s_1928 J Ext'n & impt gold 5s1930 F Refunding 4 ½ Series A1966 M	A S	98 9	$\begin{array}{cccccccc} 0038 & 10038 \\ 9834 & \mathrm{Aug'25} \\ 9934 & \mathrm{Mar'25} \\ 7612 & 7714 \end{array}$	9  19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	du Pont (E I) Powder 4½51936 J Duquesne Lt 1st & coll 6s1949 J Ist coll trust 5½5 Series B.1949 J East Cuba Sug 15-yr s f g 7½5 '37 M	D J J	945 <sub>8</sub> 95   9 1051 <sub>2</sub> Sale 10	$\begin{array}{cccc} 95 & July'25 \\ 05^{1}2 & 106 \\ 05^{1}4 & 105^{3}4 \end{array}$	6	9012 95 10458 10784 104 106 103 10678
RR 1st consol 4s1949 M           7llk & East 1st gu g 5s1942 J           7lll & S F 1st gold 5s1938 J           7lll & S F 1st gold 5s1938 J           7llaton-Salem S B 1st 4s1980 J		$76_{8}^{5_{8}}$ Sale $63_{8}^{1_{8}}$ $64_{7_{8}}^{7_{8}}$ $61_{3}^{1_{4}}$ $103_{12}^{1_{2}}$ $10$	76 <sup>5</sup> 8 76 <sup>5</sup> 8 33 <sup>7</sup> 8 63 <sup>7</sup> 8 )3 <sup>1</sup> 4 May'25 -	2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ed El III Bkn 1st con g 4s. 1939 J Ed Elec III 1st cons g 5s. 1995 J Elec Pow Corp (Germany) 6½s 50 M Elkhorn Coal 6% notes. 1925 J	JJS	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 Sept'25_		$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
71a Cent 50-yr 1st gen 4s1949 J Sup & Dul div & term 1st 4s'33 M P for & Con East 1st 4½s1943 J INDUSTRIALS	N	79 Sale 851 <sub>4</sub> 86 8	8412         Aug'25         -           79         79         -         -           3518         Aug'25         -         -           7534         Aug'25         -         -	10	7714 8114 1 8238 8714 1	Equit Gas & Fuel 7 1481937 M Equit Gas Light 1st con 581932 M Federal Light & Tr 1st 581942 M	S	1043 <sub>8</sub> Sale 10 100 10 921 <sub>4</sub> Sale 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	185	9714 105 9934 10012 88 9614 9614 103
dams Express coll tr g 4s_1948 M Jax Rubber 1st 15-yr s f 8s_1936 J Jaska Gold M deb 6s A1925 M		$\begin{array}{c ccccc} 85 & 86 & 8\\ 001_2 & \text{Sale} & 9\\ 41_8 & 5 & 9\end{array}$	35 86 9978 10012 418 Aug'25	3 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1st lien 6s stamped1942 M 30-year deb 6s Ser B1954 J Federated Metals s f 7s1939 J Tsk Rubber 1st s f 8s1941 M Ft Smith Lt & Tr 1st g 5s1936 M	D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		18 4 1 7	$\begin{array}{r} 954 \\ 911_2 \\ 945_8 \\ 991_2 \\ 108 \\ 115 \\ 761_2 \\ 823_4 \end{array}$
1st ref s f 7 1/s g 1941 F	0 10	91 91 <sup>3</sup> 8 9 03 Sale 10	$41_8$ July'25 -	18 4 81	$\begin{array}{c} 91 \\ 98^{1}_{4} \\ 103 \\ 94^{3}_{4} \\ 104^{3}_{4} \end{array} \left( \begin{array}{c} 1 \\ 1 \\ 0 \end{array} \right)$	Francisco Sugar 1st sf 7½s 1942 M Francisco Sugar 1st sf 7½s 1942 M Fas & El of Berg Co cons g 5s1949 J	ND	$\begin{array}{c cccc} 80 & \text{Sale} & 8 \\ 941_8 & \text{Sale} & 9 \\ 106 & \text{Sale} & 10 \\ \end{array}$	80 80 93 <sup>5</sup> 8 94 <sup>1</sup> 8 96 106 98 <sup>7</sup> 8 Sept'25	16	7612 8234 8914 9538 10312 10678 9818 9878
mer Beet Sug conv deb 6s. 1935 F merican Chain deb s 1 6s. 1933 A m Cot Oil debenture 5s 1931 M m Dock & Impt gu 6s 1936 J		0034 Sale 10 98 Sale 9 94 9	0012 101 08 9834 0478 Aug'25	36 15	$\begin{array}{c} 97^{3}_{4} \ 102 \\ 96^{5}_{8} \ 99^{3}_{4} \\ 91^{1}_{8} \ 96^{5}_{8} \end{array} ($	en Asphalt conv 68	DA		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccc} 101 & 104 \\ 104 & 105 \\ 83 & 87 \\ 100 & 102 \\ 102 \\ 100 \end{array}$
mer 1ce deb 7s_July 15 1939 m Mach & Fdy sf 6s1939 A ( m Republic Corp deb 6s1937 A (		211 <sub>2</sub> Sale 11 001 <sub>2</sub> 1011 <sub>2</sub> 10 973 <sub>8</sub> Sale 9	738 9712	82	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	German Gen Elec 7s_Jan 15 1945 J Goodrich Co 6 1/18	J	$\begin{array}{ccccccc} 101 & 101^{1}{}_2 & 10\\ 933_4 & \mathrm{Sale} & 9\\ 104^{1}_4 & \mathrm{Sale} & 10\\ 121 & \mathrm{Sale} & 12 \end{array}$		94 36 36	92 9478 10038 10634 119 12112
<b>m</b> Sm & R 1st 30-yr 5s serA 1947 A ( 1st M 6s series B1947 A ( mer Sugar Ref 15-yr 6s1937 J m Telep & Teleg coll tr 4s 1929 J		081 <sub>2</sub> Sale 9 07 Sale 10 02 <sup>3</sup> 4 Sale 10 07 <sup>3</sup> 8 Sale 9	$\begin{array}{cccc} 77_8 & 98^{1}2 & 1\\ 57_8 & 107 \\ 21_8 & 103 \\ 71_4 & 97^{1}2 \end{array}$	24 67	93 <sup>1</sup> 2 99 <sup>3</sup> 8 103 <sup>5</sup> 8 108 <sup>1</sup> 2 ( 99 <sup>1</sup> 2 104 <sup>1</sup> 2 ( 96 <sup>1</sup> 8 97 <sup>7</sup> 8	10-years f deb g 8sd1931 F Sould Coupler 1st s f 6s1940 F Franby Cons M S & P con 6s A'28 M Stamped1928 M	AAN	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	33 47 20	10838 11058 9258 95 9318 101 9318 10038
Convertible 4s1936 M s 20-year conv 4 1/5s1933 M s 30-year coll tr 5s1946 J L 35-yr s f deb 5s1960 J		06 Sale 9 97 9 9158 Sale 10	$ \begin{array}{cccc} 6 & 96 \\ 71_2 & 971_2 \\ 1 & 1013_4 \end{array} $	21	$\begin{array}{c} 90^{3}8 & 97^{1}4 \\ 94^{3}8 & 115 \\ 100 & 102^{1}4 \end{array}$	ray & Davis 1st conv s f 7s. 1932 F & Cons El Power (Japan) 7s. 1944 F Freat Falls Power 1st s f 5s. 1940 M lackensack Water 1st 4s 1952 J	A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 <sup>1</sup> 2 Aug'25 9 <sup>3</sup> 4 91 1 <sup>5</sup> 8 Aug'25	38	92 95 8714 9113 9978 10278
20-years f 5 ¼s		258 Sale 10 538 Sale 9 5418 5614 5	$\begin{array}{cccc} 21_2 & 1027_8 \\ 53_8 & 96 \\ 41_4 & 541_4 \end{array}$	991 27 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	lartford St Ry 1st 4s1930 M lavana El Ry L & P gen 5s A '54 M lavana Elec consol g 5s 1952 F	S	84 <sup>3</sup> 8 8 93 <sup>1</sup> 4 Sale 9 97 Sale 9	7 97	14 5	8358 87 8238 8512 8519 9538 9238 97
naconda Cop Min 1st 6s_1953 F A 15-year conv deb 7s_1938 F A ndes Cop Min deb 7s 50% pd '43 J		114  Sale 10 114  Sale 10 1212  Sale 10 1814  9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11 56 33 38	99 <sup>1</sup> 8 102 99 <sup>3</sup> 4 104 94 100 <sup>1</sup> 8	letaney Choc 1st s f g $6s_{}$ 1942 M 1st M & coll 51/s int ctf_1940 J Loe (R) & Co 1st 61/s temp_1934 A Kolland-Amer Line 6s (flat) 1947 M	JON 1	$\begin{array}{c cccc} 04^{1}_{4} & \mathrm{Sale} & 10\\ 98^{1}_{2} & \mathrm{Sale} & 9\\ 03 & 103^{1}_{2} & 10\\ 88^{1}_{4} & 89^{1}_{8} & 8 \end{array}$	$\begin{array}{cccc} 4 & 104^{1}4 \\ 8^{1}8 & 98^{1}2 \\ 2^{3}4 & \mathrm{Sept'25} \end{array} \\ \begin{array}{c} 1 \\ \end{array}$	11 82	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ntilla (Comp Azuc) 7½8 - 1930 J rk & Mem Bridge & Ter 53, 1964 M S & Due May & Due June. A Due	5 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 13_4 & \text{Sept'25} \\ 13_4 & 921_4 \end{vmatrix} = -$	ī <sub>4</sub>	91 9514 E	Iudson Co Gas 1st g 5s1940 M Iumble Oil & Refining 5 1/18_1932 J	N 1	001. 10	01a 1001a	3 24	9818 10078 9912 10212

« Due May & Due June. A Due July k Due August s Option sale.

# New York Bond Record—Continued—Page 5

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BONDS. <b>M.Y. STOCK EXCHANGE</b> Week ended Sept. 11.	Price Week'. Friday Range Sept. 11.   Last Sa	Bond	Range Since Jan. 1.	N. Y. STOCK EXCHANGE Week ended Sept. 11.	Price Friday Sept. 11.		Bonds	Ramp+ Since Jan. 1.
Ininois Bell Telephone 581956 J D Illinois Steel deb 4 ½ 81940 A O	$100^{1}_{4}$ Sale $100^{1}_{4}$ 1 9458 9458	$\begin{array}{c c} \textbf{Hgh} & \textbf{No} \\ 001_4 & 59 \\ 943_4 & 3 \end{array}$	Low High 97 10178 9284 9634	Pierce Arrow Mot Car deb 881943 M S Pierce Oil s f 8sDec 151931 J D	107 Sale 10314 106	$     \begin{array}{cccc}       1057_8 & 107 \\       104 & 104     \end{array} $	No. 49 2 7	Low Hith 91 107 10258 107
Ind Nat Gas & Oll 5s1936 M N Indiana Steel 1st 5s1952 M N ngersoll-Rand 1st 5s1935 J J Interboro Metrop coll 4½s1956 A O	$1021_2$ Sale $1021_4$ 1 9934 92 Ma	0212 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Pillsbury Fl Mills 20-yr 68_1943 A C Pleasant Val Coal 1st g sf 58_1928 J Pocah Con Collieries 1st sf 581957 J J Port Arthur Can & Dk 6s A_1953 F A	10158 Sale 9778 Sale 87 9118 10118	$\begin{array}{ccccccc} 1011_2 & 1015_8 \\ 977_8 & 977_8 \\ 90 & \mathrm{Sept'25} \\ 102 & 102 \end{array}$	1 	9958 10258 97 9814 88 9438 9912 10234
Guaranty Tr Co ctfs dep Ctf dep stpd asstd 16% sub Interboro Rap Tran 1st 5s_1966 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	r'25	$\begin{array}{c ccccc} 4^{1}2 & 7^{1}2 \\ 10^{1}2 & 10^{1}2 \\ 59^{3}8 & 74^{3}4 \end{array}$	1st M 6s Series B1953 F A Portland Elec Pow 1st 6s B_1947 M N Portland Gen Elec 1st 5s1935 J J	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 101 & {\rm Aug'25} \\ 98^{3}_{4} & 99^{1}_{8} \\ 99^{1}_{4} & 99^{1}_{4} \end{array} .$	5 1	100 <sup>1</sup> 4 102 96 <sup>1</sup> 2 100 98 <sup>3</sup> 8 100 <sup>7</sup> 8 92 <sup>1</sup> 2 96 <sup>1</sup> 2
Stamped 1932 A 0 10-year 6s 1932 M 5 10-year conv 7% notes 1932 M 5 Int Agric Corp 1st 20-yr 5s 1932 M N	707 <sub>8</sub> Sale 693 <sub>4</sub> 901 <sub>4</sub> Sale 891 <sub>2</sub>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Portland Ry 1st & ref 5s1930 M N Portland Ry Lt & P 1st ref 5s1942 F A 1st 1 & ref 6s ser B1947 M N 1st & refund 7 Va Ser A1946 M N	$\begin{array}{ccc} 945_8 & 963_8 \\ 877_8 & \text{Sale} \\ 99 & \text{Sale} \\ 108 & \text{Sale} \end{array}$	$\begin{array}{ccc} 945_8 \ {\rm Sept'25} \\ 871_2 & 88 \\ 99 & 99 \\ 1071_4 & 108 \\ \end{array}$	18 1 14	8414 92 94 10018 10518 108
Stamped extended to 1942 M N Inter Mercan Marine s f 5s1941 A O International Paper 5s	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 70 & 3 \\ 84_{8} & 35 \\ 91_{8} & 42 \end{array}$	$\begin{array}{cccc} 62^{1}{2} & 72 \\ 82^{3}{4} & 91^{1}{2} \\ 87^{1}{2} & 94 \end{array}$	Ist & refund 7.1/s Ser A. 1946 M N Porto Rican Am Tob 8s. 1931 M N Pressed Steel Car 5s. 1933 J Prod & Ref sf 8s(with war'nts)'3 J D Without warrents attached J D	94 Sale 110 <sup>1</sup> 8 111	$\begin{array}{cccc} 101 & {\rm Sept'25} \\ 94 & 947_8 \\ 110^{1}_8 & {\rm Sept'25} \\ 110 & 110 \end{array}.$	3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Ref s f 6s Ser A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 96^{1}2 & 116 \\ 05^{3}8 & 1512 \\ 00^{3}4 & 85 \\ 99^{3}8 & 46 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Without warrants attached. J D Pub Serv Corp of N J gen 5s 1959 A O Secured g 6s 1959 A Pub Serv Elec & Gas 1st 51/(s1959) 4 O	100 110% 10434 105 99 Sale 10378 Sale	100 100 110 110 110 100 100 100 100 100	48 13	103 <sup>3</sup> 8 105 <sup>1</sup> 4 95 9978 9878 105 <sup>1</sup> 4
Kansas Gas & Electric 6s1952 M S Kayser & Co 7s1942 F A Kelly-Springfield Tire 8s1932 M N Keystone Telep Co 1st 5s1936 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 03^{1}_{8} & 14 \\ 04 & 6 \\ 01^{3}_{4} & 13 \\ 91^{3}_{4} & 5 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st & ref 51/38	$\begin{array}{c} 1037_8 \ 104 \\ 1057_8 \ 1061_2 \\ 105 \ 1057_8 \\ 891_2 \ \mathrm{Sale} \end{array}$	$\begin{array}{ccccccccc} 1031_2 & 104 \\ 1057_8 & 1057_8 \\ 105 & 106 \\ 891_2 & 90 \end{array}$	21 3 5 7	$\begin{array}{r} 99^{5_8} \ 105 \\ 102^{1_2} \ 107^{1_4} \\ 102^{3_4} \ 107^{1_2} \\ 86^{1_2} \ 92 \end{array}$
Kings County El & P g 5s1937 A O Purchase money 6s1997 A O Kings County El 1st g 4s1949 F A	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Repub I & S 10-30-yr 58 s I1940 A U Ref & gen 5½s ser A1953 J J Rime Steel 1st 7s 1955 F A	957 <sub>8</sub> Sale 897 <sub>8</sub> Sale 881 <sub>4</sub> Sale	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	6 8 5	9312 98 8918 94 8818 90
Stamped guar 4s	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$78^{1}_{8}$ 32 t'25 $05^{1}_{8}$ 1 09 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Robbins & Myers s f 7s1952 J D Rochester Gas & El 7s ser B. 1946 M S Gen Mtge 51/3 serles C1948 M S Roch & Pitts Coal & Iron 5s.1946 M N	$571_2$ 58 111 Sale 104 1041_4 913_8	57 <sup>1</sup> 2 Aug'25 111 111 103 <sup>3</sup> 4 Aug'25 90 Aug'24	9	57 <sup>1</sup> 2 73 <sup>1</sup> 2 110 111 <sup>1</sup> 4 103 <sup>1</sup> 2 105 <sup>1</sup> 4
Lackawanna Steel 5s A 1950 M S Lac Gas L of St L rel&ext 5s. 1934 A O Coll & ref 5 1/45 Series C 1953 F A Lebigh C & Nav s f 4 1/45 A 1954 J J	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Rogers-Brown Iron Co 7s1942 M N St Jos Ry Lt Ht & Pr 5s1937 M N St Joseph Stk Yds 1st 41/s.1930 J J	$\begin{array}{ccc} 63 & {\rm Sale} \\ 915_8 & 921_2 \\ 953_4 & \end{array}$	$\begin{array}{cccc} 63 & 63^{1}2 \\ 91^{1}4 & \mathrm{Sept}^* 25 \\ 96 & 96 \\ \end{array}$	25	60 8313 8518 92 9512 96 7718 87
Lehigh Valley Coal 1st g 5s_1933 J J 1st 40-year int red to 4%_1933 J J Lex Ave & P F 1st gu g 5s_1993 M S	8958 8958 Sep 4138 60 4418 Jul	g'25 t'24	$\begin{array}{c c} 953_4 & 100 \\ 993_8 & 1011_2 \\ \hline 391_2 & 441_8 \end{array}$	St L Rock Mt & P 5s stmpd .1955 J St Louis Transit 5s	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	79 79 86 <sup>1</sup> <sub>2</sub> Aug'25 95 Sept'25 92 92 <sup>1</sup> <sub>2</sub>	50	74 86 <sup>1</sup> 2 95 97 90 <sup>1</sup> 2 93 <sup>1</sup> 1
Registered A C	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Saks Co 7s	$\begin{array}{cccc} 106 & 106^{1}8 \\ 101^{3}8 & \mathrm{Sale} \\ 106 & 106^{1}2 \\ 107 & 107^{1}4 \end{array}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       2 \\       13 \\       5 \\       3     \end{array}   $	$\begin{array}{r} 104 & 109 \\ 991_2 & 104 \\ 1057_2 & 1071_2 \\ 105 & 1073_4 \end{array}$
Registered A 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{cccc}       151_2 & 5 \\       15 & 1 \\       97 & 14     \end{array} $	$\begin{array}{c} 114^{1}_{4} \ 1173_{8} \\ 113^{1}_{2} \ 115 \\ 94^{3}_{4} \ 98^{1}_{2} \end{array}$	Sierra & San Fran Power 5s.1949 Sinclair Cons Oil 15-year 7s.1937 Ist in coll tr 6s C with warr 1927	$90_{4}^{3}$ Sale $92_{4}^{1}$ Sale $107_{8}^{3}$ Sale	$\begin{array}{cccc} 90^{3}4 & 90^{3}4 \\ 92 & 92^{5}8 \\ 105^{1}2 & 108^{1}4 \end{array}$	$     \begin{array}{c}       3 \\       28 \\       217     \end{array} $	90 9534 88 95 10434 11812
Louisville Gas & Electric 5s. 1952 M N Louisv Ry 1st con 5s	921 <sub>2</sub> 931 <sub>2</sub> Jul	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9114 9312 8518 8612	1st lien 6½s Ser B1938         J           Sinclair Crude Oll 3-yr 6s A 1928         F A           3-yr 6% notes B Feb 151926         F A           Sinclair Pipe Line 5s         1942	$\begin{array}{c} 87^{1}_{4} \text{ Sale} \\ 100 \text{ Sale} \\ 100  100^{1}_{8} \\ 84^{3}_{4} \text{ Sale} \end{array}$	$\begin{array}{cccc} 87^{1}4 & 87^{5}8 \\ 100 & 100^{1}4 \\ 100 & 100^{1}4 \\ 84^{1}4 & 85 \end{array}$	27 84 7 77	8258 9034 9914 101 100 10078 82 88
Ist s t 6 ½s         1944         F         A           Manati Sugar 7 ½s         1942         A         C           Manhat Ry (N Y) cons g 4s         1990         A         C           2d 4s         2013         D         Manilia Electric 7s         1942         M	1 54 56 I 5419 AU	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sinclair Pipe Line 5a 1942 A O Skelly Oil 64% notes 1947 A O South Porto Rico Sugar 7s. 1941 J D South Bell Tel & Tel 1st sf 5s1941 J J Sharet Full Tel Lit & rot 5s 1055 F A	112 <sup>1</sup> <sub>2</sub> Sale 105 Sale 101 <sup>7</sup> <sub>8</sub> 102	$\begin{array}{rrrr} 1113_4 & 1123_4 \\ 1047_8 & 105 \\ 1017_8 & 1017_8 \end{array}$	71 7 4 58	1067g 1201g 102 106 99 1021g 961g 1011g
Market St Ry 7s Series A 1940 Q J	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		85 92 9712 100 10112 106	Southern Colo Power 6s1944 J Spring Val Water g 5s1948 M N Standard Milling 1st 5s1948 M N	98 Sale 9712 9912	98 98 <sup>5</sup> 8 98 <sup>1</sup> 2 Sept'25 100 100	31 ī	9314 9978 9658 9812 9912 101
Met Lot is a trip of Ser B_1952 F A Ist & ref & Serles C1953 J J Metropolitan Power 6s1953 J D Met West Side El (Chic) 4s.1938 F A Mid-Cont Petr Ist 6551940 M S	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 95 & 11 \\ 011_2 & 7 \\ y'25 & - & - \\ 981_8 & 38 \end{array}$	$\begin{array}{c ccccc} 91^{1}2 & 97 \\ 100 & 104 \\ 68^{7}8 & 80 \\ 95^{1}4 & 99^{1}4 \end{array}$	Steel & Tube gen sf 7s Ser C 1951 Sugar Estates (Oriente) 7s. 1942 M S Superior Oil 1st sf 7s	$\begin{array}{c} 106_{34} \text{ Sale} \\ 92_{18} \text{ Sale} \\ 90  92_{34} \\ 99_{14}  100 \end{array}$	$\begin{array}{ccccccc} 1063_8 & 1063_4 \\ 921_8 & 921_2 \\ 90 & \text{Sept'25} \\ 991_4 & 991_2 \end{array}$	18 2 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Midvale Steel & O conv s f 5s 1936 M S Milw Elec Ry & Lt cons g 5s 1926 F Refunding & exten 4 4s -1931 J General 5s A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Tennessee Cop 1st conv 6s_1951 M N Tennessee Elec Power 1st 6s_1947 J D	$\begin{array}{c} 101^{1}_{8} \\ 993_{4} \ 101^{1}_{4} \\ 102^{1}_{2} \ \text{Sale} \\ 56^{1}_{4} \ \text{Sale} \end{array}$	$\begin{array}{cccc} 103 & 103 \\ 99^{3}4 & \mathrm{Aug'}25 \\ 102 & 102^{1}2 \end{array}$	1 52 57	$\begin{array}{r} 1007_8 \ 103 \\ 993_4 \ 102 \\ 991_4 \ 1041_4 \\ 51 \ 581_2 \end{array}$
1st & ref g 6s Series C 1961 J D 1st & ref g 6s Series C 1953 M S Milwaukee Gas Lt 1st 4s 1927 M N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 897_8 & 15\\ 00 & 14\\ 993_8 & 4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Third Ave 1st ref 4s1960 J Adj inc 5s tax-ex N Ya1960 A O Third Ave Rý 1st g 5s1937 J Toledo Edison 1st 7s1941 M S	41 <sup>1</sup> <sub>4</sub> Sale 94 95 <sup>7</sup> <sub>8</sub> 109 <sup>3</sup> <sub>8</sub> Sale	10878 10912	129 22	$ \begin{array}{r} 341_4 & 501_4 \\ 935_8 & 96 \\ 1083_8 & 110 \end{array} $
Montreal Tram 1st & ref 5s.1941 J Morris & Co 1st s f 4/ss1939 J Morris age-Bond Co 4s Ser 2, 1968	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 94 & 981_2 \\ 781_2 & 847_8 \\ 77 & 771_8 \end{array}$	Toledo Trac Lt & Pr 6% notes '25 F A Trenton G & El 1st g 5s1940 M S Trumbull Steel de 5s1940 F A Twenty-third St Ry ref 5s1962 J J	98 Sale 98 60 66 <sup>3</sup> 8	98 98 <sup>1</sup> 2 98 <sup>3</sup> 4 Aug'25 97 Sept'25 61 <sup>5</sup> 8 Aug'25	15	98 100 98 100 97 973 61 70
10-25-year 5s Series 31932 J J Murray Body 1st 6 1/281934 J D Mu Fuel Gas 1st gu g 5s1947 M N Mut Un gtd bonds ext 4% 1041 M N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	9558 9712	Undergr'd of London 4748-1933 J J Income 6s-1948 J J Union Bag & Paper 1st M 6s, 1942 M N	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	9212 June'25 89 Apr'25 9734 9734	2	89 9212 8618 89 9412 9913 9934 102
Nat Enam & Stampg 1st 58-1929 J D National Acme 7148	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$593_4$ 15 y'25 $931_2$ 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Union Elec Lt & Pr 1st g 5s.1932 M S Ref & ext 5s	9934 Sale 10058 101 7712	9934 9934 10038 10012 7634 July'25	9 12	$\begin{array}{c} 98!_{4} \ 101 \\ 100 \ 104 \\ 75 \ 77!_{4} \end{array}$
National Tube 1st 5s1930 J Newark Consol Gas 5s1948 J New England Tel & Tel 5s1952 J D	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} 99 & 10 \\ 015_8 & 1 \\ g'25 & \\ 01 & 68 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Union Oil 1st lien s f 5s1931 J J 30-yr 6s Ser AMay 1942 F A Union Tank Car eouip 7s1930 F A United Drug 20-yr 6s.Oct 15 1944 A O	$\begin{array}{c} 993_4 \ 100 \\ 1031_2 \ 105 \\ \hline 1033_4 \ \mathrm{Sale} \end{array}$	9934 July'25 10414 Aug'25 101 Aug'25 10278 10334	16	$\begin{array}{r} 86 & 100^{1}2 \\ 102^{3}8 & 105^{1}4 \\ 101 & 105^{1}4 \\ 100^{1}4 & 104^{5}8 \end{array}$
N Y Air Brake 1st conv 6s. 1928         M N           New Orl Pub Serv 1st 5s A. 1952 A         O           1st & ref 5s ser B	$\begin{bmatrix} 103 & 104 \\ -90 & -90 \end{bmatrix} \begin{bmatrix} 103^{3}_{8} & 1 \\ 90^{5}_{8} \\ -90 \end{bmatrix} = \begin{bmatrix} 103^{3}_{8} & 1 \\ -90^{5}_{8} \\ -90 \end{bmatrix}$	$\begin{array}{cccc} 03^{3}8 & 1 \\ 92 & 9 \\ 90^{1}8 & 25 \\ 79^{1}2 & 6 \end{array}$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	United Fuel Gas 1st s f 6s1936 United Rys Inv 5s Pitts issue 1926 M N Stamped	$\begin{array}{ccc} 101 & {\rm Sale} \\ 997_8 & 100 \\ 997_8 & 100 \end{array}$	101 101 9978 Sept'25 9978 9978	8 9 89	98 103 99 100 <sup>1</sup> 2 99 100 <sup>1</sup> 8 68 <sup>7</sup> 8 74 <sup>1</sup> 4
Ist lien & ref 5s B1941 A O Ist lien & ref 5s B1944 A O TY Gas El Lt & Powg 5s1948 J D	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	United Rys St L 1st g 4s1934 J J United SS Co 15-yr 6s1937 M N United Stores Realty 20-yr 6s '42 A O U S Rubber 1st & rcf 5s ser A 1947 J	70 <sup>1</sup> 4 Sale 94 <sup>1</sup> 8 Sale 103 <sup>1</sup> 4 104 89 <sup>1</sup> 8 Sale	$\begin{array}{cccc} 69^{1}2 & 70^{1}4 \\ 94 & 94^{1}8 \\ 103^{1}4 & 103^{1}2 \\ 88^{5}8 & 89^{1}4 \end{array}$	21 7 89	91 95 <sup>5</sup> 8 102 <sup>1</sup> 2 105 85 90 <sup>1</sup> 2
Purchase money g 4s1949 F A NYL E&West C&RR 55/s 1942 M N NYQ El L& P 1st g 5s1930 F A NYRys 1st R E & ref 4s1942 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$883_4$ 17 r'25 t'25 y'25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10-yr 714% sec notes - 1930 F A U S Smett Ref & M conv 6s 1926 F A U S Steel Corp (coupon _ d1963 M N s f 10-60-yr 5s registered _ d1963 M N	$\begin{array}{ccc} 107 & {\rm Sale} \\ 100^{5}{}_8 & {\rm Sale} \\ 105^{7}{}_8 & {\rm Sale} \end{array}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$     \begin{array}{c}       17 \\       32 \\       104 \\       2     \end{array} $	10412 108 10038 102 10414 10634 10378 10614
80-year adj inc 5sJan 1942 A O Certificates of deposit	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	48 1 g'25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Utah Lt & Trac 1st & ref 5s_1944 A O Utah Power & Lt 1st 5s_1944 F A Utica Elec L & P 1st 5s_1950 J J	877 <sub>8</sub> Sale 941 <sub>2</sub> Sale 1011 <sub>4</sub>	8712 8814 9412 9514 10034 Aug'25	20 67	8318 9112 91 9812 10034 10034 9814 103
NY RysCorpine6sJan 1965 NY & Rich Gas Ist 6s1961 M NY & State Rys Ist cons 4 1/3_1962 M N Registered M N	60 Sale 60 63 Ar	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Utica Gas & Elec ref & ext 5s 1957 J J Victor Fuel 1st sf 5s1953 J J Va-Caro Chem 1st 7s1947 J D Certificates of deposit	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1     175     20	$53  57  73  102^{1}4  71^{1}2  101$
1st con 6 ½ s serles B 1962 M N N Y Steam 1st 25-yr 6s Ser A 1947 M N N Y Telep 1st & gen s f 4 ½ s 1939 M N 80-year deben s f 6s Feb 1949 F A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10778 11034	Certificates of deposit stmpd Stpd as to payt 40% of prin 1st 7s1947 Ctf of deposit	101 <sup>1</sup> 8 101 <sup>5</sup> 8 102 Sale 101 <sup>5</sup> 8 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10 299 39	68 9914 9812 102 98 10158
20-year refunding gold 6s_1941 A O Niagara Falls Power 1st 5s_1932 J J Ref & gen 6sJan 1932 A O Niag Lock & O Pow 1st 5s_1954 MN	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{cccc}       077_8 & 59 \\       011_2 & 3 \\       06 & 1 \\       v'25 &      \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ctf of deposit stpdJ D 715s with & without war1937 Certifs of dep without warr certifs of dep with warrants	$101_{8}^{1}$ Sale 85_{4}^{1} Sale 85_Sale	$\begin{array}{ccc} 99!_4 & 101!_8 \\ 80 & 86 \\ 80 & 85!_2 \end{array}$	48 93 96	$\begin{array}{r} 941_2 \ 1011_8 \\ 43 \ 86 \\ 421_2 \ 851_2 \\ 41 \ 851_4 \end{array}$
1s' & ref 5s ser A temp1955 A O Refunding 6s Series A1958 F A Nor Amer Edison 6s1952 M S Secured s f g 6½s Ser B1948 M S	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c}971_2 \ 100\\1043_8 \ 1103_8\end{array}$	Va Iron Coal & Coke 1st g 5s 1949 M S Va Ry Pow 1st & ref 5s1943 J J Vertientes Sugar 1st ref 7s1942 J D	$\begin{array}{ccc} 85^{1}_{4} \ {\rm Sale} \\ 91^{1}_{8} \ \ 91^{7}_{8} \\ 96^{3}_{8} \ {\rm Sale} \\ 89 \ \ 89^{1}_{4} \end{array}$	$\begin{array}{cccc} 91^{1}4 & 91^{1}4 \\ 96^{1}8 & 97 \\ 89 & 89^{1}4 \end{array}$	$\begin{array}{c}1\\21\\5\end{array}$	90 95 9314 99 89 9413
Nor Onio Trac & Light 6s1947 M S Nor States Pow 25-yr 5s A1941 A O Registered A O	92 Sale 92 96 Sale 96 93 <sup>1</sup> 4 Ja	$\begin{array}{c cccc} 03^{5_8} & 7 \\ 93 & 3 \\ 96^{3_8} & 43 \\ n'25 & \end{array}$	$\begin{array}{c cccc} 92 & 97 \\ 93 & 991_8 \\ 931_4 & 931_4 \end{array}$	Warner Sugar Corp 1st 781930 J J Wash Wat Power s f 581939 J J Wash Wat Power s f 581939 J J	921 <sub>8</sub> 921 <sub>2</sub> 82 Sale 101 102 1007 <sub>8</sub>	9212 9212 81 82 101 Aug'25 101 Aug'25	11 4 	8978 9912 7712 8713 9934 10178 98 102
Ist & ref 25-yr 68 Ser B 1941 A O Rorthwest'n Bell T 1st 78 A.1941 A A North W T 1st fd g 4/58 gtd.1934 J Ohio Public Service 7 1/58 A 1946 A O	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 05 & 4 \\ n'25 & \\ 95^{1}2 & 2 \\ 12 & 6 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	West Ky Coal 1st 7s1944 M N West Penn Power Ser A 5s1946 M S 1st 7s Series D1946 M S	$\begin{array}{c} 1011_2 \text{ Sale} \\ 98 & 991_4 \\ 1053_4 \text{ Sale} \end{array}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	2 9 32 2	10012 10234 9334 100 10414 10758 9318 9912
Ist & ref 7s series B. 1947 F A Ohlo River Edison Ist 6s. 1948 J Old Ben Coal Ist 6s. 1948 F A Ontarlo Power N F 1st 5s. 1943 F A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 09\\ 02\\ 973_4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st 5s Series E	$\begin{array}{c} 98^{1}{}_{2}  {\rm Sale} \\ 98^{1}{}_{2}  99 \\ 102^{1}{}_{2}  103 \\ 89  {\rm Sale} \end{array}$	$\begin{array}{rrrr} 98^{1}{}_{2} & .99^{1}{}_{4} \\ 98^{1}{}_{4} & 98^{1}{}_{2} \\ 102^{1}{}_{2} & \text{Sept}^{*}25 \\ 89 & 90^{1}{}_{2} \end{array}$	4	$961_2 991_4 \\ 1001_2 1053_4 \\ 851_2 96$
Otta Steel 8s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	97 9934 9534 106 8938 10110	Western Union coll tr cur 58-1938	101 Sale 10114 10138 9612 97 11018 11112	$\begin{array}{cccc} 100^{1}2 & 101 \\ 101^{1}4 & 101^{1}4 \\ 96^{1}2 & 96^{1}2 \end{array}$	68 2 6 5	98 10178 9918 102 9258 97 10912 11214
Pacific G & El gen & ref 581942         J           Pac Pow & Lit lat&ref 20-yr 56 '30 F         A           Pacific Tel & Tel 1st 581937         J           Ref M 58 series A	9658 Sale 9638	$\begin{array}{c cccc} 96^{3}_{4} & 56\\ 99 & 21\\ 01^{1}_{2} & 14\\ 98 & 70 \end{array}$	931 99 98 100 991 102	Hind & Fait Charles & Faither & Fait	$\begin{array}{ccc} 106^{1}{}_{2} \ {\rm Sale} \\ 79 \ 83 \\ 80^{1}{}_{8} \ 83^{3}{}_{4} \end{array}$	106 <sup>1</sup> 2 106 <sup>3</sup> 4 81 Sept'25 87 Aug'25	25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Park-Lex st leasehold 6 168 _ 1953 J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccc} 051_2 & 54 \\ 07 & 297 \\ 94 & 2 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Certificates of deposit stamped MN Willys-Overland s f 6 3/s 1933 M S Wilson & Co 1st 25-yr s f 6s.1941 A O Registered	7812 79 102 10212 9778 Sale	78 Sept'25 102 10234 9778 9812 93 Feb'25	13 23	9912 10234 9158 9912 93 93
Peop Gas & C 1st cons g 6s1943 A O Refunding gold 5s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	t'25 = y'25 = $981_2 = 3$ $035_8 = 3$	$\begin{array}{rrrr} 96 & 100^{1}4 \\ 107 & 110^{3}4 \\ 94 & 100 \end{array}$	10-year conv s f 6s1928 J D Certificates of deposit10-yr conv s f 74s1931 F A Certificates of deposit	$\begin{array}{c} 68^{1}_{2} \text{ Sale} \\ 68^{1}_{2} & 69^{1}_{4} \\ 67^{1}_{8} & 68 \\ 67^{1}_{2} & 70 \end{array}$	$\begin{array}{cccc} 68^{1}2 & 68^{1}2 \\ 68^{1}2 & 68^{1}2 \\ 68 & 68 \end{array}$	$\begin{array}{c}1\\4\\1\\14\end{array}$	55 761s 53 75 531s 77 593s 741s
15-year conv deb 53/51938 M S Phila & Reading C & I ref 5s-1973 J J a Due Jan d Due April, p Du	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 981_2 \\ 00 \end{vmatrix} \begin{vmatrix} 32 \\ 28 \end{vmatrix}$	9334 100	Winchester Arms 7 1/5 1941 A O Young'n Sheet & T 20-yr 68_1943 J J	10134 Sale	$\begin{array}{cccc} 67^{1}2 & 67^{1}2 \\ 101^{3}4 & 101^{3}4 \\ 99^{3}4 & 100^{1}4 \end{array}$	14 14 89	10014 10214 9514 10038

1337

# BOSTON STOCK EXCHANGE—Stock Record See Next Page

BOSTON STOCK EXCHANGE—Stock Re			E-Stock Record	See Next Pa	ige						
EIGH AN	VD LOW SA	ALE PRICES	-PER SHA	RE. NOT PI	ER CENT.	Sales	STOCKS	Range for	Year 1925.	PER S. Range for	Pretions
Saturday. Sept. 5.	Monday, Sept. 7	Tuesday. Sept 8	Wednesday. Sept. 9.		Friday. Sept. 11.	the Week.	EXCHANGE	Lowest	Highest		
$\begin{array}{c} \textbf{B1GH AN} \\ \hline \textbf{Saturday, Sept. 5.} \\ \hline \textbf{Softrady, Sept. 5.} \\ \hline \textbf{Softrady, Sept. 5.} \\ \hline \textbf{Softrady, Sept. 5.} \\ \hline Softrady, Softrady$	VD LOW 8. Monday, Sept. 7	ALE PRICES           Tweeday, Sopt.           Sopt           Sopt	-PER SHA.           Wednesday, Sept. 9.           159 160           S0 8012           *94 98           115 115           101 101           30 3034           33 3712           *15 115           101 101           30 3034           3712           *181           28           28           *58           640           3673           3712           *13           28           28           28           *58           00           3673           374           *77           80           109           109           109           109           109           *77           80           *117           120           *8           *114           754           752           *18           181           *174           734           *77           1141           *3	RE. NOT PI           Thursday, Sept. 10.           159         159           8012         81           *942         115           115         115           115         115           101         101           3012         3184           *22         33           38         39           5612         52           7212         7212           28         29           62         62           *51         55            40           *53         55*            95           312         26           **         742           84         75           75         76           819         20           110         110           **         1132           114         1414           75         76           729         2012            97           2012         202           774         758           *114         113           80         60	SR CENT.           Frdday.           Sept. 11.           159 159           8012 8078           115 115           101 101           3034 3112           3034 3112           3034 3112           3034 3112           3034 3112           3034 3112           3034 3112           3772 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           72 72           71 72 72           74 7512           *187 188           74 7512           *187 188           75712 58           75712 58           75712 58           75712 58           75712 58           75712 58           75712 58           75712 58           75712 58           75	Sales for the Week.           141 731           99 95 4,122           240 2,800           2,810           338 240           2,810           300           2,700           2,810           300           2,700           2,407           1,000           1111	STOCKS         BOSTON STOCK         EXCHANGE         Railroads         Boston & Albany       100         Boston & Albany       100         Boston & Albany       100         Do pref.       100         Do af pref.       100         Do Serles A 1st pref.       100         Do Serles D 1st pref.       100         Maine Central.       100         Northern New Hampshre. 100       Northern New Hampshre. 100         Northern New Hampshre. 100       Mitscellanceus         Amer Telephone & Teleg.       100         Mutland Dref.       100         Do pref.       100         Doston Mer Pet Trus. No par       100         Doston Cons Gas Co pref.       100         Boston Mer Pet Trus.       100         East Bross Is Lines, Inc.       25         Do pref.       100         Eastern Sat Lines, Inc.       25         Do pref.       100         Ea	Range for           Lowest           156         Feb 18           7514 Mar 17         92 Jan 16           109         Mar 20           109         Mar 31           199         Mar 20           112         Apr 24           17         92 Jan 16           109         Mar 31           199         Mar 20           112         Apr 24           17         Apr 25           29         Apr 25           3512         Apr 25           300         Jan 16           90         Jan 16           912         Mar 26           2112         Mar 26           2112         Apr 30           313         July 29           22         Jan 16           914         Jan 16           912         Jan 17           20         Jan 26           2112         Apr 30	Year 1925.           Highest           1644, Jan 7           86 Jan 2           9813/une 11           116 Sept 8           102 Jan 9           3212 Aug 31           35 Sept 2           40 Aug 28           9613/2 Aug 31           35 Sept 2           40 Aug 28           976 Aug 29           76 Aug 29           97 Bol May 28           97 June 12           213 Jun 21           6312 Jan 2           6312 Jan 2           96 June 26           44 Jan 7           213 Sept 11           6412 Sept 8           8654 Aug 20           164 Aug 21           3 Jan 2           1154 Feb 27           843 July 1           970 June 20           1213 Aug 21	Range for Year           Iderest           14572 Mar 71124 Aug 8774 Dec           107 Dec           12 Jan           13 June           13 June           13 June           14 572 Mar           1712 Jan           16 Feb           1712 Jan           18 May           25 June           14 Jan           62 Jan           14 Jan           70 Jan           11 Nov           121 Jan           121 Jan           13 Aug           0 Jan           11 Nov           121 Jan           12 Jan           13 Aug           0 Oct           13 Jan           14 Jan           13 Jan           13 Jan           13 Jan           13 Jan           133 Jan           134 Jan           132 Jan           133 Jan           134 Jan           135 Jan           131 Jan           132 Jan           133 Jan           134 Jan           132 Jan           133 Jan	Pretions

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## THE CHRONICLE

# Quotations of Sundry Securities

All bond prices are "and intere	st" except where marked "f."		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~		~~~~~~	
Standard Oll Stocks Par Bid. Ask. Anglo-American Oll new_£1 *2234 23	Railroad Equipments Atlantic Coast Line 68 5	Ct. Basis .25 5.00	Boston Bond Re Stock Exchange Sep	t. 5 to	-Transact o Sept. 11	tions in , both	n bor inclu
Atlantic Refining100 102 104 Preferred100 114 11514 Preferred100 225 228	Equipment 6 1/4s 5. Baltimore & Ohio 6s 5	$\begin{array}{c} .05 & 4.50 \\ .35 & 5.10 \\ .05 & 4.50 \end{array}$		Friday	Week's Range	Sales	Range
Buckeys Pipe Line Co 50 *5714 58 Obcsebrough Mfg new 25 *6214 64 Preferred	Buff Roch & Pitts equin 6g 5	.25 5.00	Bonds-	Sale Price.	of Prices. Low. High.	for Week.	Lou
	Chesapeake & Ohio 68 5 Equipment 6368 5	$\begin{array}{cccc} .20 & 5.00 \\ .40 & 5.10 \\ .10 & 4.85 \end{array}$	Atl Gulf & W I SS L 5s 1959 Boston & Maine 4s1942	773/8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	99,500 2,000	63 61
Crescent Pipe Line Co 50 *1612 17 Cumberland Pipe Line 100 144 147	Chicago Burl & Outney 6s 5	$ \begin{array}{c} 0.05 \\ 4.80 \\ .25 \\ 5.00 \end{array} $	Chic June Ry & S Y 5s 1940 Eastern Mass St RR Ser A 4½s1948		100 100 63 65	3,000	96 64
Eureka Pipe Line Co100         *7084         7114           Galena Signal Oli com100         37         39           Preferred old100         106         110           Preferred new100         106         100	Chicago & North West 6s 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Eastern Mass St RR	70	671/2 70	11,950	70 101 3/s
Humble Oll & Rei new 25 2*59-4 00.4	Chic R I & Pac 4 1/3 & 58 5 Equipment 6s 5 Colorado & Southern 6s 5	10 4 75	Mass Gas 41681929	104 /2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000	96 3/8 94 1/2
		5.25 $5.00$ $5.25$ $5.00$	Mass Gas 4½8	105	98½ 98¾ 100½ 100% 104 105	3,000 6,000 19,000	96½ 99¼ 101
Indiana Pipe Line Co 50 *67 68 International Petroleum.(‡) *26 <sup>1</sup> 2 26 <sup>3</sup> 4 Magnolia Petroleum100 137 139	Great Northern 6s	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	P c Pocahon Co deb 7s 1935 Swift & Co 5s1944 Western Tel & Tel 5s_1932		9914 100	18,500	97½ 99½
New York Transit Co100 56 57	Hocking Valley 58	5.10 $4.855.45$ $5.10$	Philadelphia Sto	ock E	xchange	-Reco	ord o
Northern Pipe Line Co100         78         80           Ohio Oil new	Equipment 6s 5	4.95         4.70           5.25         5.00           5.05         4.80	at Philadelphia Stor inclusive, compiled f	rom o	change, Se	ept. 5 is lists:	to S
Prairie Pipe Line new 100 126 12612	Equipment 4 168	5.50 5.20 5.20 5.00 5.35 5.00		Friday	Week's Range	Sales for	Rang
Bouthern Pipe Line Co100 77 78 Bouth Penn Oll100 15312 154	Louisville & Nashville 6s 5 Equipment 6 1/6s 5	5.25 5.00 5.00 4.80	Stocks- Par.	Sale	of Prices.	Week. Shares.	Lot
Bouthwest Pa Pipe Lines 100         *5912         62           Standard Oil (California) 25         *54         5412           Btandard Oil (Indiana) 25         *6258         6278	Minn St P & S S M 4 1/8 & 58 5	5.25 4.75 5.30 5.00 5.35 5.05	Alliance Insurance10 Amer Elec Pow Co pref_100	54	53 1/2 55 103 1/2 103 1/2	95 31	37 1⁄2 96
Standard Oll (Kansas) - 25 *31 <sup>3</sup> 4 32 <sup>1</sup> 2 Standard Oll (Kentucky) 25 *127 128	Missouri Ransas & Texas 6s 5 Missouri Pacific 6s & 616s 5	5.65 5.35 5.60 5.25	Amon Con of Do vtc 50	Contractor State State	96½ 96½ 79 81¼ 109¼ 109¾	10 10,815	80 45¼ 107¥
Standard Oll (Nebraska) 100         236         240           Btandard Oll of New Jer.         25         *4038         4012           Preferred.         100         117         11718	New York Central 4 1/28 & 58 4 Equipment 68	5.05 4.80 4.85 4.65 5.25 5.00	American Stores* Bell Tel of Pa pref Brill (J G) Co100 Cambria Iron	1093 138	$\begin{array}{cccc} 109 & 100 & 10$	9,850 15	10734 95 38
Btandard Oll of New York 25 *4118 4138	Equipment 7s 5	5.05 4.80 4.80 4.60	Cramp (Wm) & Sons100 Elsenlohr (Otto)	48 143%	48 48 13½ 14½ 66¼ 67	4,270 200	45 91/2 613/8
Bandard Office         100         301         355           Preferred         100         11612         118           Bwan & Finch         100         16         1612           Trono Tank Car Co         100         123         124           Preferred         100         123         124           Washington Oll         10         304         8714           Other Oll Stecks         430         40	Pacific Fruit Express 78 5 Pennsylvania RR eq 55 & 68	$\begin{array}{cccc} 5.10 & 4.90 \\ 5.10 & 4.85 \\ 5.20 & 4.75 \end{array}$	Glant Portland Cement_50	00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10 196	227 171/4
Preferred	Equipment 6s	$5.10 \ 4.85$ 5.50, 5.25 $4.85 \ 4.60$	Preferred00 Insurance Co of N A10	541/2	54 54 54 55 7 14 7 14	81 937 200	46 46½ 6
Autonatio 10008 On(4)  ~2'8  2'4	St Louis & San Francisco 5s. Seaboard Air Line 5 1/28 & 6s.	5.15 4.90 5.60 5.25	Lake Superior Corp100 Lehigh Navigation50 Lehigh Valley	334 9534	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$1,000 \\ 1,242$	3 80 1/8
Preferred50         *338         334           Gulf Oil new25         *74         75           Mountain Producers10         *2114         2138	Equipment 7s	4.85 4.65 5.05 4.80 5.05 4.80	Lit Brothers10		79% 80 23% 23% 80% 80%	45 150 5	74¾ 21¾ 80
Mexican Eagle Oil 5 *412 512 National Fuel Gas 100 118 120	Toledo & Ohio Central 68	5.40 $5.105.50$ $5.10$	Penn Cent Light & Pow	0072	68½ 69% 47% 48¼ 70¼ 71½		60 42¾ 70
Balt Creek Producers 10 2558 2378 Public Utilities	Tobacco Stocks	5.00 4.80	Pennsylvania Salt Mfg50 Philadelphia Co (Pitts)— Preferred (cumul 6%)-50		481 49	75	45
Amer Gas & Elec new(‡) *76 77 6% pref new(‡) *9012 92 Deb 68 2014M&N 97 98	American Cigar common 100 Preferred100 Amer Machine & Fdry100	86 89 95 97 75 185	Phila Electric of Pa25 Phila Rapid Transit50 Philadelphia Traction50	41 /2	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	40,312 512 125	37 1/8 40 57
Amer Light & Trac com_100 217 218 Preferred100 100 102	British-Amer Tobac ord. £1 *	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Phila & Western prei	0078	36 3618 9714 9714	126 20	3514
Amer Power & Lt common	Int Cigar Machinery100	24 25 77 85 60 80	Tono-Belmont Devel1 Tonopah Mining1 Union Traction50 United Cos of N J100		414 45% 3814 39	575 3,970 728	114 3814 11914 7914 3114
Amer Public Util com100 95 100	MacAndrews & Forbes_100 1 Preferred100 1	57 160 00 103	Tipitod Gas Impl	80	$\begin{array}{cccc} 204 & 204 \\ 95\% & 98 \\ 44 & 46\% \end{array}$	5 7,092 629	11934 7934 3114
4%         partic pref100         80         852           Associated Gas & El pf(1)         *50         52           Secured g 6/3s 1954 Jd 1031, 1041,         Blackstone ValG&E com 50         *86         89	Universal Leaf Tob com 100	$\begin{array}{c cccc} 64 & 66 \\ 50 & 58 \\ 48 & 50 \end{array}$	W Jersey & Sea Shore	01	$51$ $51\frac{10}{36}$ $36\frac{1}{2}$ $36\frac{1}{2}$	225 50	41 14
Carolina Pow & Lt com 370 1390	Preferred	98 100 24 128 105 110	Bonds- Amer Gas & Elec 5s - 2007	1000	901/2 921/2	2,400	87
Preferred100 84 8414	Bubber Stocks (Cleveland)		Amer Gas & Elto 51-1945 Elec & Peop tr ctfs 4s_1945 General Asphalt 6s1935 Keystone Tel 1st 5s1935		$ \begin{array}{cccc} 61 & 62 \\ 103 & 103 \end{array} $	7,200 200	57 100
Preferred B-B10     *7/8     8       Ottles Service Bankers Shares     *1914       Com'with Pow Corp new(1)     *3612     3712       Preferred	Am Tire & Rub com Preferred Firestone Tire & Rub com 10 *1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Keystone Tel 1st 5s1935 Market St Elev 1st 4s_1955 Booples Pass tr ctfs 4s_1943	91¼	$\begin{array}{cccc} 91\% & 91\% \\ 86 & 86 \\ 63 & 63 \end{array}$	5,000 4,000 4,000	63
Preferred100 82 85 Elec Bond & Share pref_100 104 10512	6% preferred100 7% preferred100	$ \begin{array}{c} 991_{2} \\ 99 \\ 100 \end{array} $	Phila Co cons stpd 5s_1951 1st 5s1940	94 104	$93\frac{1}{2}94$ 104 104 100 $\frac{1}{2}100\frac{1}{2}$	$ \begin{array}{r} 6,000 \\ 1,000 \\ 48,000 \end{array} $	1031
Elec Bond & Sh Secur.         *11         72           Elec Ry Securities(1)         *16         17           Lehigh Power Securities(1)         *16         17           Mississippi Riv Pow com 100         62         64	Freeferred	$     \begin{array}{c}       205 \\       1023_4 \\       37 \\       38     \end{array}     $	$\begin{array}{c} \text{Market St Elev 1st 4s. 1945} \\ \text{Peoples Pass tr ctfs 4s. 1943} \\ \text{Phila Co cons stpd 5s. 1951} \\ \text{1st 5s. 1941} \\ \text{Phila Elec 5s. 1966} \\ \text{1st 5s. 1966} \\ \frac{5}{\sqrt{5}} \\ \frac{1941}{\sqrt{5}} \\ \frac{1941}{$	1011/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	31,200 3,000	100 103 ½
Mississippi Riv Pow com 100 62 64 Preferred100 292 First mtge 5s 1951J&J 9812 9912	Goody'r T & R of Can pf 100 Mason Tire & Rub com_(‡) Preferred 100	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5½81953 681941		$105\frac{1}{107}$ $105\frac{1}{107}$	3,000 9,000	104¾ 106
S F g deb 7s 1935M&N 102 103	Miller Rubber100 2	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	*No par value.	. Excl	hange.—I	Record	of t
Income 78 1972	Selberling Tire & Rubber (†)	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Baltimore Stock E clusive, compiled fr	lychan	ge Sept.	5 to a	Sept
Nor Texas Elec Co com 100 40 50	Freierred 100	$\begin{array}{c} 24\\ 98^{1}{_2}\\ 12\\ 17\\ 17\\ 17\\ 17\\ 17\\ 17\\ 17\\ 17\\ 17\\ 17$	clusive, complied if	Friday	1	Sales	1
Preferred         100         50         60           Pacific Gas & El 1st pref.100         96         9712           Power Securities com(1)         *15         18	Sugar Stocks		Stocks- Par	Last Sale	Week's Range of Prices. Low. High.	Week.	Ran
Second preferred(1) *28 32 Coll trust 6s 1949J&D *91 94 Incomes June 1949F&A *81 84	ICent Aguirre Sugar com_ 20	*2 312 *8712 89	Amer Wholesale pref 100	0	99 99	10	923
Puget Sound Pow & Lt100 54 57 6% preferred100 84 86		$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	Arundel Corp new stock	00	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,130 80 743	160
7% preferred100 10612 10812 1st & ref 51/s 1949J&D 9812 100 Republic Ry & Light100 63 66	Preferred100 Holly Sugar Corp com(‡)	*7 10 36 41 *38 40	Atlan Coast L (Con)55 Baltimore Brick10 Baltimore Trust Co5 Baltimore Tube10 Benesch (1) com10 Benesch (1) com	0 135	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	191 30 50	1111
Preferred         100         80         82           Bouth Calif Edison com         100         123         125	Juncos Central Sugar100	90 93 105 120	Benesch (I) com Central Teresa Sug pref_1 Century Trust		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	400	106
Standard G&El 7% pr pf 100 99 101 Tennessee Elec Power(1) *65	Sente Coollie Sugar100	$\begin{array}{c ccccc} 104 & 105 \\ 85 & 90 \\ 1 & 4 \end{array}$	Ches & Po Tel of Balt_10 Commercial Credit	0 113 % * 32 %	$\begin{array}{c} 113 \frac{5}{1} 113 \frac{5}{1} \\ 31 \\ 25 \\ 25 \\ 25 \\ 31 \\ 32 \frac{5}{1} \\ 32 \frac{5}{1} \\ 31 \\ 31 \\ 32 \frac{5}{1} \\ 31 \\ 31 \\ 31 \\ 31 \\ 31 \\ 31 \\ 31 \\ $	$13 \\ 3,341 \\ 419$	223
Second preferred(1) *80 83	Savannah Sugar com(t) Preferred10 Sugar Estates Oriente pf_100	106 109	Preferred B2 Preferred B2 Consol Gas E L & Pow	5 2614	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	214 216	243
West Missouri Pr 7% pfr 94 97		00 00	61/2% preferred10 7% preferred10	0 1091	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Short Term Securities           Anaconda Cop Min 6s '29J&J           Ohic R I & Pac 5s 1929 J&J           9914           995	Industrial & Miscellaneous American Hardware100 Babcock & Wilcor100 Biliss (E W) Co new(1) Preferred	$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	Consolidation Coal10 Continental Trust10	0 52	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	460 15	$36 \\ 201$
Federal Sug Ref 68 '33.M&N 94 96 Hocking Valley 58 1926 M&S 10014 10071 K C Term Ry 51/101926 101 10131	Borden Company com(†)	*53 58 *82 84 107 110	Eastern Rolling Mill	*	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	25 100 124	) 111
Chicjk I & Pac 5s 1929 J&J 9914 995 Federal Sug Ref 6s '33.M&N 94 96 Hocking Valley 5s 1926 M&S 1001 1007; g C Term Ry 5 ½ 1926 101 1019; Lehigh Pow Sec 6s '27.F&A 101 1011 Missouri Pacific 5s '27 J&J 100 1000 floss-Sheff S&J 6s '29.F&A 10214 1021 vita Cont Sies Apr 15 '27 10012 1002	2 Celluloid Company 100 Preferred 100	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Commercial Credit Preferred	5 273	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 13C	8 50 26
WIS COMO & DE TRANSPORTER TO A LOO A LOO	2 Childs Company pref100 2 Childs Company pref100 3 Hercules Powder100 Preferred100 100 100 100 100 100 100 1	$     115 117 \\     122 128 \\     110 110 $	Finance Service class A	0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1	0 9 5 81
Joint Stk Land Bk Bonds Chic Jt Stk Ld Bk 581951 58 1952 opt 1932 10234 102 10234 104	<sup>5</sup> Preferred100 International Silver pref_100 Lehigh Valley Coal Sales 50	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ga Sou & Fla 1st prei_10 2d preferred10 Lorraine Pet Co1c shar Manufacturers Finance_2	00 124 es 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	67	67
jeint Stk Land Bk Bends Thie Jt Stk La Bk 581051 10212 104 58 1952 opt 1932103 10414 56 1963 opt 1933103 10414 549 1951 opt 193110414 1061 549 1952 opt 1932102 1031 649 1962 opt 19321078 102 449 1964 opt 193410078 102 449 1964 opt 193410078 102 449 1964 opt 193410078 102 449 1964 opt 19341078 102 449 1964 0pt 19341078 103 449 1964 0pt 19341078 102 449 1964 0pt 19341078 103 449 1964 0pt 1934102 449 1964 0pt 1954 0pt 1954 0pt 1954 450 1964 0pt 1954 0pt	2 Phelps Dodge Corp100 4 Royal Baking Pow com_100 Preferred100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st preferred	25 231	6 2316 25	134	$   \begin{array}{c c}     0 & 22 \\     4 & 22   \end{array} $
41/18 1952 opt 1932 102 1034 41/18 1952 opt 1932 10034 1013 41/18 1964 opt 1934 10078 102	Singer Manufacturing100	286 291	2d preferred Maryland Casulaty Co Merch & Min Tr Co10 Monon Vall Trac pref	25 97 00 170	97 98 169 170 2216 221	104	1 115
Pac Coast of 1 01 1 and, 01 0 1 1091 104		211 3	Mtge & Accept Corp	* 171	4 164 174	4 310 5 11	0 13 8 43
		1 dividends	Preferred Mt V-Woodb Mills v tr 10 Preferred v tr10		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	374	4 55
* Pershare. † No par value. b Bash Newstock. / Flat price. k Last sale.	n Nominal. z Ex-dividend. 1 anadian quotation. v Ex-interes	y Ex-rights.	New Amsterdam Gas Northern Central	50	7914 793		9 42 7 76

s Newstock. / Flat price. r Last sale. A Nominal. r Ex-dividend. y E 4 Ex-stock dividend. s Sale price. r Canadian quotation. v Ex-interest.

# **Outside Stock Exchanges**

onds at Boston lusive:

		Week's		Sales	Rang	e Sinc	Jan 78 86 Sept 61 86 Feb 100 86 Jan 72 F Jan 78 M Jan 106 Ju Jan 9714 Ju Jan 100 Ju Jan 101% A Jan 101% Ju Jan 100 Ju Jan 100 Ju	
Bonds-	Sale Price.	of Prices. Low, High.		for Week.	Lou	o.	. High.	
Atl Gulf & W I SS L 5s 1959	77 1/8		78	99,500	63	Jan		Sept
Boston & Maine 48 1942		61	61	2,000	61	Sept		Sept
Chic June Ry & S Y 5s 1940		100	100	3,000	96	Feb	100	Sept
Eastern Mass St RR		and the second second	1.		1.20			1.20
Ser A 41/281948		63	65	16,000	64	Jan	72	Feb
Eastern Mass St RR		and a			1.00			
Ser B 581948	70	671/2		11,950	70			Mar
Hood Rubber 7s1936	1041/2	1041/8	1041/2	4,000	101 1/8	Jan		July
Mass Gas 41/281929		96 3/8	96 3/8	2,000	96 3/8	Sept		July
Mass Gas 41/281931		96	96	1,000	941/2			June
Miss River Power 5s_1951		981/8	9834	3,000	961/2	Jan		June
New England Tel 5s_1932		10012	100 %	6,000	991/4	Jan	101 %	Aug
P c Pocahon Co deb 7s 1935	105	104	105	19,000	101	Aug		July
Swift & Co 58 1944		9914	100	18,500	971/2	Jan	100 %	June
Western Tel & Tel 5s_1932		100	100	1.000	991/2	Jan	100 %	June

of transactions Sept. 11, both

	Friday	Week's		Sales for	Range Sin	ce Jan. 1.
Stocks— P	ar. Sale Price.	of Pri Low.	High.	Week. Shares.	Low.	High.
Alliance Insurance. Amer Elec Pow Co pref. 1 Amer Gas of Pavt 6. American Stores. Bell Tel of Pa pref. Brill (J G) Co. Cramp (Wm) & Sons1 Elsenlohr (Otto). Elec Storage Battery1 Fire Association. Prefered. Insurance Co of NA. Keystone Telephone. Lake Superior Corp1 Lehigh Navigation. Lehigh Navigation. Lehigh Valley. Pennsylvania Salt Mig. Pennsylvania Salt Mig. Preferred (cumul 6%). Preferred (cumul 6%). Preferred (cumul 6%).	10         54           50	$\begin{array}{c} 9632\\ 79\\ 10934\\ 108\\ 40\\ 48\\ 1334\\ 6634\\ 275\\ 32\\ 5434\\ 5434\\ 7954\\ 2334\\ 5434\\ 7954\\ 8634\\ 4754\\ 7054\\ 4754\\ 7054\\ 4534\\ 4534\\ 4534\\ 5634$ 5634\\ 5634 5634\\ 5634 5634\\ 5634 5634\\ 5634 5634\\ 5634 5634\\ 5634 56336 5634 5635 5635 5635 5635 5635 5635 5635 5635 5635 5635 5635 5635 5635 5635 5635 5635 5635 5	67 275 35 54 55 7¼ 80 23¼ 80 23¼ 80 23¼ 80 23¼ 80 23¼ 80 48¼ 71¼ 49 48	$\begin{array}{c} 200\\ 10\\ 196\\ 81\\ 937\\ 200\\ 1,000\\ 1,242\\ 45\\ 150\\ 5\\ 433\\ 8,270\\ 240\\ 75\\ 40,312\\ \end{array}$	37 3/3 Jan 96 Jan 80 June 80 June 95 Mar 38 Mar 95 Mar 38 Mar 45 July 9/3 July 80 Jan 80 Ja	1041/2 Apr 100 Aug 883/4 July 1101/4 June 138 Sept 40 Jan 155 Jan 141/2 Sept 280 Mar 35 Sept 280 Mar 35 Sept 280 Mar 91/4 June 701/2 Feb 280 Jan 91/4 June 25 June 25 June 25 June 25 Jan 91/4 June 25 June 25 June 25 Jan 91/4 June 26 Jan 91/4 June 27 Jan 91/4 Jan 91
Phila Rapid Transit. Phila & Western pref. Scott Paper Co pref. Tono-Belmont Devel. Tonopah Mining. Union Traction. United Cos of N J. United Gas Impt. Westmoreland Coal. York Rys, pref.	$50$ $36 \times 100$ $$ $50$ $36 \times 100$ $$ $50$ $38 \times 100$ $$ 50 $9850$ $4450$ $51$	59 36 97 4 4 4 4 4 4 4 4 4 204 95 34 51	60 36 <sup>1</sup> / <sub>8</sub> 97 <sup>1</sup> / <sub>2</sub> <sup>3</sup> / <sub>4</sub> 4 <sup>5</sup> / <sub>8</sub> 39 204 98 46 <sup>1</sup> / <sub>8</sub> 51 <sup>1</sup> / <sub>8</sub>	$ \begin{array}{r} 125\\ 126\\ 20\\ 575\\ 3.970\\ 728\\ 5\\ 7,092\\ 629\\ 225\\ \end{array} $	40 Jan 57 Ap 35¼ Jan 96 Jan 1¼ Ma 38½ Sep 119¼ Jan 79¼ Ma 31¼ Jun 41¼ Au 35½ Fet	r 63% Mai 37 Mai 98% May 15-16 Feb r 5% Aug t 44 Mai 204 Sep r 100% Aug e 48 Aug 57 Jan
$\begin{array}{c} \textbf{Bonds-}\\ Amer Gas \& Elec 5s2\\ Elec \& Peop tr ctfs 4s.1\\ General Asphalt 6s1\\ Keystone Tel 1st 5s1\\ Market St Elev 1st 4s.1\\ Peoples Pass tr ctfs 4s.1\\ Phila Co cons stpd 5s1\\ 1st 5s1\\ 1st 5s1\\ 1st 5s1\\ 5\frac{1}{2}s1\\ 5\frac{1}{2}s1\\ 5\frac{1}{2}s1\\ 6s1\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	103 914 86 63 934 104 1004 101 1054 1054		$\begin{array}{c c} 7,200\\ 200\\ 5,000\\ 4,000\\ 6,000\\ 1,000\\ 48,000\\ 31,200\\ 3,000\\ \end{array}$	99 Ma 100 Au 103½ Jan 104¾ Fel	e 65 Man 103½ June 92½ June 86¼ Jan r 70 Jan 98¾ Seppe 103½ June 103½ June 103½ June 103½ June 103½ June 103½ June 103½ June

transactions at t. 11, both in-

Stocks— Amer Wholesale pr Arundel Corp new Atlan Coast L (Co	stock*		of Pri		Week Shares.	Trees			
Arundel Corp new	stock*			Commission of the	shures.	Low	.	Hig	h.
Arundel Corp new	stock*		99	99	10	921/2	Jan	99	July
Atlan Coast L (Co.	nn) 50	35	3434	35	1,130	201/2	Mar	391/2	July
			1971/2		80	160	Jan	203	Sept
Baltimore Brick	100	10 1/8	101/4	10%	743	6	Jan	10 34	
Baltimore Trust C	050	135	135	135	191	1111%		140	Au
Baltimore Tube	100		20	20	30		May	32	Jai
Donosch (1) COM			40	40	50	381/2	Jan	40	May
Control Teresa Su	g pref_10	1	1	11/8	400		July		Jai
Contury Trust	50		147 .		2	106	Jan	147	Sep
Chos & PO Tel OI I	sait100	11078	1135%	1135%	10	110 1/8	Jan	11414	
				32 34	3,341	22 1/8	Mar	3234	
Dectorrod	25		25	2514	419	24	Apr	26	Jun
Droforred B	40	1 20 24	1 40	2614	214	241/8	Apr	261/2	Jul
			4416	441/2	216	32	Jan		
ei/of preferred		1 109 22	10914	1091/2	113	105	Apr	11014	
707 preferred				114	20	109	Mar	114	Sep
8% preferred	100			127	32	122	Mar	127 5/8	
Consolidation Con	al 100	52	52	521/2	460	36	May	72	Ja
Continental THS	100			216	15	201	Jan		Sep
Eastern Rolling N	rill *		132	132	25	103	Apr	140	Au
8% preferred	100		13216	1321/2	100	111	Apr	140	Au
Fidelity & Deposit	50	105	105	1051/2	124	89	Jan	1051	Sep
Finance Co of Am	erica25		53	531/4	18	50	Apr	5314	
Dogwoolow	26	1 2/22		271/2	130		Apr	271/2	Jun
Finance Service cl	ass A _10		20	20	1 2001	1814	Jan	22	Jul
			101%	101/2		9	Jan	11	Jul
Ga Sou & Fla 1st	pref 100		95	95	15	811/2	Feb	95	Ser
2d preferred	100	124	120	124	67	67	Jan	124	Ser
Lorraine Pet Co_	1c shares	1/2	1/2		500	3/2	Sept	434	
Manufacturers F	inance 2		571	20	1 100		July	60	Au
1st preferred	21	23	223/	23 25 98 170	60	22	June		Ja
2d preferred	21	2314	231/	25	134	22	June	251/2	Au
Maryland Casula	ty Co 2	97	97	98	105	821/2	Apr	100	Jul
Maryland Casula Merch & Min Tr	Co 100	170	169	170	51	115	Jan	170	Set
Monon Vall Trac	pref 2	š	2214	221	60		Jan		Jur
Monon Van Trac	orn	171				1336	Jan		
Mtge & Accept C	or b	431	431	4314	18	4312	Jan		Ja
Preferred	levtr 100	1114			50		Apr	15	Ja
Mt V-Woodb Mil Preferred v t r	100	674	63	671	374	55	Mar		Set
Preferred v t r	Cog 10	511	511	54	179	4216			Ju
New Amsterdam Northern Centra	1 50	1 0175	1 791	79%	1 17				

### 1340

## THE CHRONICLE

	Friday Last Sale	Week's			Rang	e Sin	ce Jan.	1.
Stocks (Conclused) Par	Price.	of Pr Low.	High.	Week. Shares.	Low.		High.	
Penna Water & Power_100 Security Mort pref25 Silica Gel Corp* United Ry & Electric50 U S Fidelity & Guar50 Wash Balt & Annap50 West Md Dairy, Inc, pf.50	20 185% 212 54	$158 \\ 2534 \\ 20 \\ 1834 \\ 211 \\ 17 \\ 5334$	$158 \\ 25 \frac{3}{2} \\ 20 \frac{1}{2} \\ 18 \frac{7}{8} \\ 212 \\ 17 \\ 54$	$     \begin{array}{r}       10 \\       100 \\       645 \\       215 \\       113 \\       10 \\       55     \end{array} $	$126\frac{1}{2}$ $25\frac{3}{4}$ $12$ $15\frac{3}{4}$ $179$ $5\frac{5}{8}$ $44$	Jan May May Apr Jan Apr Apr	$185 \\ 253 \\ 22 \\ 193 \\ 215 \\ 17 \\ 60$	Aug June Jan Aug July Sept Aug
Bonds-								
Bernheimer-Leader 7s_1943 Consolidated Gas 5s_1939 Cons Gas, E L & Power	104¼	$104 \\ 100\frac{3}{4}$	104 ¼ 100 ¾	\$6,000 1,000	99½ 99	Jan June	104¼ 101½	June
6% notes, Ser A1949 Danville Trac & P 5s1941 Elkhorn Ccal Corp 6s_1925	106	$     \begin{array}{r}       106 \\       65 \\       9934     \end{array} $	106 65 99%	$10,000 \\ 1,000 \\ 22,000$	$     \begin{array}{r}       104 \frac{3}{8} \\       65 \\       97 \frac{1}{4}     \end{array} $	Jan Aug June	$107\frac{34}{71\frac{1}{2}}$ 100	May Mar Jan
Lexington (Ky) St 5s_1949 N N & H G & E 1st 5s_1944		93 89	93 89	$1,000 \\ 1,000$	92 88	Jan May	$94\frac{34}{92\frac{1}{2}}$	June July
Norfolk Street Ry 5s_1944 Roland Park 1st 5s Seaboard & Roan 5s_1926		99¼ 98 100¼	995% 98 1001/4	5,000 1,000 10,000	97½ 98 100¼	Jan Sept Sept	99% 98 100¼	Sept Sept Sept
United Ry & Elec 4s_1949 Income 4s_1949 Funding 5s_1936 6% notes_1927	68¼	68 501/4 701/2 98	68¼ 50¼ 71 98	15,000 1,000 5,300 10,000		Sept Apr Apr July	$   \begin{array}{r}     71 \\     62 \\     74 \\     99 \\     99 \\     4   \end{array} $	June Jan Jan Jan
6s when issued1949 Wash Balt & Annap 5s 1941		95 73 ¼	95 743/8	2,000 12,000	93 58	Apr Apr	9634 743%	Jan Sept

\* No par value.

Cincinnati Stock Exchange.—Record of transactions at Cincinnati Stock Exchange Sept. 5 to Sept. 11, both inclusive, compiled from official lists:

	Friday Last Sale	Week's Rang of Prices.	e for Week.	Range Si	nce Jan. 1.
Stocks— Par.	Price.	Low. High		Low.	High.
Industrials-		100 100			1151/ 010
Am Laundry Mach com_25		109 1151		72 Fel	
Am Rolling Mill com25	49	49 50		•483% July	
Preferred100	1091/8	1091/8 1101		1051/4 Feb	
Am Seeding Mach com50	35	35 35	10	29 Ma	r 37 Jun
Baldwin new pref100	105	105 105	10	10334 Jan	
Carey (Philip) com100	163	163 163	5	135 Jai	170 July
Preferred100	113	113 113	6	105 Jai	
Cham Coated Pap com_100	132	132 132	10	125 July	
Preferred100	110	110 110	6	101 July	110 Sep
Preferred100 Churngold Corp4 City Ice & Fuel* Cooper Corp (new)100	79	711/4 79	1,880	48¼ Jai	
City Ice & Fuel*	23 1/8	231/2 233	969	23 June	
Cooper Corp (new) 100	87	87 87	40	651/2 June	
New preferred100 Dalton Add Mach com_100	112	112 112 1	442	101 Apr	113 Aug
		70 71	93	56 Jar	771/4 May
Douglas (John) pref100	1081/2	1081/2 1081/2		105 Jar	
Eagle-Picher Lead com20		33 3/4 34 3/4	1,711	31 Mai	
Formica Insulation*	291/8	2834 30	645	1834 Mai	
Gibson Art common*	3734	37 % 38	570	35 Apr	40 Feb
aruen watch common~	31.56	30 34 31 1/2	116	30 Feb	
Preferred100	101	100 % 101	7	100¼ Jan	
Tatfield-Reliance.com *	23	20 23	465	1634 July	23 Sept
Johnston Paint common*	101	101 101	7	100 Mar	103 Feb
sodel Radio "A"	1834	1834 1834		18 July	231/2 Mai
Preferred20	2034	201/2 203/4	47	2014 Apr	2034 Sept
Kroger common10	127	121 132	2,220	73¾ Mar	1271/4 Sept
Kroger common10 New preferred100	113	113 113	15	11034 Jan	1131/2 July
McLaren "A"*	12	111/2 12	20	1114 May	13 Apr
Paragon Refining com25	914	9 91		5½ Jan	
Procter & Gamble com_ 20		126 1/4 128	769	112 Jan	
8% preferred 100	165	165 165	20	156 Feb	
6% preferred 100	109	109 10934	245	1071/2	110 Apr
8% preferred100 6% preferred100 Pure Oil 6% pref100	8634	861/2 87%		81 Feb	89 Jan
8% preferred 100	108	108 108	10	103 Feb	
8% preferred100 Richardson preferred100	10516	1051/2 1051/2		102 May	
IS Can common *	5914	59 5914	60	51 Jan	
J S Can common* J S Playing Card20	124 14	1201/2 125	160	1071/2 Mar	
JS Ptg & Lith com100	67	67 6712		59 Feb	
Preferred100	951/2	951/2 951/2		77% Jan	
J S Shoe common*	712	71/8 71/2		5% Apr	
Preferred100	52	51 52	40	47 Jan	
Vestern Paner *	34	311/2 34	107	30 July	38 July
Vestern Paper* Vurlitzer 8% pref100	106	106 106	6	104 Feb	10934 May
Banks-	1 - 1				and part of the
fifth-Third-Union units100	307 1/4	3071/4 308	20	275 Jan	310 July
Public Utilities-	2.01		1.1.1.1		
uburban Tel rights	5 3/8	5 53/8	2,893	5 Sept	
lin & Sub Tel50	81	81 81	6	79 Jan	94 Feb
in Gas & Elec100	88%	88% 88%	204	82 Jan	90 May
N & C Lt & Tr com100	82 -	811/4 83	20	75 Jan	84 June
Preferred100 hio Bell Tel pref100	611/2	611/2 621/2		60 Jan	631/2 June
bhio Bell Tel pref100	1081/2	108 1081/2	96	106 Mar	110 May
Tractions-					1.1.1.1
in Street Ry	361/2	33% 37	1,270	32¼ Jan	
hio Traction common_100	111/2	111/2 12	250	9 Apr	
Preferred	791/1	70 791%	2,005	40 Jan	751/2 Sept

\* No par value.

Pittsburgh Stock Exchange.—Record of transactions at Pittsburgh Stock Exchange Sept. 5 to Sept. 11, both inclusive, compiled from official sales lists:

		riday Last Sale	Week's of Pr		Sales for Week.	Rang	e Sind	ce Jan.	1.
Stocks-					Shares.	Lor	0.	Hig	h.
Am Vit Prod, pref			98	98	20	85	May	98	Sept
Am Wind Glass Mad	h100	92	92	921/2	45	88	Jan	110	Mar
Preferred	100	95	95	95	90	93	May	110	Feb
Arkansas Nat Gas,	com_10	634	51/2	$6\frac{3}{4}$	2,355	51/4	Apr	834	Feb
Byers (A M), pref	100		941/2	·941/2	50	93	July	941/2	June
Carnegie Metal Co.	10		143%	15	220	14	Aug	16	Aug
Colonial Trust Co			200	201	20	190	Jan	225	May
Duquesne Light, pr	ef100		110	110	45	1051%	Jan	1111/2	July
Fed'ISt & Pleas Val	Tr25		131/2	131/2	140	131/2	Aug	14	July
Indep Brewing, pre		3335	61/2	6 %	531	4	Feb	71/4	May
Jones & Laugh, pre	[100] 1	15%	1151/2	$115\frac{3}{4}$	84	1111/2	Jan	11534	Sept
Lone Star Gas		42	411/2	$42\frac{1}{2}$	745	32	Jan	441/8	Aug
Nat Fireproofing, co	om50		14	141/2	745	111/2	Jan	1434	June
Preferred	50		3434	35	750	31 1/8	Jan	36	June
Ohio Fuel Corporati		3234	32 %	33	2,319	31	Apr	341/2	Feb
Ohio Fuel Oil		14	131/2	14	820	12	Mar	1614	Mar
Oklahoma Natural C	las25	30	29%	30	350	. 26	Jan	311/2	Feb
Peoples Sav & Trust	100	****	390	390	1	325	Feb	390	Sept
Pittsburgh Brew, co	om50	2725	31/2	31/2	340	11/8	Mar	4	Feb
Preferred		141/4	14	15	1,925	6	Mar	15	Sept
Pittsburgh Coal, con		441/2	4414	441/2.	60	391/2	May	54	Jan
Pittsburgh Oil & Ga	IS5		51/2	51/2	25	5	Aug	834	Feb
Pittsburgh Plate Gla		80	280	280	100	255	Aug	295	Feb
Rich & Boynton part	pref_*		3734	37%	35	37 14		40	July
Salt Creek Con Oil.	10	$6\frac{1}{2}$	61/4	61/2	1,245	61/4	Aug	9	Feb
Stand Sanit Mfg, co		08	107	1081/4	546	100	June	136	Jan
Tidal Osage Oil	101	914	91/4	91/1	240	81/4	Janl	1334	Feb

g	itized	for	FR	AS	ŝΕ	R	
	110				~		

tp://fraser.stlouisfed.org/

ľ	Priday Last Sale	Week's Range of Prices.			Rang	e Sind	e Jan.	1.
Stocks (Concluded) Par.	Price.	Low.		Week. Shares	Lot	<i>v</i> .	Htg	h.
West'house Air Brake50 West Penn Rys, pref100	1281/2	$127\frac{1}{2}$	$129\frac{3}{4}$ 92	80 10	97 89	Apr Apr	140½ 95	Aug Feb
Bonds— Cent Dist Teleg 581943 Indep Brewing 681955 Pittsburgh Brew 651949 West Penn Rys 581941		101 75 91 ½ 97 ½	101 75 91 ½ 97 ½	\$4,000 2,000 7,000 3,000	101 75 85 95½	Sept Jan Mar Jan	101 ¼ 75 ½ 91 ½ 99	Aug July Sept Apr

Note.—Sold last week and not reported: 50 Carnegie Metals at 15; 20 Independent Brewing, pref., at 5; 30 Pittsburgh Oil & Gas at 6; 200 Tidal Osage Oil at 9¾; 6 First National Bank at 325. \* No par value.

Chicago Stock Exchange.—Record of transactions at Chicago Stock Exchange Sept. 5 to Sept. 11, both inclusive, compiled from official sales lists:

compiled from offici	al sal	es lists:			
Stocks— Par	Friday Last Sale Price	Week's Range of Price's.	Week.		ace Jan. 1.
Stocks     Par.       All America Radio cl A5       American Public Vili       American Shipbuilding.100       American Shipbuilding.100       American Shipbuilding.100       Armour & Co pref.       Common cl A v t c25       Common cl A v t c25       Balaban & Katz v t c B26       Balaban & Katz v t c B	Last Sale Price. 29 93 79 965 44 23 23 23 23 23 4 4 23 23 4 4 29 34 49 34 29 34 49 34 29 34 49 34 29 34 49 34 29 35 29 4 49 35 79 79 70 79 70 70 70 70 70 70 70 70 70 70 70 70 70	$\begin{array}{c} W eek's \ Range \\ of Prices. \\ Low. \\ High \\ \hline \\ 28 \\ 9234 \\ 9354 \\ 979 \\ 797 \\ 9554 \\ 9754 \\ 979 \\ 797 \\ 9554 \\ 9754 \\ 8854 \\ 913 \\ 1434 \\ 15 \\ 2334 \\ 2334 \\ 1434 \\ 15 \\ 234 \\ 2454 \\ 442 \\ 494 \\ 433 \\ 3354 \\ 434 \\ 1334$	$\begin{array}{c c} for\\ Week,\\ Shares,\\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$	Low. 18 June 89 Mar 75 App 90 Mar 75 App 90 Mar 1934 Mar 1134 Apr 315 May 3134 Aug 5134 Fet 315 July 24 Mar 24 Jan 1354 Jan 24 Jan 24 Jan 24 Jan 24 Mar 24 Mar 24 Mar 24 Mar 24 Mar 24 Mar 24 Mar 24 Mar 24 Mar 24 Mar 25 Mar 26 Mar 26 Mar 26 Mar 26 Mar 26 Mar 27 Mar 26 Mar 27 Mar 28 Mar 27 Mar 29 Mar 27 Mar 27 Mar 28 Mar 27 Mar 28 Mar 27 Mar 29 Mar 27 Mar 27 Mar 28 Mar 27 Mar 29 Mar 27 Mar 29 Mar 27 Mar 29 Mar 20 Mar 27 Mar 20	High.           36¼         Feb           9334         Mar           85¼         May           98         June           94         Feb           24         Feb           61         July           494         Sept           83½         July           494         Sept           61         July           7         Apr           76         Jan           30¼         Apr           9%         Jan           91¼         Mar           93%         Apr           44         Sept           52         Aug           6         Apr
Commonwealth Edison. 100 Consumers Co	135¾ 8¼ 66 10½ 115¾ 1	$\begin{array}{rrrr} 13554&136\\ 4&814\\ 54&6652\\ 9954&105\\ 15&16\\ 10&120\\ 120&120\\ 22954&3224\\ 105&10652\\ 3152&3244\\ 105&10652\\ 8&814\\ 38&3954\\ 176&195\\ 75&75\\ 1854&2034\\ 47&4934\\ 47&4934\\ \end{array}$	$\begin{array}{c} 376\\ 4,290\\ 1,075\\ 4,480\\ 12\\ 240\\ 200\\ 200\\ 50\\ 124\\ 140\\ 3,835\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	141 % Jine 81% Sept 662% Sect 11% May 70 Feb 118 Feb 101% Feb 101% Feb 101% Feb 101% Feb 101% July 129 July 37½ Jan 30¼ Jan 30¼ Jan 30¼ Jan 30½ Jan 30½ Jan 75 Sept 20½ June 75 Sept 20½ June
Hurley Machine Co	$\begin{array}{c} 32 \\ 32 \\ 32 \\ 32 \\ 19 \\ 98 \\ 22 \\ 101 \\ 56 \\ 25 \\ 4 \\ 4 \\ 4 \\ 4 \\ 13 \\ 48 \\ 4 \\ 48 \\ 4 \\ \end{array}$	$\begin{array}{c} \begin{array}{c} 437 \\ +374 $	$\begin{array}{c} 1,203\\ 1,100\\ 11\\ 10\\ 10\\ 10\\ 3,915\\ 3,915\\ 3,915\\ 3,915\\ 30\\ 5,000\\ 1,46\\ 500\\ 500\\ 500\\ 500\\ 500\\ 870\\ 3,270\\ 500\\ 227\\ 5,920\\ 14\\ 1,160\\ 228\\ 11\\ 1,160\\ 226\\ 14\\ 1,160\\ 226\\ 12\\ 26\\ 12\\ 26\\ 12\\ 26\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500         Jain           34 34         Aug           924         Apr           48         Jan           994         Sept           22         Jap           22         Jap           22         Jap           22         Jap           22         Jap           9834         Mar           57         Aug           57         Aug           634         Jap           634         Jap           95         Feb           95         Jap           95         Jap           95         Jap           95         Jap           95         Jap           74         Jap           74         Jap           74         Jap           74         Jap           784         Jap
Preferred	94	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 45 \vdots \\ 40 \\ 50 \\ 100 \\ 13,060 \\ 2,450 \\ 850 \\ 40 \\ 150 \\ 23,774 \\ 705 \\ 6,856 \\ 300 \\ 7,710 \\ 425 \\ 11,910 \\ 11,910 \\ 80 \\ 569 \end{array}$	108         Jan           92         Jan           102         July           95         Ap           102½         Jar           48         Mar           1734         Sept           9234         July           4034         Jan           5534         Mar           10934         Jun           4334         July           65         Mar           347         Feb           44         Mar           49         Jan           81         Apr	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Preferred class B wi a* US Gypsum	50½ 204½  7 69¼	$\begin{array}{c} 50 & 50 \ \ \ 50 \ \ \ 50 \ \ 50 \ \ \ 50 \ \ \ 50 \ \ \ 50 \ \ \ 50 \ \ \ \$	525 5,625 75 670 1,50 1,385 3,625 200 25 425 2,135 1,950 735 1,095	42 Jan 112 Feb 112 Jan 131/4 May 13 Aug 8 Sept 41 Mar 41 Mar 41 Mar 51/4 Jan 9 % Sept 45 Jan 9 % Sept 461/4 Jan 28 July 45 July	54 June 206 Sept 11715 July 19 July 24 Jan 2315 Feb 103 Jan 1034 Mar 1034 Mar 1045 Jan 105415 Aug 3115 Aug 3115 Aug 3115 Aug 5515 Jan
Chicago City Ry 5s1927	491/2 76 93	4634 491/2	\$4,000 55,000 12,000 3,000 1,000 9,000 7,000 5,000	74 Apr 46 Apr 75¼ Aug 53 Sept 99¾ July 91 Apr 73 Sept 70 Mar	843% Mar 63 Mar 853% Feb 7834 May 1023% Aug 94 July 80 Mar 76 Mar

St. Louis Stock Exchange.—For this week's record of transactions on the St. Louis Stock Exchange see page 1318.

## THE CHRONICLE

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New York Curb Market .- Below is a record of the transactions in the New York Curb Market from Sept. 5 to Sept. 11, both inclusive, as compiled from the official lists. As noted in our issue of July 2 1921, the New York Curb Market Association on June 27 1921 transferred its activities from the Broad Street curb to its new building on Trinity Place, and the Association is now issuing an official sheet which forms the basis of the compilations below.

which forms the bas	515 01	the compl	lations	below.	
Week Ended Sept. 11.	Friday Last	Week's Range	Sales for	Range Sin	ce Jan. 1.
Stocks- Par.	Sale Price.	of Prices. Low. High.	Week. Shares	Low.	High.
Indus, & Miscellaneous.					
Acme Packing10 Adirond'k Pr & Lt com_100	72	$ \begin{array}{ccc} 2c & 2c \\ 70\frac{1}{4} & 72 \end{array} $	$1,000 \\ 200$	2c July 33 Feb	6c Jan 100 July
7% preferred100 Aero Supply Mfg, Cl A*	102	$     \begin{array}{cccc}       101 & 103 \\       18 & 18\frac{1}{2}     \end{array} $	86 1,500	92 Jan 18 Sept	107 May 185% Sept
Class B*	$12 \\ 4\frac{3}{4}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	400 400	111/2 Sep1 41/4 Sept	121/2 Sept 10 Feb
Alpha Portland Cement 100 Amalgam Leather, com*		$133 133 \\ 10\frac{1}{8} 12\frac{3}{4}$	25 900	131¾ Aug	136 Aug
Preferred100		55 55	100	81/8 Apr 42 Jan	1234 Sept 55 Sept
American Gas & Electric Common*	761%	75 76%	1,800	681% Feb	84½ May
American Hawaiian SS10		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	300 200	8314 Apr 814 May	92 Sept 13½ Feb
Amer Lt & Trac, com100 Preferred100	2171/2	$212\frac{1}{2}$ 218 $100\frac{1}{2}$ 101	4,575 300	137 Jan 94 Jan	224 Aug 103½ July
Amer Pow & Lt com new.* Preferred100	59 92 3/8	$55 59\frac{1}{2}$ 91 93 $\frac{1}{4}$	7,700 460	4816 Feb 84 Apr	6734 Jan
Amer Rayon Products*	39	34 4034	5,200	26¾ May	95 July 51 3/8 June
American Stores* Am Superpow Corp, CIA.*	381/4	35 39	$     \begin{array}{c}       100 \\       3,900     \end{array} $	44 Jan 2614 Mar	84¼ Aug 39% July
Class B25	38 5/8 27 1/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$     16,000 \\     100   $	27% Mar 24½ Feb	41 July 27½ Sept
American Thread, pref5 Apco Mfg Class A25	24 3/8	31516 31516 2478 2478	100	3¾ Jan 21 July	41/4 Feb 263/8 Mar
Appalachian Pr 7% pfd 100	1011/2	$101\frac{1}{27}$ $101\frac{1}{27}$ 27 27		96 Jan	1011/2 Sept
Arizona Power, com100 Armour & Co (Ills) comB25 Armour Leather15	1434	141/8 15	13,900	11% Apr	31 June 15 Feb
Armstrong Cork			100 50	3½ June 137 Sept	53% Feb 139 Sept
Assoc G & E Class A* Atlantic Fruit & Sug* Atlas Portl Cement new. *	38	37¼ 39¾ 80c 85c	1,700	25¼ Mar 78c Sept	4516 Aug 136 Mar
Auburn Automobile com 25		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	300 200	44 June 49 Sept	4914 Sept
Bigelow Hartf Carp't com * Blyn Shoes, Inc, com10	102	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	125	10014 Sept.	1021/4 Sept
Borden Co, com, exch stk50 Brazilian Tr, L & Pow_100	715%	81 82	200	671% Mai	612 Sept 87 July
Brill (J G) Co100	140	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000	49% Apr 125 Sept	73¼ Sept 142 Sept
Brit-Am Tob ord bearf1	25%		400 900	41/2 Feb 247/8 June	11 May 28½ Apr
Ordinary registeredf1 Brompton Pulp & Paper*	25½ 24¼	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	200	2134 Feb 20 Aug	28¼ Apr 25% Aug
Brooklyn City RR	7%	$   \begin{array}{cccc}     7 & 7 \\     7 & 7 \\     188 & 192   \end{array} $	300 600	7% May 121 Jar	916 Feb
Can Dry Ginger Ale new* Car Ltg & Power com25	35½ 3¼	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,100	331/2 Sept	511/2 July
Carolina Power & Lt100		375 375	20	1% Jan 300 Feb	5½ May 445 July
Centrifugal Pipe Corp* Checker Cab Mfg, Class A*	19 5/8	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$   \begin{array}{c c}     10,300 \\     200   \end{array} $	10 Mar 6 Sept	27 16 Jan 24 34 Jan
Chic Nipple Mfg, Cl A_50 Class B_50	17	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	600 700	- 29 Apr 111/2 June	40 June 17 June
Christie, Brown & Co Citles Service com20	38 5/8	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	200 9,200	48 Sept 35 Mar	57½ Aug 43 Feb
Preferred B100 Preferred B10	84 7¾		800 100	81¼ Jan 7¼ Mar	841/4 Aug 8 Aug
Preferred BB100 Bankers' shares		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100	77 Mar 1756 Mar	821/8 May
Cleveland Automobile com*	25	21 1/4 25	7,500	19½ Feb	26 May
Colombian Syndicate	1½	136 136 136	5,700 10	60c Jai 133 Jar	216 May 140 May
Com'wealth Power Corp- Common, new100	36 %	331/8 371/4	26,500	301/2 Sept	4334 May
Preferred* Warrants	82 5/8 63	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	700 57L	79% Jai 25% Fet	85 May 86 May
Connor (John T) Co10 .ons Gas.E L&P Balt new*	$     \begin{array}{c}       29\frac{1}{2} \\       44     \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	400	2914 Sept 3114 Jan	29% Sept
Common B.	361/	1381/2 140 % 35 % 36 %	600	108 Jan	144 July
8% preferred 100 Continental Tobacco*	105%	1041/4 1053/8	2,800	21% Jar 91% Jar	39 1/8 July 106 1/2 Aug
Cuba Company*	46 5/8	$14\frac{1}{2}$ 15 46 $\frac{1}{8}$ 47 $\frac{1}{4}$	300 800	141/2 Aug 351/8 Apr	26¼ Jan 51 July
Cuban Tobacco v t c* Cuneo Press common*	53 31		700 200	6¾ Jan 28 Sept	53 Sept 31 Sept
Class A		$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	100	49 Sept 13 Feb	49 Sept 22 May
Curtiss Aeropl Assets Corp Davies (Wm) Co Class A. *	32	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100	171/2 Mar 251/2 July	35 May
De Forest Radio Corp* Dochler Die Casting*	24 1/4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3,200	1814 Mai	343% Aug 34 Feb
Dubilier Condenser & Rad* Dunhill International	18	171/2 181/2	400 3,700	10 Apr 123% Mar	20% Jan 35% Jan
Duplex Cond & Rad vtc_*	21	$\begin{array}{cccc} 21 & 21\frac{1}{2} \\ 8\frac{1}{4} & 8\frac{1}{4} \end{array}$	200 100	21 Sept 3¼ Mar	31 Jan 17 Jan
Durant Motors, Inc* Duz & Co, Class A v t c*	$     \begin{array}{c}       13\frac{7}{8} \\       20     \end{array} $	$12\frac{34}{19\frac{34}{20}}$	700	9% Aug 19% Sept	21 Jan 22¾ July
Class A Eisenlchr (Otto) & Bro_100	20 1/4	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	100 5,600	201/2 Apr	33 Feb
Electric Auto Lite Co* Elec Bond & Share, pref 100	68½ 104¾	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	121 380	671/2 July	14 % Sept 76 % May
Elec Bond & Share Sec* Elec Invest without war'ts*	70 1/8	651/2 71 3/4	30,300	101 1/2 Apr 55 3/8 Apr	107 July 91½ Feb
Elv & Walker D G. com_2/	58%	$57\frac{1}{2}$ $59\frac{1}{4}$ $27\frac{3}{4}$ $28$	5,500 200	27% Sept	66¼ July 28¼ Sept
Engineers Public Serv com* Preferred (50% paid)_* Eureka Vacuum Cleaner_*	$22\frac{1}{2}$ 100	$     \begin{array}{cccc}       22 & & 23 \\       100 & & 100     \end{array} $	500 2,200	22¼ Sept 99 Sept	29 Aug 100 Aug
Eureka Vacuum Cleaner_* Fageol Motors Co. com_10	131/2	471/2 473/4	$200 \\ 131,300$	46 May	521/2 June
Federal Motor Truck10 Federated Metals*		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	800 600	30 Sept	39% Aug
Film Inspection Mach*	5%	. 4% 5%	5,400	251/8 Aug 41/8 Jun	30 Sept 11½ Jan
Ford Motor Co of Can. 100 Fox Film class A*	502	68 71	$     \begin{array}{r}       160 \\       9,100     \end{array} $	462 Mai 47% June	524 Feb 7216 Aug
Franklin (H H) Mfg com.* Preferred	3934	$\begin{array}{cccc} 31 & 39\frac{1}{2} \\ 87 & 88 \end{array}$	7,500 50	16 1/2 Apr 78 Apr	42 % July
Freed-Eisemann Radio*	$11\frac{34}{15\frac{1}{8}}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$1,000 \\ 1,500$	7 Apr	9234 June 3334 Jan
Galv-Hous Elec, com_100 Garod Corporation	834	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$10 \\ 3,700$	25 June	28 Jan 36 June
Gen,G & E of Del Cl A w 1*	57 1/8	$57\frac{1}{8}$ 59	1,700	2 Apr 5414 Aug	17% Jan 64¼ July
Class A preferred **		105      1054	$\begin{smallmatrix} 600 \\ 200 \end{smallmatrix}$	45 Aug 103 Aug	621 July
Gen'l Ice Cream Corp w 1_* Georgia L.P&Rys.com_100	41 1/8.	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	7,300	34 July 31% Jan	44% Sept
Gillette Safety Razor	94 % 137	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$20,300 \\ 1,300$	5735 Jan	77½ July 96 Sept
Goodyear Tire & R.com100	371/8	361/2 37 5/8	6,800	24% Jan	145 Aug 38¾ Aug
Gould Coupler. Class A * Grt Lakes Dredge & Dock_	2134	185 187 185 187	$2,200 \\ 200$	20 Aug 185 Sept	25 Aug 187 Sept
Grennan Bakeries Inc* Grimes Ra & Cam Rec*	19	$     \begin{array}{cccc}       19 & 1912 \\       21 & 24     \end{array} $	700 900	15½ Mar 9 Mar	2114 May
Happiness Candy St cl A. • Founders shares	8 1/8 8 1/4	81/8 91/8 81/8 81/4	$5,200 \\ 1,500$	614 Jan 514 Feb	9% July
Hazeltine Corp	201/2	19 21	500	14½ June	9% Aug 51% Jan
Pref with warrants*		32 32 38	500	32 Sept	3314 Aug

III CHIL					
Industrial and liscellaneous Stocks	Friday Last Sale Price.	Week's Range of Prices.	Sales for Week. Shares.	Range Sin	ce Jan. 1. High.
(Continued). Par.		Low. High. 521/4 53	600	46 May	58% Mar
nois Pr & Lt 7% pref.100 ercontinental Rubb.100		$97 97\frac{1}{2}$ 13% 14%	$110 \\ 1,200$	97 Sept 514 Jan 7 Mar	9716 Sept 1676 July
Concrete Ind Fdrs shrs	9%		800 4,300	3755 Jan	13% July
er Match non-vot pf .35 lew preferred Utilities, Class A lass B. nes-Manville Inc es (Jos W) Radio Mfg. mer-Williams Stamp* vinator Corp		33 33	100     100	45 Aug 31 Sept	56% July 52% Aug 46% Jan
ns-Manville Inc	101/2	$\begin{array}{ccc}10&11\\164&175\\\end{array}$	$13,000 \\ 1,475 \\ 0,200$	61% May 163 Aug	17 Jan 185 Aug
es (Jos W) Radio Mfg. mer-Williams Stamp*	31/2	$\begin{array}{cccc} 3\frac{1}{4} & 3\frac{3}{8} \\ 21 & 21 \\ 41 & 42\frac{3}{8} \end{array}$	200	1 May 201% June	9 Jan 23½ Jan
vinator Corp	$\begin{array}{c} 41\frac{3}{4}\\ 98\\ 50\frac{1}{8}\end{array}$	98 99	250	64 May	45 Aug 9914 Aug
adover Holding Corp A. Salle Exten Univ10	21 32	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000	8½ Jan	54½ Sept 23½ May 21¾ Aug
irentide Company100		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	200 300	15¼ June 79¾ Sept 90 May	80 Sept 109 June
igh Coal & Nav	136	$124 \ 138\frac{1}{4} \ 80\frac{1}{4} \ 83$	3,600 275	82 Feb	160 June 87 Jan
in & Fink Products*	37 ½ 36 ½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		33 Mar 36½ Aug	50% Jan 37% Aug
hy Owens Sheet Glass25	191	$7\frac{1}{2}$ $7\frac{1}{2}$ $188$ $193\frac{1}{8}$	100     235	6½ Apr 182 June	9¼ Jan 219 July
erty Radio Cu Stores	1078	137 142	$3,500 \\ 325$	6¼ June 137 Sept	9 Jan 142 Sept
rconi Wirel Tel of Can_1 rconi Wirel Tei Lond_£1		$     \begin{array}{cccc}       1\frac{1}{8} & 1\frac{3}{8} \\       7 & 7   \end{array} $	$200 \\ 200$	1 Aug 6¾ Aug	1 <sup>11</sup> <sub>16</sub> Mar 10 Jan
ytag Co, w i* Cord Rad & Mfg vtc*	2134	$20\frac{7}{8}$ $21\frac{7}{8}$ $21\frac{3}{4}$ $22$	2,300	2034 Sept 2132 Sept	22 5% Aug 23 3% Aug 69 3% July
Island Ltg com recni Wirel Tel of Can. 1 recni Wirel Tel Lond. £1 ytag Co. w 1		2 2	$900 \\ 200 \\ 7 100$	2 July	4% Jan
rior lien stock 100	10514	$\begin{array}{cccc} 107 & 113 \\ 105 & 106 \\ 97 & 97\frac{7}{8} \end{array}$	$7,400 \\ 380 \\ 420$	8214 Feb 9814 Jan 91 Jan	
		50 50 1916 1916	200 200	50 Sept 19½ Sept	58 Aug 28½ Jan
Ivale Co* ller Rubber com100 ssissippi River Pow.100		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,740 125	145 June 47 May	2041/2 Sept 691/4 June
hawk Valley Co new*	381/2	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	900 200	36 Aug 17 Mar	453/ July
nicipal Service Corp*	434	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 1,200$	121/2 July 41/2 Sept	15 Aug 5 Aug
ler Rubber com100 bissippi River Pow-100 bawk Valley Co new tion Piet Capital Corp nicipal Service Corp Rad Radio Corp sic Master Corp tional Leather10 Power & Light, com referred	16 %	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100	4 Apr	21½ Jan 6½ Jan
t Power & Light, com *	$     344 \\     100   $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$11,510 \\ 110$	18416 Feb 95 Jan	354 July 102 June
lass B common*	24 5/8 17 1/8	1716 18	1,400	22¾ June 14 June	20 June
v-Calif Elec Co com_100	36	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	300	230 Jan 31 Sept	501/8 July
v-Calif Elec Co com. 100 w Mex & Ariz Land1 Mdse Co, Inc* Y Telep 65% prof. 100 Fel Bleta com pew wi	111/4	$10\frac{1}{4}$ $11\frac{3}{4}$ $28\frac{1}{2}$ $29\frac{1}{4}$	600	281/2 Sept	30¾ Aug
kel Plate com new w 1	90%	112 11238 90 91 91 97 97 97 97 97 97 97 97 97 97 97 97 97	75 1,100	821/2 Aug	94% Aug
er Corp Class A	583/	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	600 600 8,500	81½ Mar 37 Apr	88 Aug 64½ Aug 61½ Aug
thern Ohio Power Co.		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4,500	4314 June 61% May 43% July	6134 Aug 1334 July 53 May
States P Corp.com_100	114	$112\frac{1}{2}$ 114 98 100	850 225	102% Jan 94% Feb	126 May
Y Telep 63% pref. 100 Kel Plate com new W 1. referred new W 1. er Corp Class A lass B thern Ohlo Power Co r Ont Lt & Pr com. 100 States P Corp.com. 100 referred100 r States Pow Del war nts o Traction pref100	13 78½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,000 \\ 800$	6 Feb 62 Aug	101¼ July 29¼ June 78½ Sept
nibus Corp v t c*	14	$\begin{array}{cccc} 71\frac{14}{12} & 78\frac{1}{22} \\ 9\frac{1}{28} & 14 \\ 91 & 91 \end{array}$	$3,900 \\ 100$	9% Sept 89 Apr	17¼ Jan 96 Feb
tlet Co com* % preferred100		$     \begin{array}{ccccccccccccccccccccccccccccccccc$	200 400	38 July 100 Aug	41 Aug 100¼ Sept
r States Pow Del war'nts to Traction pref100 nlbus Corp vt c* eries A preferred100 let Co com* % preferred100 the Exchange Inc cl A.* nna Power & Light, pf.* nna Water & Power.100	79½ 105	$74\frac{1}{2}$ 79 $\frac{3}{4}$ 103 $\frac{3}{4}$ 105	$10,000 \\ 600$	12¼ Mar 163¾ Sept	93% July 105 Sept
nna Power & Light, pf.* nna Water & Power-100 la Electric.com25 tsb & L E RR com50 ver Corp of N Y. com_• tt & Lambert Inc* cters & Gamble com20	161	46 4716	$5,810 \\ 400$	127 Jan 39 Apr	49¼ Aug
tsb & L E RR com50 wer Corp of N Y, com_	148	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$20 \\ 28,400 \\ 600$	142 Aug 33 Jan	91% July
		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10	40 Feb 09 Mar	130 Sept
-phy-lac-tic Brush com* rity Bakeries class A_25	44	$41 \frac{1}{2} \frac{41}{2} \frac{1}{2} \frac{41}{2} \frac{1}{2} \frac{1}{4} \frac{1}{4}$	800	38½ May 35 Apr 34 Mar	461/2 June
Class B ene Manufacturing10 m Noiscless Typew, A_*	101/2		1,000	9¼ July 37 Mar	1214 Mar 4014 July
referred100	2234	$106 107 \\ 2216 2356$	75	9614 Mar 15% Apr	113 Mav
m Noiscless Typew, A_* Preferred100 D Motor Car100 va Radio Corp tr ctfs* val Typewriter com* ety Car Htg & Ltg100 Regis Paper com	31/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,900 \\ 100$	15% Apr 2½ Sept 20 Feb	14% Jan
ety Car Htg & Ltg100 Regis Paper com		$     \begin{array}{cccc}       114 & 114 \\       80 & 85\%     \end{array} $	$     \begin{array}{r}       30 \\       6,900     \end{array} $	107½ May 36½ Apr	
wartz (Bernard) Cig A * v. El. Corp. cl A* ca Gel Corp com v t c.*	30 20 7¾	$16\frac{1}{2}$ $16\frac{5}{8}$ 30 $30\frac{1}{8}$	$     \begin{array}{r}       300 \\       12,800     \end{array} $		18 June 31 Aug
ca Gel Corp com v t c_* ger Mfg Co, Ltdfl	1 14	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	900 300	12½ Mar 4 Mar	21 Jan 10 June
ger Mfg Co, Ltdfl eper Radio v t c Calif Edison com100 % pref series B100	1223/8	$     \begin{array}{cccc}       6 & 7 & 7 \\       1 & 1 & 2 \\       1 & 2 & 1 & 2 \\       1 & 2 & 4 & \frac{1}{2}     \end{array} $	1,300 1,175 50	4 Mar 41/2 May 101 1/2 Jan 88 Jan	19% Jan 139 July
% pref series B100 thCitles Util Co com100		$ \begin{array}{r} 96 & 96 \\ 53\% & 53\% \end{array} $	$\begin{bmatrix} 50\\100\\7000 \end{bmatrix}$	88 Jan 53¼ Sept	96¾ Aug 71¾ July
% pref series B = 100 ith Citles Util Co com100 ith Dairies Cl A w 1 Class B w 1 Stern Pr & Lt com* New w 1	33%	3314 343/8 140 150	18,900	5314 Sept 5234 Sept 3214 Aug 5236 Feb	56 Aug 343% Aug 159 July
New wi	301/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14,800	32 ¼ Aug 52 % Feb 28 ½ Aug 22 % Sept 106 % Mar	34% Aug 159 July 31½ Sept 24½ July 111 July
thern G & P cl A	1103/8	110 1/4 110 7/8	20	10634 Mar 19 May	
ndard Tank Car com*	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	11 13% 11% 16%	500 26,300	6 Api 1181/2 June 6 Api 109 May	161/2 Aug 167/8 Sept
tz Motor Car ft & Co	112 281/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 10,200$	109 May 2474 June	120 Feb 35% Jap
ermiodyne Radio	123% 14 8½	12 12% 113% 14%	1,900 12,600	612 Mar	22 Jan 25 Jan
hken Detroit Axle10 Prod Export Corp	81/2	83% 8½ 3½ 3¾	$1,200 \\ 400$	31/8 Jan	9½ June 5% Jan
id Shipyards Corp*	*****	$31\frac{1}{2}$ 32	200	311/2 Sept	42 Mar
b Prod Export Corp* Id Shipyards Corp* Ins-Lux Day Pict Screen Mass A com	6¼ 8½	$\begin{array}{c} 6\frac{1}{2}6\frac{1}{2$	$3,000 \\ 10,400$	6¼ Aug 7½ Sept	6% Sept 19% Feb
DIZE AFILIT SUK A V UC."	1110	1 110 110	9,360 7,200	147 Aug 65 Mar	180 June
ted Elec Coal Cos v t C-	4072	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	10,600	65 Mar 39 Sept 25 Feb 90½ Feb 44½ Mar 54 Jac	47¼ Sept 52 July
ted Gas Improvem 1.50 ted Lt & Pow com A *	136½	135 140	34,300	90% Feb 44% Mai	52 July 101¼ Aug 140 Sept
Rys & El (Balt) com_50	193%	19 1934 46 461	400	5% Jan 18% July 40% July	20 Aug 4616 Sent
Gypsum com20		$\begin{array}{cccc} 40 & 40 \\ 200 & 202 \\ 414 & 434 \end{array}$	20	40% July 115 Feb	202 Sept
ion Carbide & Carbon. ted Elec Coal Cos vt c. ted G & E com new ted Gas Improvem't.50 ted Lt & Pow com A ted Profit Sharing1 Rys & El (Balt) com50 Gypsum com20 Light & Heat pref10 i Rubber Reclaiming versal Pictures	5¾	514 534 35 37	1,200	115 Feb 114 Jan 414 Aug 24 Mar	202 Sept 4½ Sept 7 July 37½ Aug
k Chemical Co	411%	41 415%	3,500	41 Aug 65 Apr	42 Aug
Car Chem (new co) w 1.	15%	131/8 157/8 481/2 531/	20,200 13,800	65 Apr 125% Aug 45% Aug	105 Jan 15 7% Sept 53 1% Sept
rior preferred w 1	8834	861/2 89 241/2 241/2	3,100	85 Sept 23% Aug	89 Aug
re Radio Corp*	147/s 163/	$14\frac{1}{16}$ $14\frac{1}{8}$ $14\frac{1}{8}$ $16\frac{1}{4}$ $17\frac{1}{4}$	600 700	9 Mar 1314 July	25¾ Aug 40½ Jan 18¼ Aug
yne Coal5	74	50c 50c 723/8 741/6	$200 \\ 46,700$	15c Aug 30 Mar	55c Jan 74½ Sept
ted G & E com new ted Gas Improvem 't.50 ted Lit & Pow com A ' ted Profit Sharing Hys & El (Balt) com.50 ted Shoe Mach com25 Gypsum com20 Light & Heat pref10 Rubber Reclaiming versal Pictures to Talking Machine100 Car Chem (new co) w I. referred w I referred w I rior preferred w I tror patherer w I worth Mfg		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$230 \\ 1,000$	86½ Jan 11 Aug	40½ Jan 18¼ Aug 55¢ Jan 74½ Sept 99 Sept 18½ July 75¼ Apr
referred, w i low Taxi Corp, N Y*		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100     700	68 June 9 Sept	10% Apr
That Corpt it with					

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# THE CHRONICLE

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Premier Gold Min, Ltd1 $2\frac{1}{24}$ $2\frac{2}{24}$ $9\frac{1}{300}$ $2\frac{2}{2}$ $3\frac{2}{300}$ $2\frac{2}{2}$ $3\frac{2}{30}$ $2\frac{2}{3}$ $3\frac{2}{30}$ $2\frac{2}{3}$ $3\frac{2}{30}$ $2\frac{2}{3}$ $3\frac{2}{30}$ $2\frac{2}{3}$ $3\frac{2}{30}$ $2\frac{2}{3}$ $3\frac{2}{3}$ $3\frac{2}{3$	1342	1342   THE CHRONICLE   [Vol. 121.										
Inter         Inter <th< th=""><th>Standar (See J. J. B. F.</th><th>Last Sale</th><th>Week's Range of Prices.</th><th>for Week.</th><th></th><th></th><th>Bonds (Concluded)-</th><th>Last Sale</th><th>Week s Range of Prices.</th><th>for</th><th></th><th></th></th<>	Standar (See J. J. B. F.	Last Sale	Week's Range of Prices.	for Week.			Bonds (Concluded)-	Last Sale	Week s Range of Prices.	for		
	Rights— Commonwealth Power Southern Dairies, Inc		38c 75c	58,500	21c Sept	15% July	Amer Rolling Mill 6s_1928 Amer Sumatra Tob 7½s 25 Anaconda Cop Min 6a_1938 Andian Nat Corp 6s_1940 Without warrants Assoc Gas & Elec 6s_1965	103	$\begin{array}{c} 100\frac{1}{2} \ 101\frac{1}{24} \\ 95\frac{1}{24} \ 95\frac{1}{24} \\ 102\frac{1}{36} \ 103\frac{1}{36} \\ 118 \ 118 \\ 98 \ 98 \\ 92\frac{1}{24} \ 92\frac{1}{24} \end{array}$	$\begin{array}{c} \hline 11,000\\ 2,000\\ 15,000\\ 4,000\\ 3,000\\ 43,000 \end{array}$	100         Jan           80         May           102 ½         Jan           103         Apr           98         May           92         Aug	103½ June 98% Apr 104 May 125 June 100¼ May 96 June
General Carlon         Control	Subsidiaries. Anglo-American Ollfl Borne Scrymser Co100 Buckeye Pipe Line50 Chesebrough Mfg25 Preferred100 Continental Oll v t c100	$ \begin{array}{c} 226 \\ 113 \\ 24 \\ 36 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} 160 \\ 100 \\ 80 \\ 65,900 \end{array} $	205 Apr 56 Sept 48½ Jan 110 Mar 21% Mar	240 July 72 Jan 665% May 115 May 31% Feb	6 4 9	99 92	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 10,000\\ 268,000\\ 7,000\\ 29,000\\ 9,000\\ 2,000\end{array}$	18½ Jan 62 Jan 87½ Sept 97½ Aug 103 Mar 82½ Mar	27 Mar 78 Sept 96 Jan 100 June 10434 Jan 92 July
Schulter in Link         Tots	Galena-Signal Oil, com. 100 New preferred	x5934 138 32 67 138	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$12,375 \\ 30 \\ 12,700 \\ 160 \\ 6,500 \\ 40 \\ 40 \\ 40$	37 Sept 100 Feb 42¼ Jan 127 Jan 27¼ Mar 66¼ July 130¼ Apr	65 Feb 107½ July 72½ June 154½ Jan 34¾ June 84 Jan 159 Feb	AdJ M 5s w 12000 Chic R I & Pac 5½51926 Cities Service 651966 Cities Service 7s Ser B.1966 Cities Service 7s Ser C.1966 Cities Service 7s Ser C.1966 Cities Service 7s Ser D 1966 Cities Serv Pr & Lt 68.1944 Cons G, E L & P. Balt-	1021/2	$\begin{array}{c} 100\%  100\%  \\ 90\%  90\%  \\ 176  176  \\ 124\%  125  \\ 102\%  103  \\ 94  94\%  \end{array}$	3,000 42,000 9,000 3,000 34,000 144,000	100% Aug 90% Sept 150% Jan 111 Jan 98% Jan 92 Feb	101¾ Aug 91¾ June 178½ Feb 128 Feb 106½ Feb 94¾ Mar
Billioned Col (Carlado, 12)         Col (Carlado, 12) <thcol (carlado,="" 12)<="" th="">         Col (Carlado, 12)<!--</td--><td>New York Transit100 Northern Pipe Line100 Ohio Oll</td><td><math display="block"> \begin{array}{c} 62\frac{1}{2}\\ 48\frac{1}{2}\\ 126\\ 154\\ \end{array} </math></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{smallmatrix} 150 \\ 800 \\ 55,900 \\ 1,130 \\ 30 \\ 250 \\ 20 \end{smallmatrix}</math></td><td>50 Aug 78 June 60¼ Aug 47¼ Sept 106 Jan 202 Jan 139 Jan 75¼ Sept</td><td>88 Feb 75¼ Feb 65¼ Jan 127¼ July 254 Jan 197 Jan 103 Jan</td><td>58 Series F         1965           Consol Textile 8s         1941           Cosgrove-Mechan Coal         61/3s           61/3s         1954           Cuba Co 6s         1935           Cuban Telep 71/8         1937           Cudahy Pk deb 51/8         1937</td><td>88 923%</td><td>99¼ 99½ 86 88 97½ 97½ 91¾ 92¾ 111½ 112 90½ 91¾</td><td>8,000 19,000 10,000 21,000 6,000 11,000</td><td>98 Aug 80 Apr 97½ May 91½ Sept 106 Jan 89½ Jan</td><td>100½ June 95 Jan 98½ June 98 Mar 112½ Aug 95 Feb</td></thcol>	New York Transit100 Northern Pipe Line100 Ohio Oll	$ \begin{array}{c} 62\frac{1}{2}\\ 48\frac{1}{2}\\ 126\\ 154\\ \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 150 \\ 800 \\ 55,900 \\ 1,130 \\ 30 \\ 250 \\ 20 \end{smallmatrix}$	50 Aug 78 June 60¼ Aug 47¼ Sept 106 Jan 202 Jan 139 Jan 75¼ Sept	88 Feb 75¼ Feb 65¼ Jan 127¼ July 254 Jan 197 Jan 103 Jan	58 Series F         1965           Consol Textile 8s         1941           Cosgrove-Mechan Coal         61/3s           61/3s         1954           Cuba Co 6s         1935           Cuban Telep 71/8         1937           Cudahy Pk deb 51/8         1937	88 923%	99¼ 99½ 86 88 97½ 97½ 91¾ 92¾ 111½ 112 90½ 91¾	8,000 19,000 10,000 21,000 6,000 11,000	98 Aug 80 Apr 97½ May 91½ Sept 106 Jan 89½ Jan	100½ June 95 Jan 98½ June 98 Mar 112½ Aug 95 Feb
Aless Curication (0), 7000         771 </td <td>Standard Oll (Kansas)25 Standard Oll (Ky.)25 Standard Oll of N Y25 Swan &amp; Finch100 Vacuum Oll25</td> <td><math>     \begin{array}{r}             31 \frac{3}{4} \\             z127 \frac{1}{2} \\             41 \frac{1}{8} \\             16 \frac{1}{2}         \end{array} </math></td> <td><math display="block">\begin{array}{c} 31\frac{1}{12}32\frac{1}{124}127\frac{1}{124}417\frac{1}{127}\frac{1}{124}415\frac{1}{124}15\frac{1}{124}16\frac{1}{124}8588\frac{1}{124}8588\frac{1}{124}8588\frac{1}{124}16\frac{1}{124}1</math></td> <td><math>     \begin{array}{r}       1,100 \\       2,300 \\       6,400 \\       50     \end{array} </math></td> <td>3014 Apr 11434 Mar 40 Aug 12 Aug 8014 Jan</td> <td>46 Feb 127¾ Sept 48¾ Feb 27 Jan 96¼ Feb</td> <td>Deere &amp; Co 7½s1931 Det City Gas 6s1947 Detroit Edison 6s1947 Debenture 7s1928 Debenture 7s1929 Debenture 7s1930 Est RR of France 7s1930</td> <td>130 99½ 130 130 130</td> <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>79,0009,00022,000117,00023,0005,00025,000502,000</td> <td>102¼ July 102½ Jan 110¼ Jan 97¼ Aug 125 July 114 Mar 121½ June 78¼ Apr</td> <td>1061% May 133% July 100 June 132 July 130 Sept 133 July 881% Feb</td>	Standard Oll (Kansas)25 Standard Oll (Ky.)25 Standard Oll of N Y25 Swan & Finch100 Vacuum Oll25	$     \begin{array}{r}             31 \frac{3}{4} \\             z127 \frac{1}{2} \\             41 \frac{1}{8} \\             16 \frac{1}{2}         \end{array} $	$\begin{array}{c} 31\frac{1}{12}32\frac{1}{124}127\frac{1}{124}417\frac{1}{127}\frac{1}{124}415\frac{1}{124}15\frac{1}{124}16\frac{1}{124}8588\frac{1}{124}8588\frac{1}{124}8588\frac{1}{124}16\frac{1}{124}1$	$     \begin{array}{r}       1,100 \\       2,300 \\       6,400 \\       50     \end{array} $	3014 Apr 11434 Mar 40 Aug 12 Aug 8014 Jan	46 Feb 127¾ Sept 48¾ Feb 27 Jan 96¼ Feb	Deere & Co 7½s1931 Det City Gas 6s1947 Detroit Edison 6s1947 Debenture 7s1928 Debenture 7s1929 Debenture 7s1930 Est RR of France 7s1930	130 99½ 130 130 130	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	79,0009,00022,000117,00023,0005,00025,000502,000	102¼ July 102½ Jan 110¼ Jan 97¼ Aug 125 July 114 Mar 121½ June 78¼ Apr	1061% May 133% July 100 June 132 July 130 Sept 133 July 881% Feb
Chown Case Twins (Corr., 10, 15, 11, 11, 12, 12, 12, 11, 11, 11, 12, 12	Amer Maracaibo Co Argo Oll	73/2 63/4 23/8 23/4 63/8	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 4,600\\ 100\\ 1,230\\ 1,000\\ 400\\ 100\\ 11,100 \end{array}$	214 Jan 314 Sept 5 Apr 2 July 3 Aug 214 July 316 Mar	111/2 June 101/2 June 83/2 Feb 41/2 May 123/2 May 41/2 Aug 71/2 Aug	Gair (Robert) Co 781937 Galena-Signal Oil 781930 General Ice Cream 61/48 '35 General Petroleum 68.1928 1st 58Aug 15 1940 Grand Trunk Ry 61/38.1936 Great Cons Elec 61/38.1936	$112 \\ 101\frac{1}{4} \\ 94\frac{1}{8} \\ 108\frac{3}{8} \\ 86\frac{1}{4}$	$\begin{array}{c} 103\frac{1}{2}104\\ 105\frac{1}{8}105\frac{1}{8}\\ 107\\ 113\\ 101\frac{1}{4}101\frac{1}{2}\\ 94\frac{1}{8}94\frac{1}{8}\\ 108\\ 109\\ 86\\ 86\frac{1}{8}\end{array}$	7,000 10,000 132,000 45,000 10,000 7,000 33,000	99 Apr 104 Aug 104 July 100 3 Jan 94 3 Sept 105 3 Jan 86 July	10414 July 10614 July 117 Sept 10214 July 9476 Sept 110 July 8614 July 10114 May
$ \begin{array}{c} Linescon Netroloni - 1 & 1 & 9 & 1 & 1$	Crown Cent Petrol Corp.* Derby Oil & Ref com* Enclid Oll. Gibson Oil Corp of Pa25 International Petroleum* Kirby Petroleum* Lago Petroleum Corp*	878 115 254 2658 254 434	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 900\\ 100\\ 2,000\\ 27,400\\ 6,300\\ 57,800\\ 200\end{array}$	7% Aug 3¼ Sept 87c Jan 1% Jan 63¼ Mar 22¼ Mar 2¼ Sept 4% June	1214 May 7 Feb 114 June 314 June 79 June 2856 Feb 516 Jan 714 Apr	Hood Rubber 751936 Kan City Term 41/81960 Keystone Telep 51/81955 Krupp (Fried) Ltd 7s 1929 Lehigh Pow Secur 6s1927 Libby, McN & Lib 7s.1931 Liggett Winchester 751942 Long Island Ltg 6s1945	84¼ 88 91½	84 84% 88 90 91 92% 101% 101% 104% 105 107% 108 100% 100%	59,000 27,000 78,000 6,000 3,000 4,000 15,000	83 July 88 Sept 86 Aug 100½ July 102 Jan 107½ Jan 99¼ Aug	8614 July 91 Aug 9914 Jan 10134 Mar 105 Aug 10814 Aug 102 July
Onlo Parti Corp	Livingston Petroleum* Mexican Panuco Oil10 Mexico Oil Corp10 Mountain Producers10 National Fuel Gas* New Bradford Oil5 New England Fuel Oil5	11/4 21/4 17c 213/8 	$\begin{array}{c} 99c & 1\% \\ 21\% & 2^{2} 16 \\ 17c & 17c \\ 20\% & 21\% \\ 119\% & 119\% \\ 51\% & 5\% \\ 5\% & 5\% \\ 5\% & 5\% \end{array}$	2,500 3,100 1,000 6,100 10 500 400	75c Jan 56c Apr 10c Feb 18½ Jan 106 Jan 3½ Jan 5 July	15% July 2711 July 370 Mar 23% June 122 Mar 6% June 8% June	Missouri Pac RR 5s1927 Morris & Co 73/81930 Nat Dists Prod 7s1930 No Amer Cement 61/8 1940 With warrants Nor States Pow 61/4s1933 61/58 gold notes1933 Obto Power 58 Ser B. 1952	9834 114 103 9235	$\begin{array}{c} 100 \frac{1}{4} \ 100 \frac{1}{4} \\ 102 \frac{1}{5} \ 103 \frac{1}{5} \\ 100 \frac{1}{4} \ 100 \frac{1}{5} \\ 98 \frac{1}{5} \ 98 \frac{3}{4} \\ 112 \frac{1}{5} \ 114 \\ 102 \frac{3}{4} \ 103 \\ 92 \frac{1}{4} \ 93 \end{array}$	$\begin{array}{r} 1,000\\ 35,000\\ 9,000\\ 33,000\\ 125,000\\ 6,000\\ 5,000 \end{array}$	99% Apr 98% Jan 99% July 98% Aug 105% Jan 99% Jan 89 Jan	101 May 104 % Feb 102 % June 99 % Aug 121 July 104 % May 96 % May
$ \begin{array}{c} Table Case 01, \dots, Table Case 01, \dots, Table Case 01, Table 02, Table 0$	Ohio Fuel Corp	2334 15% 2232 16 80c	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 200\\ 1,700\\ 10,600\\ 800\\ 1,500\\ 4,200\\ 900\\ 1,400 \end{array}$	31 Mar 23¾ Sept 90c May 17¼ Jan 14¾ Sept 50c July 3½ Jan 6¾ Sept	34¼ Feb 32¼ Aug 1% Feb 28¼ June 33¼ June 33¼ June 2 Apr 9½ Mar 8% Mar	Oklahoma Gas & El So 1950           Pennok Oll Corp 6s1927           Penn Power & Light 5s           5s Series D1953           Phila Elec 5½ s1947           5s	97 97 97	96½ 97 96¾ 97 106 106 99¼ 100½ 97½ 98½ 101¾ 102¼	$\begin{array}{c} 1,000\\ 16,000\\ 6,000\\ 10,000\\ 7,000\\ 10,000\\ 29,000 \end{array}$	97 Jan 95 Apr 95 Apr 104 Jan 98 June 96¼ Aug 97¼ Jan	100 ½ June 98 ½ May 98 ½ May 107 Aug 101 ½ June 99 Mar 102 ½ May
Mining Stocka         Stand Old of X 758, 2103         100 kt 108 kt 20,000	Balt Creek Producers10 Bun Oil Co	2534 374 21/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,300 100 11,700 100 1,200 100	33¼ Sept 9 Feb 2½ Sept 20 Sept 2½ Sept 3½ Mar	46¼ June 15½ Feb 4¼ Apr 24½ June 31¼ June 7 Mar	Stemans & Haiske 13-1625 78	94½ 103½	$\begin{array}{c} 101\%102\\ 9797\%\\ 92\%94\%\\ 101\%101\%\\ 103103\%\\ 96\%97\\ 94\%95\%\end{array}$	7,000 7,000 57,000 2,000 29,000 60,000 8,000	100 Apr 9334 Aug 9034 Aug 101 Jan 100 Jan 9634 Sept 92 Jan	104 Jan 99½ Feb 96¼ Feb 102½ June 105 July 97¼ Aug 97¼ May
Chino Extension	Mining Stocks-	<u>L'an</u>	920 970	5.000	7a len	36c Feb		106¼ 98 96½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$20,000 \\ 25,000$	106 Aug 95½ Jan 94 Jan	108 Feb 99½ July
Terr take         Take         11% <th< td=""><td>Calumet &amp; Jerome Copp_1 Canarlo Copper10 Chino Extension10 Comstock Tunnel &amp; Drain_ Consol Copper Mines11 Cortez Silver Mines Co1 Cresson Cons Gold M&amp;M.1 Engineer Gold Mines_Ltd 5</td><td>714 20c 275 8915</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c} 1,000\\ 5,500\\ 7,000\\ 2,000\\ 2,600\\ 1,000\\ 500\\ 13,300\end{array}</math></td><td>12c Sept 31/2 Feb 10c Aug 25c Sept 11/2 July 7c June 27/2 Sept 14/2 Jan</td><td>26c Mar 8 Aug 1% June 50c Apr 4 Feb 25c Feb 4 Feb 109 July</td><td>Tokyo Elec Light 6s_1928 Trans-Continental Oll 7s'30 Union Oll Calif 5s_1935 United Oil Producers 8s'31</td><td>98% 95 35</td><td><math display="block">\begin{array}{c} 92\frac{3}{4} &amp; 93\frac{1}{2} \\ 103\frac{1}{2} &amp; 104 \\ 89 &amp; 89\frac{1}{2} \\ 98\frac{1}{3} &amp; 99\frac{1}{4} \\ 96 &amp; 96 \\ 94\frac{1}{3} &amp; 95\frac{1}{4} \\ 35 &amp; 35 \\ 110\frac{1}{4} &amp; 110\frac{1}{4} \\ 101 &amp; 101\frac{1}{4} \\ \end{array}</math></td><td><math display="block">\begin{array}{r} 90,000\\ 3,000\\ 28,000\\ 27,000\\ 5,000\\ 66,000\\ 2,000\\ 1,000\\ 13,000\end{array}</math></td><td>103         Jan           87         Aug           98½         Aug           95½         Sept           95½         Sept           94½         May           28         Jan           107½         Mar           100¾         Apr</td><td>104% Jan 91% May 99% Sept 103% May 96% Mar 50 June 112 July 102% Mar</td></th<>	Calumet & Jerome Copp_1 Canarlo Copper10 Chino Extension10 Comstock Tunnel & Drain_ Consol Copper Mines11 Cortez Silver Mines Co1 Cresson Cons Gold M&M.1 Engineer Gold Mines_Ltd 5	714 20c 275 8915	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 5,500\\ 7,000\\ 2,000\\ 2,600\\ 1,000\\ 500\\ 13,300\end{array}$	12c Sept 31/2 Feb 10c Aug 25c Sept 11/2 July 7c June 27/2 Sept 14/2 Jan	26c Mar 8 Aug 1% June 50c Apr 4 Feb 25c Feb 4 Feb 109 July	Tokyo Elec Light 6s_1928 Trans-Continental Oll 7s'30 Union Oll Calif 5s_1935 United Oil Producers 8s'31	98% 95 35	$\begin{array}{c} 92\frac{3}{4} & 93\frac{1}{2} \\ 103\frac{1}{2} & 104 \\ 89 & 89\frac{1}{2} \\ 98\frac{1}{3} & 99\frac{1}{4} \\ 96 & 96 \\ 94\frac{1}{3} & 95\frac{1}{4} \\ 35 & 35 \\ 110\frac{1}{4} & 110\frac{1}{4} \\ 101 & 101\frac{1}{4} \\ \end{array}$	$\begin{array}{r} 90,000\\ 3,000\\ 28,000\\ 27,000\\ 5,000\\ 66,000\\ 2,000\\ 1,000\\ 13,000\end{array}$	103         Jan           87         Aug           98½         Aug           95½         Sept           95½         Sept           94½         May           28         Jan           107½         Mar           100¾         Apr	104% Jan 91% May 99% Sept 103% May 96% Mar 50 June 112 July 102% Mar
Terr take         Take         11% <th< td=""><td>First Thought Gold M1 Forty-nine Mining1 Golden Centre Mines1 Goldfield Consol Mines1 Hawthorne Mines Inc1 Hecia Mining25c Hollinger Consol G M5</td><td>5c 6 18c 14<sup>3</sup>/<sub>8</sub> 14<sup>3</sup>/<sub>4</sub></td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td>3,060 7,000 5,600 2,000 4,000 1,900 200 300</td><td>10c May 5c Jan 5¼ July 1c Jan 8c Feb 12¼ Abr 13¼ Mar 76c Aug</td><td>58c Jan 42c July 71⁄3 July 8c Mar 23c Apr 17 Aug 161⁄2 May 2 Apr</td><td>Serial 614 % notes1927 Serial 614 % notes1928 Serial 615 % notes1929 Berial 615 % notes1930 Serial 615 % notes1931 Serial 615 % notes1933 Serial 614 % notes1933 Serial 614 % notes1938</td><td>101½ 101½ 101¼ 100¾</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{r} 22,000\\ 2,000\\ 39,000\\ 15,000\\ 5,000\\ 19,000\\ 29,000 \end{array}</math></td><td>100¼ Apr 99¼ Apr 99¼ Apr 97¾ Apr 97¾ Apr 97 Mar 96¾ Apr 96¼ May</td><td>102¾ Mar 101% Mar 101¼ May 101 July 100½ June 100 Aug 100 Sept</td></th<>	First Thought Gold M1 Forty-nine Mining1 Golden Centre Mines1 Goldfield Consol Mines1 Hawthorne Mines Inc1 Hecia Mining25c Hollinger Consol G M5	5c 6 18c 14 <sup>3</sup> / <sub>8</sub> 14 <sup>3</sup> / <sub>4</sub>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,060 7,000 5,600 2,000 4,000 1,900 200 300	10c May 5c Jan 5¼ July 1c Jan 8c Feb 12¼ Abr 13¼ Mar 76c Aug	58c Jan 42c July 71⁄3 July 8c Mar 23c Apr 17 Aug 161⁄2 May 2 Apr	Serial 614 % notes1927 Serial 614 % notes1928 Serial 615 % notes1929 Berial 615 % notes1930 Serial 615 % notes1931 Serial 615 % notes1933 Serial 614 % notes1933 Serial 614 % notes1938	101½ 101½ 101¼ 100¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 22,000\\ 2,000\\ 39,000\\ 15,000\\ 5,000\\ 19,000\\ 29,000 \end{array}$	100¼ Apr 99¼ Apr 99¼ Apr 97¾ Apr 97¾ Apr 97 Mar 96¾ Apr 96¼ May	102¾ Mar 101% Mar 101¼ May 101 July 100½ June 100 Aug 100 Sept
Protition Gold Mining1       200       356       47c       Sept       Foreign Government and Municipalities         Premier Gold Min, Ltd1       244       254       256       47c       5000       20       Foreign Government and Municipalities         Shaw Mines Corp       67c       67	Kerr Lake	1 ½8 20 4 ¾ 90c	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 800 \\ 1,500 \\ 190 \\ 900 \\ 9,100 \\ 1,000$	11/2 Mar 181/2 Mar 181 May 41/2 May 730 Aug 15c Feb	1% Feb 2% Jan 24% Jan 200 Aug 6% Jan 1% Jan 52c Jan	Serial 614 % notes1936 Serial 614 % notes1937 Serial 614 % notes1938 Serial 614 % notes1938 Serial 614 % notes1940 Vacuum Oll 781936	99% 99% 100 99%	$\begin{array}{c} 99 & 9934 \\ 9834 & 9934 \\ 9834 & 9934 \\ 9834 & 100 \\ 9834 & 9934 \\ 10534 & 10534 \\ \end{array}$	$\begin{array}{c} 11,000\\ 14,000\\ 11,000\\ 29,000\\ 25,000\\ 11,000 \end{array}$	95% Apr 95% May 95% Apr 95% May 95% May 95% May 105% Aug	9934 Sept 9934 Sept 9934 Sept 100 Sept 9934 Sept 10734 Jan
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Portland Gold Mining1 Premier Gold Min, Ltd1 Red Warrior Mining1 Shaw Mines Corp South Amer Gold & Plat.1 Spearhead Gold Mining1 Standard Silver-Lead1 Teck Hughes	2¼ 31c 67c	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5,000 9,400 13,000 28,000 8,000 4,000 4,000	40c Jan 2 Jan 20c Feb 32c Aug 2½ May 4c Feb 8c Jan 1¼ Jan	47c Sept 2% Sept 51c Aug 70c Sept 3¾ Jan 12c May 30c Apr 1 <sup>15</sup> 18 Sept	and Municipalities Berlin (City) 6 1/3 = 1950 Denmark (King) 6 = 1970 5 1/5 s w 1 1955 Gratz (City) Austria 8 s '54 French Nat Mail S3 7 s 1949	9972	9934 9934 9935 9938 9838 9935	$8,000 \\ 53,000 \\ 49,000$	98 July 99¼ Aug 97 May	100 Feb 99% Aug 99% Sept
Bonds-         Cred ex 781942         94½	Tonopah Extension1 Temiskaming Tonopah Mining United Verde Extens50c US Continental Mines5 Unity Gold Mines5 Utah Apex5 Walker Mining1 Wenden Copper Mining1	11/2 17c 4 247/8 78c 67/8 21/8 37/8	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,000 1,000 3,500 2,800 2,000 1,100 1,000 500 4,100	11/8 Aug 17c Sept 1718 Mar 2014 Apr 6c Aug 50c Mar 434 Jan 21/8 Sept 2 Jan	27c Mar 6 Aug 29¼ Jan 16c Mar 95c June 8¾ Jan 3% Feb 5 Apr	Hungarian Cons Mun Loan 71/581945 Indust Mtge Bk of Finland Medellin (Colom) 8s1948 Netherlands (Kingd) 6sB 72 Russian Govt 61/581919 61/48 ctfs1919 51/481921	89 95 98 106 <sup>3</sup> % 13 <sup>3</sup> 4	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	9,000 26,000 16,000 29,000 177,000 9,000	921 Mar 973 July 1023 Mar 114 Aug 11 Aug 11 July 101 May	97 June 98½ July 119¼ Aug 175% Feb 17 Feb 17½ Feb 15¾ Jan
Be old without war 2014. 95% 95% 95% 173,000 93% Jan 98% May 2Ex dividend. yEx-rights. s Ex-stock dividend	Allied Pack, deb 6s1939 Conv deb 8s1939 I Alpine Montan St 7s.1955 Aluminum Co of Am 7s '33 Amer G & E deb 6s2014 American Power & Light-	85% 106% 97%	84½ 86 91 91 106¾ 106¾ 97¼ 98	$19,000 \\ 4,000 \\ 7,000 \\ 177,000$	84 Mar 91 Mar 106¼ Aug 95 Jan	94¼ Feb 91¼ May 107¼ June 99¾ July	Cred ex 78	tion. be for issue of	101 <sup>1</sup> / <sub>2</sub> 102 <sup>1</sup> / <sub>3</sub> 92 <sup>1</sup> / <sub>2</sub> 92 <sup>1</sup> / <sub>3</sub> I Listed on the ind. o New i June 27 at 17	25,000 19,000 Stock E stock.	101 Jan 92½ July Exchange this coption sa'e	104 July 92 <sup>3</sup> 4 July week, where s Sale <sup>3</sup> of

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# Investment and Kailroad Intelligence.

Latest Gross Earnings by Weeks.—In the table which follows we sum up separately the earnings for the first week of September. The table covers 5 roads and shows 2.52%

First Week of September.	1925.	1924.	Increase.	Decrease
Buffalo Rochester & Pittsburgh Canadian Pacific Minneapolis & St Louis St Louis San Francisco Texas & Pacific	$\substack{\$\\331,248\\3,120,000\\344,308\\1,783,107\\608,800}$	$\substack{\$\\343,255\\2,929,000\\365,166\\1,731,876\\665,996}$	\$ 191,000 51,231	\$ 12,00 20,85 57,19
Total (5 roads) Net increase (2.52%)	6,187,463	6,035,293	$242,231 \\ 152,170$	90,06
			The second second	
of the earnings for the fou	ITH WEEK	of Augus	56.	
Fourth Week of August. Previously reported (4 roads) Ann Arbor	1925. \$ 8,679,207 167,462 6,759,722 157,169 70,600 3,438,000 14,593 512,478 12,766 691,100 5,376,218 975,580 593,704	$17,383 \\ 671,607 \\ 5,067,619 \\ 856,958$	Increase. \$ 628,292 21,033 650,108 7,156 593,174 2,698 5,597 19,493 308,599 118,622 133,913	Decrease \$ 19,95  4,61

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

Week.	Current Year.	Previous Year.	Increase or Decrease.	%
2d       week June (16 roads)	$\begin{array}{c} 17,170,036\\ 23,465,981\\ 17,280,373\\ 17,742,468\\ 18,163,598\\ 27,201,378\\ 18,408,362\\ 18,693,557\\ 19,313,356\\ 27,448,599 \end{array}$	$\begin{array}{c} 17,388.645\\ 17,458.532\\ 22.855.412\\ 17,037,297\\ 17,483.935\\ 17,240.803\\ 25,022.731\\ 17,160.592\\ 17,140.935\\ 17,533.547\\ 24,984.483\end{array}$	$\substack{+610,569\\+243,852\\+258,533\\+922,795\\+2,178,647\\+1,247,770\\+1,552,622}$	5.35 8.70 7.27 9.05 10.15 9.86

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.

	Gross Earnings.		Net Earnings.			
Month	1925.	1924.	Increase or Decrease.	1925.	1924	Increase or Decrease.
1.1.1.1.1.1.1	5	\$	\$	s	\$	
			+15,866,417			
Feb			-24,441,938			
Mar			-18,864,833			
Apr			-1,696,103			
May	487,664,385	476,549,801	+11,114,584	112,859,524	96,054,494	+16,805,030
			+41,227,707			
July -	521,538.604	480,943,003	+40.595,601	139,606,752	111.786.887	+27.819.865

**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, 28.91% inc.; July, 24.88% 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 miles, in April, 236,664 miles, **against** 236,045 miles, in May, 226,663 miles, against 236,048 miles, against 236,757 miles, against 236,357 miles; in July, 236,762 miles, against 236,555 miles.

Net Earnings Monthly to Latest Dates.—The table following shows the gross and net earnings for STEAM railroads reported this week:

-Gross from	Railway-	-Net from	Railway-	Net after	Taxes-
1925.	1924.	1925.	1924.	1925.	1924.
\$	\$	\$	\$	S	8

New Orleans Great Northern-July------ 247,507 234,586 From Jan 1. 1,657,374 1,720,411  $82,540 \\ 482,078$ 64,808502,11262,492341,14846,380 378,097 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: -Gross Earnings--Net Earnings

Companies.	Year.	Year.	Year.	Previous Year.
c Amer Pow & Lt CoJun 12 mos ended June 30	-45,377,228	41,188,105	*20,192,026	*17,367,097
Illinois Bell Telephone_Jul 7 mos ended July 31	-34,654,488	32,051,578	6,185,052	5,055,344
Western Un Tel CoJuly 7 mos ended July 31	J10,809,770 -69,941,442	9,363,239 63,587,578	*1,462,757 *8,585,622	*1,090,047 *7,177,467
* After taxes. c Earning	s for subsid	iary compa	nies only.	

Companies.	Gross Earnings. §	Net after Taxes. \$	Fixed Charges.	Balance, Surplus.
Detroit Edison Aug '25 Company '24 8 mos ended Aug 31 '25	2,869,417 2,345,019 24,330,583 22,294,611	$756,575 \\ 533,126 \\ 7,564,234 \\ 6,470,812$	$361,344 \\ 336,134 \\ 2,813,431 \\ 2,733,233$	395,231 196,992 4,750,802 3,737,579
Havana Electric July '25 Ry, Lt & Pow Co '24 7 mos ended July 31 '25 '24	$\substack{1,228,944\\1,189,584\\8,814,609\\8,197,775}$	*580,318 *585,161 *4,488,999 *4,197,787		$\begin{array}{r} 492,655\\ 494,359\\ 3,863,303\\ 3,558,489\end{array}$
Kansas City July '25 Power & Light '24 12 mos ending July 31 '25 '24	736,506 680,925 9,753,882 9,258,717	$350,811 \\ 312,414 \\ 4,888,375 \\ 4,572,475$	$\begin{array}{r} 99,811\\ 88,433\\ 1,124,439\\ 1,053,735\end{array}$	251,000 223,981 3,763,936 3,518,740

\* Includes other income.

## 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 published. The latest index will be found in the is Aug. 29. The next will appear in that of Sept. 25. 

### The Torrington Co. (of Connecticut).

(Report for Fiscal Year Ending June 30 1925.)

INCOME ACCOUNT OF THE TORRINGTON CO. (OF MAINE) FOR YEARS ENDED AUG. 31. 1924-25. 1923-24. 1922-23. 1921-22.

Dividends from sub. cos_x\$1,400,0 Miscellaneous income1,0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		\$708,754 87
Total receipts         \$1,401,0           Divs. on Common (20%)1,400,0         7           Taxes         2,5           Other expenditures         2,5	$\begin{array}{c} 00 & (10)700,000 \\ 53 & 751 \end{array}$	(25)1750,000 1,226	\$708,841 (20)700,000 2,025 6,217
Total payments \$1,403,2 Balance, sur. or def def\$2,2 Cash balance end of year \$8	19 sur\$1,301 56 \$3,075	def\$3,522 \$1,774	\$708,242 sur\$599 \$5,296

x Dividends received from subsidiary, The Torrington Co. (of Connec cut), viz.: 20% on its Common stock. THE TORRINGTON CO. (OF CONNECTICUT) & SUB. COS.' CONSOL.

PROFIL AND LODD	1924-25.	1923-24.	1922-23.	1921-22.
Net oper. profit (incl. subsidiary cos.) Divs. from other corp'ns	a\$1,726,755		b\$2,219,726	
Total income Admin., salaries & exps_ Prem. on Pref. stk.red'd	66,000	\$953,053 67,621	\$2,221,863 79,987 250,000	\$1,478,292 88,970
Net profit for year Common dividends Rate	\$1,662,896 1,400,000 (20%)	\$885,432 704,375 (10 1-16%)	\$1,891,877 1,750,000 (25%)	\$1,389,322 708,750 (10½%%)
Reserve for income and excess profits taxes Preferred divs. (7%)	214.000	179,000 redeemed	265,000 16,391	205,500 70,000
Total deductions	\$1,614,000	\$883.375	\$2.031.391	\$984.250

 Total deductions\_\_\_\_\_\_\$1,614,000
 \$883,375
 \$2,031,391
 \$984,250

 Balance, surplus\_\_\_\_\_\_\_\$48,896
 \$2,057
 def\$139,514
 \$405,072

 a Including the Canadian and English companies before deducting income tax of United States and Canadian companies.
 b Net operating profits, including the Canadian and English companies, reducing the profits of the English company to and valuing the current assets in South America at the current rate of exchange, and before deducting reducing the profits, including the Canadian and foreign companies.
 c Net operating profits, including the Canadian and foreign companies, reducing the profits of the English and German companies to, and valuing the current assets in South America at the current rate of exchange, and before deducting income tax of American and Canadian companies.

 THE TORRINGTON CO. (OF CONN.) AND ITS SUBSIDIARY CORPORATIONS' CONSOLIDATED BALANCE SHEET JUNE 30.

 Pages.
 1925.
 1924.

Assets-	1925.	1924.
Real est. & bldgs., \$1.261,187; mach. & equip \$1,960,903; less reserve for deprec'n, \$1,441,93 Good-will Net assets of English and German subsidiaries Investments in sundry stocks Inventories of material, supplies, &c Bills and accounts receivable, less reserve. U. S. and Canadian Govt. securities Cash Deferred charges.		$\begin{array}{r} 1,923,698\\954,544\\36,785\\2,284,065\\1,618,641\\687,103\\1,702,121\\\end{array}$
Total assets Liabilities— Common stock Accounts payable Reserves for taxes. Other reserves Balance, surplus	- \$7,000,000 - 379,170 a314,000	\$7,000,000 335,201 · 279,000 162,771
Total	-\$11,048,178	\$11.496.941

a Including prior taxes.—V. 121, p. 852.

### Georgia & Florida Railway.

(Report of Receiver-Dated Aug. 12 1925.) John Skelton Williams, receiver, has submitted a report to the bondholders concerning the operations of the company, its present status and future prospects, including excerpts from a report recently submitted upon the property after an investigation lasting several months by Messrs. Coverdale & Colpitts, consulting engineers. The report says in sub-stance: stance:

& Colpitts, consulting engineers. The report says in sub-stance: Tor the past four years since the present administration has had charge of the property, notwithstanding the many difficulties and obstacles which the management has had to overcome, this railway has in the aggregate earned all operating expenses, taxes, car hire and the full interest charges on all underlying bonds and receiver's certificates, while its physical condi-tion has been steadily improved. Turing these four years the railway has been financed without requiring the bondholders' committee to provide a dollar for current operations or induced for prior to July 1921. These favorable results have been secured to the large expenditures for freight car hire during the period, amount-ing to \$498, 085. In referring to the car-hire charges for 1924, Coverdale & the large expenditures for freight car hire during the period, amount-ing to \$498, 085. In referring to the car-hire current operation for in the recorganization plans now under consideration. The purchase of the additional rolling stock required is being provided for in July 1921 to June 30 1925 the improvement in net operating results has amounted to \$2,526,658, as compared with the four-year period immediately prior to July 1921. This showing has been brought about by an increase in in our standing improved, owing in part to the important reductions in factes, and parity to the efficient and well-directed maintenance expen-ditures charges against operating expenses. The stades and the elimination of curvature on the 31 miles from Augusta to st. Clare, and parity to the efficient and well-directed maintenance expen-ding is lines and with the public generally are especially astisfactory. The esprit de corps of the read is excellent, and officers and employering we traffic routes have been opened up and the relations with shipper we traffic routes have been opened up and the relations with shipper year is lines and with the public generally are especially astisfactory. The esprit de

1925 would have been from \$50,000 to \$100,000 greater than they were had it not been for these floods, which the best records available indicate were the most severe that have occurred in that section in seventy years or

Notwithstanding the floeds referred to, the earnings of the property for the past three years ended June 30 1923, 1924 and 1925, and for the 12 months ended Sept. 30 1924, have been as follows:

	-12 Mor	ths Ended Ju	une 30	12 Mos.End
Gross oper. revenue	1923. \$1.548.178	1924. \$1,782.335	*1925. \$1.721.575	Sept. 30 '24. \$1,809.136
Operating expenses Net operating revenue	1,217,416 330,762	1,347,481 434,854	1,278,531 443.044	$1,343,741 \\ 465,395$
Net income before int	186,018	237,470	188,337	250,938
and car hiro	970 711	272 919	264 125	416.604

\* Earnings for 1925, both gross and net, suffered from the unprecedented floods in Georgia in January and February of this year.

Net income before int... 180,018 237,470 185,337 250,938
 Net income before int...
 Net income before int...
 Net income before int...
 Statistic Construction of the section of the sect

Florida R. is, agriculturally, better than the average territory of either the Atlantic Coast Line, Seaboard Air Line, or the Southern Railway.
No Assessment on Bonds Deposited with Committee Likely, Valuable Optional Drividees, to Participate in Financing, Probable.
To Assessment on Bonds Deposited with Committee Likely, Valuable Optional Drivides, to Participate in Financing, Probable.
To unities have been made of the Receiver from time to time as to whether, the reorganization of the Road, the present First Mortgage bondholders will be compelled to pay an assessment, or whether hey will be compelled to the reorganized Road. No plan of reorganization has as yet been adopted, but the Receiver has no objection to stating that, in his judgment, there is reason to believe that all old First Mortgage bondholders who deposite their bonds with the Bondholders Protective Committee and co-operate in the reorganization will be offered not less than dollar for dollar in some class of securities, subordinate to the bonds from the sale of which it has been suggested that the money needed in the reorganization will be pruch bondholders. Moreover, it is also probable that the old First Mortgage bondholders which is to be raised to retire the obligations of the Receivership and build the needed desire to do so, pro rata, either the whole or a portion of the cash which is beinster on the reorganized Railway which, if the Road atter its completion to free was exciting the have been made for it, may ended on the reorganized for the reorganized Railway which, and have been made for it, may ended on the reorganized for the reorganized for the reorganized Railway which, if the Road atter its completion to free whole or a portion of the cash which is bondholders who may decide to exercise such privileges. There is good reason to hoope that the nobily and bridder which is beideway be reorganized on a basis which will entitle present First Mortgage bondholders have been made for it, may engined on howe the reo

	Mue-	Gross	Ivet	Defense Ind.
	age.	Earnings.	Oper. Rev.	Before Int., &
First year	463	\$3.071.000	\$687.000	\$566,000
Second year	463	3.225.000	742,000	617,000
Third year	463	3,386,000	779,000	649,000
Fourth year	463	3,555,000	853,000	718,000
Fifth year	463	3,733,000	933,000	793,000
The second se			a second s	

The foregoing estimates are based on 463 miles of road, which includes the present mileage, *plus* the proposed Greenwood line, but do *not* include the Statesboro branch, about 40 miles, which is also owned by the Georgia & Florida Ry., but at the present time operated separately. The Greenwood extension will naturally add to the value of the 40-mile Statesboro line, whose earnings should increase perceptibly the total earnings. Should the very conservative earnings as estimated by Coverdale & Colpitts be realized, the Georgia & Florida Ry., following the opening of the following capitalization: Net Inc. Before

Net Inc. Before

		Int., &c., (per	Equal to	
		C. & C.'s Forecast.)	5% Int. On.	
	First year	\$566.000	\$11,320,000	
2	Second year	617.000	12.340,000	
	Third year	649,000	12,980,000	
3	Fourth year	718,000	14,360,000	
	Fifth year	793,000	15,860,000	
10.1				

	Miles Oper.	Gross Earnings.	Net Oper. Rev.	Net Income.
1921 1922 1923	$453 \\ 436 \\ 466$		\$433,199 1,221,045 1,484,596	\$198,734 918,982 1,157,796
1924	466	6,088,030	1,721.743	1,375,047

### GENERAL INVESTMENT NEWS

### STEAM RAILROADS.

STEAM RAILROADS. Rehearing Granted on New York New Haven & Hartford RR. Rate Increase.— New York "Times" Sept. 11, p. 1. Car Surplus.—Class I roads on Aug. 22 had 195,327 surplus freight cars in good repair and immediately available for service, according to reparts ingood repair and immediately available for service, according to reparts ingood repair to the Car Service Division of the American Railway Association. This was a decrease of 21,863 cars under the number re-ported on Aug. 14. Surplus coal cars in good repair on Aug. 22 totaled 53,755, a decrease of 8,303 cars within a week, while surplus box cars in good repair totaled 103,063, a decrease of 12,849 cars during the same period. Reports also showed 16,495 surplus stock cars, a decrease of 1,275 cars totaled 13,947, an increase of 1,292 cars compared with the previous period. *Car Shortage.*—Practically no car shortage is being reported. *Matters Covered in "Chronicle" Sept.* 5.—(a) Loading of railroad revenue freight again exceeds 1,000,000 cars, p. 1152. (b) Stabilizing employment in railway industry—L. F. Loree on results effected through elastic day, p. 1184.

### THE CHRONICLE

Atchison Topeka & Santa Fe Ry.—*Tentative Valuation*. —The Inter-State Commerce Commission on Sept. 8 placed a tentative valuation of \$391,162,318 on the total owned, and \$476,120,978 on the total used properties of the system

and \$476,120,978 on the total used properties of the system as of June 30 1916. The Gulf Colorado & Santa Fe Ry. operating 1,908 miles, and the Panhandle & Santa Fe Ry., 858 miles, were not included in the above figures. In addition to the company proper the report includes the Cali-fornia Arizona & Santa Fe Ry., the Dodge City & Cimmaron Valley Ry., the Garden City Gulf & Northern RR., the Laton & Western RR., the Minkler Southern Ry., the Oklahoma Central RR., the Oil Fields & Santa Fe Ry., the Rock Mountain & Santa Fe Ry., the Verde Valley Ry., and the Western Arizona Ry.

In reference to the above tentative valuation, President W. B. Storey says:

In reference to the above tentative valuation, President W. B. Storey says: We consider the I.-S. C. Commission's tentative valuation of the Atchison entirely too low and shall protest it. We differ from the Commission as to unit prices and as to what should be included as carrier property, and take exception to the charging off of depreciation. The Commission's valuation figure for the Atchison system, cost of reproduction new less depreciation as of June 30 1916, is \$568,849,730. They did not allow us any value on refrigerator cars at the time leased to a subsidiary for operating purposes, nor on investments in other railroads operated as adjuncts of the property, and put our working capital far too low. Adding these two excluded items and the difference in working capital to the Commission's figure we get \$629,595,744. Adding to that the Commission's depreciation figure of \$111.81,665. which we contend should not have been deducted, we arrive at \$740,977,409. Addition of \$11,554,786. being the value of non-carrier companies such as oil and lumber companies on valuation date, to the figure just mentioned gives \$752,532,195. which compares with book value of \$732,403,747 on June 30 1916. Turthermore, the Commission left out our grain elevators, part of our hotels and three railroad subsidiaries having a cost new of \$20,080,095. To bring the carrier property figures down to date, without taking be added, it is necessary to add to the \$740,977,409 above mentioned, \$232,853,000 invested in property between June 30 1916 and Dec. 31 1924, \$234,525 increased investment in one-carrier companies gives \$622,078, Adding \$13,814.021 investment in non-carrier companies gives \$992,788,-Adding \$13,814.021 investment in non-carrier companies gives \$992,788,-S55 as the least possible value of the property on Dec. 31 last, against a book value of \$993,204,920. The least value above given does not field cost new of \$2,088,095. *Operations.—* President W. B. Storey saws in part. We preside a part include cost new of \$2,088,095

Our stand volume of \$2,038,095. Operations.— President W. B. Storey says in part: "Our earnings in August will not show much change from August last year, when the net operating income was \$4,812,892. Conditions generally in our territory are good. The farmer in better financial shape and is buying things that he could not afford last year. In view of the fact that the grain movement on our line will be approximately 30% to 40% smaller than last year, earnings in the last four months of the current year will be somewhat less than in the same period a year ago. "Earnings for entire year should be about same as in 1924. Our passenger revenue this year is not as large as a year ago because of smaller volume of travel and the increased use of the automobile and the bus. "At present we have a large surplus of freight cars and engines and it is not our intention to buy any more equipment this year."—V. 121, p. 974.

Baltimore & Ohio RR.—*Trustee Resigns.*— John A. Stewart of New York resigns the trusts created by the First Mortgage, dated July 1 1898. made by this company to the United States Trust Co. of New York and himself as trustees, such resignation to take effect on Oct. 1.—V. 121, p. 1097.

Birmingham Columbus & St. Andrews Ry.—Valuation. The I.-S. O. Commission has placed a tentative valuation of \$229,109 on the total owned and used properties of the company as of June 30 1917. -V. 105, p. 2542.

Buffalo Rochester & Pittsburgh Ry.—Lease of Road Approved by Delaware & Hudson Co. Stockholders.—See Delaware & Hudson Co. below.—V. 121, p. 582, 69.

Chesapeake & Ohio Ry.—New Equipment.— President W. J. Harahan has authorized the purchase of equipment estimated to cost \$\$,000,000, Including the following: 20 simple Mallet focomotives, 75 Mikadoes, heavy type: 5 heavy Pacific type locomotives, 10 heavy type switch engines, 125 steel caboose cars, 10 all-steel combination passenger and baggage cars, 3 all-steel mail cars, 2 ditchers, 4 dump cars and 2 locomotive cranes.—V. 121, p. 835, 326.

and 2 locomotive cranes.—V. 121, p. 835, 326. Chicago Aurora & Elgin RR.—To Buy Bonds.— The company, through its fiscal agent, Halsey, Stuart & Co., has an-nonneed a plan for the retirement of a large part of the 1st Mtge. 5% bonds of the predecessor company, the Aurora Elgin & Chicago Ry. Co., originally issued some 20 years ago and maturing on April 15 1941. As there is no call feature provided for in the mortgage, the company amounces that, through Halsey, Stuart & Co., it will purchase a limited number of these bonds at 100 and int., a price which is substantially above their present market price. This for the future will a higher price be paid. The present offer will expire on Oct. 26 and will not be renewed. This step, it is announced, has been taken by the company to prepare the way for changes in its financial structure, made necessary by the 1921 in the number of homes in Wheaton, Glen Ellyn and other suburbs sary to make many improvements and additions its service.—V. 121, p. 456.

Chicago Milwaukee & St. Paul Ry.-Deposits.-A state-

Chicago Milwaukee & St. Paul Ry.—Deposits.—A state-ment issued Sept. 10 says: With the approach of Sept. 15, the time fixed for the deposit of St. Paul securities, the daily deposits are substantially increasing. During the last few days, among others, the Emigrant Industrial Savings Bank, New York, holding over \$1,500,000 bonds, has assented to the plan. This is probably the largest holding by any savings bank in the country. Committee for Fair Reduces — The holders

This is probably the largest holding by any savings bank in the country. Security Holders' Committee for Fair Return.—The holders of securities in the Northwestern roads are asked by a committee consisting of Lewis B. Gawtry, W. Emlen Roose-velt and Van Santvoord Merle-Smith to co-operate with the committee in their efforts to secure a fair return upon the value of their property called for by the I.-S. C. Com-mission Act. mission Act.

mission Act.
T. H. Barber, 30 Pine St., New York City, is Secretary of the committee and William Church Osborn; Root, Clark, Howland & Ballantine, counsel.
The roads the security holders of which are especially appealed to for co-operation are: Chicago Milwaukee & St. Paul Ry., Chicago & North-western Ry., Northern Pacific Ry., Great Northern Ry., Chicago Great & St. Paul & Sault Ste. Marie Ry. and other roads in the Northwest terri-tory. (See further details in advertising pages of to-day's issue.)—V. 121, p. 1224, 1097.

Chicago St. Louis & New Orleans RR.—Listing.— The New York Stock Exchange has authorized the listing of \$7,094,000 (auth. \$120,000,000) additional Illinois Central RR. and Chicago St. Louis & New Orleans RR. Joint 1st Ref. Mtge. 5% bonds, Series "A." due Dec. 1 1963, making the total amount of Series A Bonds applied for \$48,698,-000; and Series B Sterling bonds \$46,400. Income Account Period From Jan. 1 to May 31 1925.

	rinceton to	Gracey	
Total			\$1.884.230
		heet May 31 1925.	
Assets-	S	Liabilities—	S
Inv. in road & equip	130,130,958	Capital stock	10.000.000
Sinking funds	762.229	Govt. grants in aid of constr.	109.772
Inv. in affil. cos. stocks	996,840	Long-term debt	121.167.640
do advances	329,486	Funded debt matured unpaid	6.000
Insurance &c	504.180	Corporate surplus	1 440 280

Total\_\_\_\_\_\_ 132,723,693 Total\_\_\_\_\_ 132,723,693

Chicago & West Towns Ry.—Suspends Service.— The company has suspended service in Berwyn, Ill., because of the bad condition of the tracks.—V. 115, p. 644.

Cleveland Akron & Cincinnati Ry.—*Tenders.*— Winslow, Lanier & Co., N. Y. City, will until Sept. 30 receive bids for the sale to it of new 1st Consol. Mtge. 4% bonds of the Cleveland Akron & Columbus Ry., dated Aug. 1 1900, to an amount sufflicent to exhaust \$14,000, at a price not exceeding par and interest. The Farmers' Loan & Trust Co. will until Sept. 30 receive bids for the sale to it of 1st Mtge. bonds of the Cincinnati & Muskingum Valley RR. to an aggregate cost of \$15,520, at a price not to exceed par and interest. --V. 119, p. 1281.

Delaware & Hudson Co.—Stockholders Approve Leasing of Buffalo Rochester & Pittsburgh Ry.— The stockholders on Sept. 8 approved the lease by the company of the Buffalo Rochester & Pittsburgh Ry. for a period of 999 years. Under the terms of the lease both the Common and Preferred stockholders of the Buffalo Rochester & Pittsburgh are guaranteed a 6% dividend during the duration of the lease. The stockholders of the Buffalo Rochester & Pittsburgh will meet Oct. 15 to take action on the proposed lease. If ratification is secured application will then be made to the I.-S. C. Commission for its approval of the com-tract.—V. 121, p. 455.

Florida East Coast Ry.—Equipment Trust Certificates.— The company has asked the I.-S. C. Commission for permission to issue \$700,000 4½% Equipment Trust certificates to be sold to the estate of Mary Lilly Flagler Bingham at 97.125% of par, the proceeds to be used to acquire 10 locomotives and 20 second-hand passenger cars.—V. 121, p. 455, 70.

Operating revenues Operating expenses Federal income tax Other taxes Uncollectible railway reve	nues		\$61,040,093 47,021,035 650,188
Railway operating incom Equipment rents—net Joint facility rent—net	ne		\$9,499,790 Cr374,318 Dr78,962
Non-operating income			1,686,314
Gross income Interest and rentals			\$11,481,461 6,645,755
Betterments, &C Genera Assets Inv. in road & equipment Invest, in affil. companies: Stock Bonds Notes Advances Other Investments: Stocks Bonds Bonds Notes Bonds Notes	al Balance S \$ 332,601,341 1,329,416 37,647,478 48,183,077 16,622,675 129,753,408 51,051 10,045,639	heet May 31 1925. Liabilities— Capital stock. Grants in aid of construction Funded debt unnatured Loans & bills payable Traffic & car-serv. bal. pay. Audited acc'ts & wages pay. Misc. accounts payable Interest matured unpaid Dividends matured interest accrued. Other current liabilities Deferred liabilities Unadjusted credits	$\begin{array}{r} 22,440\\ 32,272\\ 312,857,505\\ 500,000\\ 1,396,419\\ 17,259,508\\ 3,274,778\\ 1,259,578\\ 2,168,857\\ 9,881\\ 2,739,938\\ 479,336\\ 88,429\\ 256,719\\ 256,719\\ 65,508,649\\ 8,079,654\\ \end{array}$
	Operating revenues. Pederal income tax. Other taxes. Uncollectible railway revenues Equipment rents-met. Joint facility rent-met. Joint facility rent-met. Net railway operating Non-operating income. Gross income. Interest and rentals. Net corporate income betterments, &c Genera Assets- Inv. in road & equipment. Invests, in affil. companies: Stock. Bonds. Notes Advances. Other Investments: Stocks. Bonds. Notes. Moselaneous. Cash. Special deposits. Loans & bills receivable. Naterial & supplies. Int. et divs. receivable. Int. divs. receivable. Deferred assets.	Operating revenues         Pederal income tax         Other taxes         Uncollectible railway revenues         Railway operating income         Equipment rents—net         Joint facility rent—net         Net railway operating income         Gross income         Interest and rentals         Net corporate income available f         betterments, &c         Gross income         Interest and rentals         Net corporate income available f         betterments, &c         Miscel, physical property.         1,329,416         Invests, in affil companies:         Stock       37,647,478         Bonds       10,045,639         Notes       121,535         Miscellaneous       16,678         Cash       6,580,101         Special deposits       2,531,231         Loans & bills receivable       75,366         Naterial exounts receivable       6,988,352         Interest receivable       6,988,352         Intare fr. const s.counts receivable       902,063         Deferred assets       902,063	General Balance Sheet May 31 1925.         Assets—       \$       Liabilities—         Inv. in road & equipment 332,601.341       Capital stock       Tabilities—         Miscel, physical property       1,329,416       Premium on Capital stock         Invests, in affil. companies:       37,647,478       Funded debt unmatured         Bonds       48,183,077       Loans & bills payable         Notes       16,622,675       Traffic & car-serv, bal, pay.         Advances       129,753,408       Audited acc'ts & wages pay.         Miscellaneous       10,045,633       Dividends matured unpaid.         Bonds       10,045,633       Dividends matured unpaid.         Miscellaneous       16,578       Unmatured firetest accrued.         Miscellaneous       6,580,101       Unmatured rents accrued.         Special deposits       2,531,231       Other current liabilities         Loans & bills receivable       75,366       Deferred liabilities         Misc. accounts receivable       6,983,522       Add. to prop thr. inc. & sur.         Misc. accounts receivable       902,063       Profit & loss         Deferred assets       219,473       Add. to prop thr. inc. & sur.

121, p. 71.

-V. 121, p. 71. Jonesboro Lake City & Eastern RR.—New Control.— See St. Louis-San Francisco Ry. below.-V. 121, p. 1098, 703. Kansas City Northwestern RR.—To Junk Road.— Application has been made to the Nebraska Railway Commission by officers of this road, running from Kansas City, Kan., to Virginia, Neb., a distance of 162 miles, for permission to abandon its trackage of 32 miles in Nebraska. A similar application was filed with the Kansas Commission, Recently L. S. Cass, of Waterloo, Iowa, sought to get a Government loan, but this was denied.—V. 121, p. 1098, 703.

Keokuk & Des Moines Ry.—To Amend Charter.— The stockholders will vote Oct. 1 on amending the articles of association by a majority vote of the stockholders at any annual or special meeting thereof.—V. 120, p. 2682.

Manistee & Northeastern RR.—To Scrap Branch.— See Kalamazoo Lake Shore & Chicago Ry. under "Public Utilities" below and V. 121, p. 703.

Middletown & Hummelstown RR.—*Tentative Valuation*. The I.-S. C. Commission has placed a tentative valuation of \$125,064 on the total owned and \$136,878 on the total used properties of the com-pany as of June 30 1917.—V. 118, p. 202.

Morristown & Erie RR.—*Tenders.*— The Brooklyn Trust Co., 26 Broad St., N. Y. City, will until Oct. 15 receive bids for the sale to it of 1st Mtge. Extended 6% bonds, due Sept. 1 1933, to an amount sufficient to exhaust \$10,767, at a price not exceeding 105 and int.—V. 117, p. 1129.

Muscle Shoals Birmingham & Pensacola Ry.-Properties Acquired by St. Louis-San Francisco Ry.-See St. Louis-San Francisco Ry. below.-V. 121, p. 195.

New York Chicago & St. Louis RR.—Merger Hearing. Hearings on the application of the New York Chicago & St. Louis Ry.

for authority to acquire control of the Chesapeake & Ohio, Hocking Valley, Erie, and Pere Marquette roads were resumed before Charles D. Mahaffie, Director of the Bureau of Finance of the I.-S. C. Commission, on Sept. 8. --V. 121, p. 703, 455.

New York New Haven & Hartford RR.—Public Service Commission Grants Rehearing on Commuters' Rates—Date to

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Paris & Mt. Pleasant RR.—Receiver's Certificates.— The I.-S. C. Commission on Aug. 27 authorized the issuance of \$90,000 6% receiver's refunding certificates to refund a like amount of \$%, certifi-cates now outstanding. The certificates will be sold at par and the pro-ceeds used in payment of the certificates now outstanding, or they will be exchanged therefor par for par.—V. 119, p. 1953.

exchanged therefor par for par.—V. 119, p. 1953. **Pennsylvania RR.**—*Employees Purchase Stock.*— During Angust employees of the system purchased 1,342 shares of stock, bringing their total holdings on Sept. 1 to 85,018 shares. There were 85 new subscribers, bringing the total to 18,708. Since Jan. 1 1925 purchases have been as follows: January. 2,273 shares. February. 2,673; March, 3,578; April. 2,611; May. 1,454; June, 1,564; July, 1,085, and August, 1,342; total. 16,480. Of the total of 85,018 shares. 13,636 employees subscribed for 59,044 shares through the Employees' Provident & Loan Association, and 5,072 employees subscribed for 25,974 shares through the Mutual Beneficial Association, P. RR. Employees.—V. 121, p. 1225, 1098. Beat Aggadiag Wasters PR \_ Ownedian of Line —

main is an observed for 25.974 shares through the Mutual Beneficial Association, P. RR. Employees.—V. 121, p. 1225, 1098.
 Port Angeles Western RR.—Operation of Line.—
 The I.-S. C. Commission on Aug. 25 issued a certificate authorizing the company to operate in inter-State commerce a line of railroad beginning at a connection with the line of the Chicago Milwaukee & St. Paul Ry. at Disque and extending thence in a general westerly direction to Tyee, a distance of rapproximately 35 miles, all in Clallam County, Wash. Permission to retain the excess earnings from the line and permission for authority to issue capital stock was denied.
 The line in question was built during 1918 and 1919 for the U. S. Spruce Production Corp., which was organized under the direction of the Director of Aircraft Production pursuant to an Act of Congress approved July 9 1918. The railroad was originally designated as "Spruce Production Railroad No. 1" and was constructed as a war agency for the transportation of airplane material.
 On une 17 1922 Fentress Hill, F. S. Scritsmier and John Lyon entered into a contract of purchase and sale with the Spruce company, under which \$50,000 was paid in cash and the balance still proses 1,000,000, of which \$50,000 was paid in cash and the balance evidenced by 10 promissory notes made by the vendees assigned corporation, Lyon, Hill & Co., a corporation organized for the purpose of taking over the properties, payable serially over a period of 10 years in amounts ranging from \$50,000 on Dec. 31 1932. The Spruce company retains title to the above properties to Lyon, Hill & Co.
 The railroad company was incorp. Feb. 10 1925 in Delaware for the purpose of acquiring the line of railroad. Under acreement dated Feb. 26 1925, Lyon, Hill & Co.
 The railroad company was incorp. Feb. 10 1925 in Delaware for the purpose of acquiring the fine of railroad. Under astheand the adoresaid prometis to Lyon, Hill & Co.
 T

Port Reading RR.—*Tentative Valuation.*— The I.-S. C. Commission has placed a'tentative valuation of \$3.527.590 on the total owned and \$3.257.800 on the total used properties of the com-pany as of June 30 1917.—V. 113. p. 2313.

sality as of some so for the second s

will eliminate the expense of maintaining separate output taxes, &c. The purchase, at a net price not exceeding \$300,000 of the lines of railroad and other properties formerly owned by Muscle Shoals Birmingham & Pensacola Ry., or the stock of a corporation organized to acquire such properties was also approved. The purchase, at a price not exceeding \$1,750,000, of the capital stock of Jonesboro Lake City & Eastern RR., and the acquisition or lease of the properties, free of all liens and indebted-ness, was likewise approved.—V. 121, p. 1225, 1098.

Santa Fe Northwestern Ry.—Operation of Line.— The I.-S. C. Commission on Aug. 25 issued a certificate authorizing the operation by the company in inter-State commerce of a line of railroad extending from a connection with the railroad of the Atchison Topeka & Santa Fe Ry, at Bernalillo in a northwesterly direction to Deer Creek, in the Canon de San Diego Grant, a distance of 40.21 miles, all in Sandoval County, N. Mex. Permission to retain the excess earnings from the road was denied. The company was incorp. Aug. 16 1920 with a capital stock of 10,000 shares (par \$100), of which 7,999 have been issued. The construction of the road was financed by the White Lumber Co., which has a mortgage on the railroad and which owns most of the issued stock. The cost of const struction is represented to have been \$971,336, which includes \$138,133, the value of the rails leased from the Atchison Topeka & Santa Fe. The road was constructed primarily to serve the White Lumber Co., which has acquired the Canon de San Diego Grant, containing between three and focur million feet of timber.

Texas Southeastern RR.—*Tentative Valuation*.— The I.-S. C. Commission has placed a tentative valuation of \$413,265 on the total owned and used property of the company as of June 30 1919. —V. 89, p. 529.

Toledo Columbus & Ohio River RR.—*Tenders.*— The Farmers' Loan & Trust Co., N. Y. City, will until Sept. 30 receive bids for the sale to it of 1st Mtge. 4½% bonds dated July 1 1881, of the Toledo Walhonding Valley & Ohio RR. to an amount sufficient to exhaust \$34,100, at a price not exceeding par and interest.—V. 120, p. 2009.

**Vicksburg Shreveport & Pacific Ry.**  $-2\frac{1}{2}$ % Dividend. A dividend of  $2\frac{1}{2}$ % has been declared on the Common stock, together with the regular semi-annual dividend of  $2\frac{1}{2}$ % on the Preferred stock, both payable Oct. 1 to holders of record Sept. 15. A distribution of  $1\frac{1}{2}$ % was made on the Common shares on April 1 last, which with the dividend payable Oct. 1, makes a total of 4% on the Common for the year...V. 120, p. 3310.

Virginian Ry.—Bonds.— The I.-S. C. Commission has authorized the company to procure the authentication and delivery to the Farmers' Loan & Trust Co., trustee, of \$3,109,000 of 1st Mige. 5% 50-year bonds. The company does not pro-pose to sell the bonds now, but will hold them subject to further order of the Commission.—V. 121, p. 837.

Western Pacific RR. Corp.—Preferred Dividend.— The directors have declared the regular quarterly dividend of  $1\frac{1}{2}\%$  on the Preferred stock, payable Oct. 20 to holders of record Oct. 8 (see also V. 120, p. 3063).—V. 121, p. 456.

Wheeling Terminal Ry.—*Tenders.*— Winslow, Lanier & Co., N. Y. City, will until Sept. 30 receive bids for he sale to it of 1st Mtge. 4% gold bonds dated Aug. 1 1900, to an amount ufficient to exhaust \$13,900, at a price not exceeding par and interest. -V. 119, p. 1284.

### PUBLIC UTILITIES.

Adirondack Power & Light Corp.—Acquisition.— The North Creek Electric Co., operating in Johnsburg, Warren Count N. Y., has filed a petition with the New York P. S. Commission askin consent to sell all of its property and assets to the Adirondack Power Light Corp.—V. 121, p. 327.

American Power & Light Co.-To Acquire Superior Water, Light & Power Co.

See that company below.-V. 120, p. 2547.

American Public Service Co.—New Control.— See Central & South West Utilities Co. below.—V. 120, p 2144.

See Central & South West Utilities Co. below.—V. 120, p 2144. American Super-Power Corp.—Extra Dividend.— The directors on Sept. 10 declared an extra dividend of 1% on the Partic. Pref. stock in addition to the regular quarterly dividend of 1%% (or 43.75 cents a share), both payable Nov. 15 to holders of record Oct. 15. This makes a total payment of 8% on this stock for the year. The regular quarterly dividend of 15 15 0 a share also was declared on the First Pref. stock, payable Oct. 1 to holders of record Sept. 15, as well as the annual dividend on both classes of Common stock of \$1 50 a share, payable in Partic. Pref. stock at par Nov. 15 to holders of record Oct. 15.—V. 120, p. 3184.

annual dividend on both classes of Common stock of \$1 50 a share, payable p. 3184.
 Associated Gas & Electric Co.—Extends Rights for Option Warrants.—The company has announced an extension from Sept. 10 to the close of business Sept. 17 of the time given stockholders to exercise their rights to purchase 6½% Interest Bearing Option Warrants, \$35 paid.
 This extension has been made at the request of stockholders who did not receive their rights in time or have not as yet exercised them as a result of the vacation period. Stockholders may enter subscriptions on the basis of the original offering. Subscriptions may be forwarded to the company either directly or through any investment dealer who is a member of the underwriting syndicate of which John Nickerson & Co. are the managers.
 Tubscriptions for Option Warrants representing the exercise of rights will be allotted against public subscriptions which are being taken by an underwriting syndicate of which John Nickerson & Co. are managers. The offering of Option Warrants is being made by the Associated Gas & Electric Co. to provide funds for the payment of the tracture syndicate of which John Nickerson & Co. are managers. The offering of Option Warrants is being made by the Associated Gas & Electric Co. to provide funds for the payment of alled for \$35. The balance of \$60 may be called for payment on 30 days notice at intervals of not less than 90 days, but no payment may be called for before Jan. 5 1926 or for more than \$10 per call.
 When fully paid at \$95, each Option Warrant will be exchangeable for either \$100 principal and to for each \$100 of Deehorue.
 The new Warrants will be care at the option of the holder, and in addition, in either case one-half share of New Common stock. The 6% Debenture bonds will be convertible atter July 1 1928 at the holder 's option into one share of \$6 50 Preferred stock for each \$100 of Deehotures.
 The offering the holder to purchase one share

Atlanta Northern Ry.—Fares Increased.— Increases in fares averaging about 20% were granted the company on its interurban line running between Atlanta and Marietta, Ga., in an order handed down by the Georgia P. S. Commission on Aug. 25. The increased fares became effective on Sept. 1. The Atlanta & Northern Ry. is a sub-sidiary of the Georgia Ry. & Power Co., and is operated by the latter. Cash fares from Atlanta to Marietta were increased by 7 cents to 49 cents, and cummuters' non-transferable tickets, good for 54 round trips, were increased by \$1.60 to \$10 a book. Family books, good for 40 round trips between Atlanta to Marietta were increased by \$2.40 to \$14.40. See also V. 121, p. 1099.

Broad River Power Co.—Bonds Ready.— The Chase National Bank announces that on Sept. 15 it will be prepared to deliver definitive bonds in exchange for the outstanding temporary bonds representing Broad River Power Co. 10-year 61/5, Secured Sinking Fund Gold bonds. (See offering in V. 120, p. 85.).—V. 121, p. 196.

Central Power & Light Co.—New Control.— See Central & South West Utilities Co. below.—V. 121, p. 197.

Central & South West Utilities Co .- Preferred Stock

Central & South West Utilities Co.—Preferred Stock Offered.—A. B. Leach & Co., Inc., Tucker, Anthony & Co., Howe, Snow & Bertles, Inc., Pearsons-Taft Co., and Horn-blower & Weeks, are offering at \$98 50 per share and div., to yield 7.11%, 100,000 shares (no par value) Prior Lien Pre-terred stock, \$7 dividend series. The ferred as to \$100 of assets and \$7 cumulative dividends over the Preferred and Common stock. Dividends exempt from present normal Frederal income tax. Transfer offices: Middle West Stock Transfer Co., Chicago, Bankers Trust Co. New York. Registrars: First Trust & Savings and the state of the

-----\$16,819,694 269,047 Gross earnings .....

Total \$17,088,741 Oper. exp., taxes, bond & other int., amort. & other deductions 13,193,713 Divs. on Pref. & Com. stock of subsidiaries outstanding in the hands of the public. 927,538

Chickasha Gas & Electric Co.—New Control.— See Central & South West Utilities Co. above.—V. 120, p. 1881.

**Cincinnati & Hamilton Traction Co.**—Abandonment.— The Ohio Public Utilities Commission on Sept. 13 allowed the applica-tion of the company to abandon and dismantle the line, which runs from Glendale to Hamilton, a distance of 11 miles. The order is effective in 30 days.—V. 121, p. 838.

30 days.—V.121. p. 66. Columbia (S. C.) Ry., Gas & Electric Co.—Buses.— For the purpose of operating a system of bus lines in Columbia, S. C., to supplant the present railway, the Carolina Transit Co., capitalized at \$100,-000, has been organized to begin the operation of the new transportation system about Oct. 15. The President of the new company is Major W. C. Blalcck. Chester Hawkins has been elected Treasurer and General Man-

Blalock. Cleaser flawains has been elected freashed and operate it until ager. The new company proposes to take over the railway and operate it until the buses are delivered. At a recent meeting of the City Council, when the removal of certain tracks was under consideration, it was brought out that the railway was losing \$\$,000 to \$10,000 a month. ("Electric Railway Journal.")—V. 121, p. 73.

Journal.")—V. 121, p. 73.
 Columbus Electric & Power Co.—Stock Increased—To Create an Issue of 3-Year 5% Notes and an Issue of Preferred Series "B" Stock.—
 The stockholders on July 28 rescinded votes passed Dec. 1 1924, authorizing an issue of \$500,000 1st Pref. stock, Series "B." and in lieu thereof authorized an increase in stock of the company from \$4,928,700 to \$7,250.-000, the increase to consist of \$571,300 2d Pref. and \$1,750,000 common stock. The issue of the increased stock is subject to the approval of the Georgia P. S. Commission and the Alabama P. S. Commission.
 The stockholders will vote Oct. 5 on authorizing the purchase of the Georgia Alabama Power Co. and the South Georgia Public Service Co., and on approving an issue of \$2,500,000 3-Year 5% Notes and an issue of \$2,500,000 Preferred Series "B" stock.
 The company proposes to offer shortly the new Common stock to Common stockholders and apply the proceeds to the financing of the Bartlett's Ferry hydro-electric development. The new 2d Pref. stock will not be soid until after the stockholders have acted on a proposal to make the 2d Preferred stock. A letter to the stockholders says in part:

stock convertible into Series "B" Preferred stock. A letter to the stockholders says in part: Since July 28 a contract has been negotiated for the purchase of substan-tially all the properties, assets and franchises of the Georgia-Alabama Power Co, and the South Georgia Public Service Co. The purchase price of approximately \$6,100,000 is to be represented by \$1,000,000 of outstanding bonds to be assumed, \$424,400 of 5-Year non-interest bearing notes and the Bublic Service Co. own and operate hydro-electric and steam generating Public Service Co. own and operate hydro-electric and steam generating plants and distribution systems serving 16 cities and towns located in southwest Georgia. They also do a gas and an ice business of minor im-portance.

plants and costs indication systems set ring to these and cowins located in southwest Georgia. They also do a gas and an ice buisness of minor im-portance. It is the opinion of the directors that the cash requirements should be provided for through the sale of \$2,500,000 of 3-Year Notes and \$2,500,000 of Preferred stock. Inasmuch as all but \$213,400 of the \$2,000,000 of Girst Preferred stock. Series "A." originally issued, has been converted into Common stock, the directors have voted to redeem on Oct. 1 1925, at \$120 a share and accrued dividends, all of the First Preferred stock. Series "A." that has not been converted into Common stock by such date. The directors recommend that the designation of the First Preferred stock be changed to Preferred stock, that the increased stock to be provided be easignated as Series "B" Preferred stock, and that the Second Preferred stock now outstanding, or authorized, be made convertible at the will of the holders, par for par, into Series "B" Preferred stock. It is the present in-tention of the directors to provide that the Series "B" Preferred stock shall be entitled to 7% Cumulative dividends and be redeemable at the option of the directors at \$115 a share. This change should result in the elimina-tion of the Second Preferred stock and make a more satisfactory financial structure for the company than it has at present.—V. 121, p. 1100. Columbus (O.) Ry., Power & Light Co.—Stock Auth.—

Columbus (O.) Ry., Power & Light Co.—Stock Auth.— The Ohio P. U. Commission has authorized the company to issue \$5,000,-000 of 6% Pref. stock. The proceeds will be used to reimburse the com-pany in part for uncapitalized expenditures amounting to \$7,236,365.— V. 120, p. 3185.

Consolidated Utilities Co.—Bonds Called.— All of the outstanding 15-year 6% Series of 1923 Gold Debenture bonds, have been called for redemption Oct. 1 at 10614 and int. at the Chase National Bank, 57 Broadway, N. Y. City.—V. 120, p. 452.

**Consumers' Power Co.** (Me.), Mich.—To Pay Bonds.— Funds have been deposited with the Michigan Trust Co., Grand Rapids, Mich., for the payment of outstanding \$99,000 Cadillac Water & Light Co. Ist Mige. 5% bonds, which mature Sept. 1 1925.—V. 121, p. 1100.

Ist Mtge. 5% bonds, which mature Sept. 1 1925.—V. 121, p. 1100. Continental Gas & Electric Corp.—Dividends.— The third quarterly dividend on the stocks of the corporation, as declared for the full year 1925 by the directors on Feb. 28 1925 (see V. 120, p. 1202), will be paid Oct. 1 to all stockholders of record Sept. 12 as follows: On the Prior Pref. 7% stock, a dividend of 1%%; on the Partic. Pref. stock, a regular dividend of 1%% and an extra dividend of \$% pref. stock, a dividend of 1%%; on the Common stock, a dividend of \$1 per share. For the purpose of payment of dividend thereon, the old par value Com-mon stock still outstanding will be considered as having been exchanged into the new no-par value Common stock on the basis heretofore deter-mined.—V. 121, p. 1227, 977.

mined.—v. 121, p. 1221, str. **Dallas** (**Texas**) **Gas Co.**—*Tenders*.— The American Trust Co., trustee, 135 Broadway, N. Y. City, will until Sept. 25 receive bids for the sale to it of 1st Mtge. 6% Gold bonds due 1941 (second series) to an amount sufficient to exhaust \$14,644 at prices not to exceed 107½.—V. 120, p. 1325.

Des Moines & Central Iowa Electric Co.—*Tenders.*— The Central Trust Co. of Illinois, trustee, Chicago, will until Sept. 25 receive bids for the sale to it of Collateral Lien Sinking Fund Gold bonds, dated Sept. 1 1913, to an amount sufficient to absorb \$37,233, at a price not exceeding 105 and interest.—V. 116, p. 1532.

receive bids for the sale to it of Collateral Lien, Sinking Fund Gold bonds, dated Sept. 1 1913, to an amount sufficient to absorb \$37,233, at a price not exceeding 105 and interest.—V. 116, p. 1532.
 Detroit Edison Co.—Rights, &c.—
 The directors announce that an offering of additional stock will be made to stockholders of record Sept. 21 and that the subscriptions will be payable in full on Oct. 22, or in four equal installments, payable Oct. 22.
 Dec, 22, 1925, March 22 and June 22 1926. Each stockholder will be entitled to subscribe at par for an amount equal to 10% of the par value of the stock then held by him. The total issue will be equal to 10% of the capital stock outstanding on Sept. 21.
 Holders of Convertible Debentures who desire to share in the new stock issue should arrange to have the conversion of their debentures completed before Sept. 21, so that they may be stockholders of record on that date. Payment of subscriptions may be made either in New York City or Detroit. In explaining the purpose of the issue, Pres. Alex Dow says: The increase in the company's business during 1925, and the prospects of continued increase, have justified us in continuing the preparations referred to in the annual report dated Jan. 14 (V. 120, p. 448). The industries which depend upon us for their supply of power are even more busy than was expected. The building of new residences, each of them requiring our sortucing ways and means of raising the necessary new capital, the site of general and refunding bonks early in the summer, and that the remainder would preferably be raised in the autumn by the issue of additional stock. Accordingly, General and Refunding bonds to the amount of stock on deering 5% interest were sold in a good market in June. In ow appears to us that an offering of stock will be welcomed by our stock-cholders of general and refunding bonks early in the summer, and that the remainder would preferably be raised in the autumn by the issu

**Detroit United Railways.**—*To File Claims by Oct.* 31.— Notices are being mailed to creditors directing them to file proofs of claims with Security Trust Co. and W. C: Dunbar, receivers, on or before Oct. 31 1925. A statement by the receivers accompanying the notice says,

Claims with Security Austrophic receivers accompanying the notice says, in part: "Since notification, July 10, of the failure of the stockholders' plan of "Since notification, the receivers have continued to make progress in the management of the property, both in reduction of operating expense and in increase of operating revenues; the latter through fare increases which have been allowed by the Public Utilities Commission and through similar increase by agreement with the City of Flint pursuant to an order of Court. "Net income for July 1925 shows considerable increase over net for July 1924. There was, however, considerable increase over net for July 1924. There was, however, considerable increase over net for July 1924. There was, however, considerable increase over net for July 1924. There was, however, considerable increase of the parametry operations. Whether this betterment in net results of operations will continue, the passage of time will demonstrate. Failure to obtain funds by the sale of receivers' certificates made it necessary Aug. 1, in order to conserve funds for operating expenses, to default in interest payment on other issues of bonds. The amount of interest due Aug. 1 is as follows: Detroit United Ry. 2-Year 6% notes, \$9,900; Detroit Yasilanti Ann Arbor & Jackson 1st Mige. 5s, \$38,687; Detroit Jackson & Chicago Ry, 1st Mige, 5s, \$22,025, and Detroit Ahmont & Northern Ry. 1st Mige, 6s, \$12,000. This is in addition, of course, to the interest which had become due on other issues of bonds July 1 1925."-V. 121, p. 1100, 705. Duluth-Superior Traction Co.—Regular Dividend.—

Duluth-Superior Traction Co.—Regular Dividend.— The directors have declared the regular quarterly dividend of 1% on the Preferred stock, payable Oct. 1 to holders of record Sept. 5. A similar distribution was made on July 1 last.—V. 120, p. 3064.

Electric Power & Light Corp.—Dividend No. 2.— The regular quarterly dividend of \$1.75 per share on the Preferred stock has been declared for payment on Oct. 1 to holders of record Sept. 19. An initial distribution of like amount was made on this issue on July 1 last. A portion of the outstanding Preferred stock is represented by Allotment Certificates.—V. 121, p. 457, 197.

Federal Light & Traction Co.—*Tenders.*— The Irving Bank-Columbia Trust Co., trustee, 60 Broadway, N. Y. City, will until Oct. 5 receive bids for the sale to it of 1st Lien S. F. Gold bonds, due March 1 1942, to an amount sufficient to exhaust \$78,092. —V. 121, p. 705.

-V. 121, p. 705. General Power & Light Co.—Notes Sold.—Putnam & Storer, Inc., Boston; True, Webber & Co., Chicago, and Hayden, Van Atter & Co., Detroit, Mich., have sold at 100 and int. \$900,000 1-Year Mtge. Lien 6% Gold notes. Dated Sept. 1 1925; due Sept. 1 1926. Int. payable M. & S. at Guaranty Trust Co., New York, trustee. Denom. \$500 and \$1,000c\*. Red., all or part, on 30 days' notice at 101 and int. Company agrees to pay interest without deduction for any Federal income tax not exceeding 2%. Personal property taxes of any State, under any present law, not in exceed ing 6% of such int per annum, refundable. Data from Letter of Pres. E. J. Condon, Chicago, Aug. 23. Company.—Was recently organized in Delaware to own directly the

Data from Letter of Pres. E. J. Condon, Chicago, Aug. 28. Company.-Was recently organized in Delaware to own directly the light and power business in Calhoun, Slaughters, Seebree and Corydon, Ky., and to operate through its ownership of all the capital stock, except directors' qualifying shares, an electric light and power, gas, water and lee business in the cities of Traverse City, Mich.: Bisbee, Lowell, Warren and Yuma, Arkz: Winnernucca, Nev.: Morgan, Littleton, Richville, Milton and Portersville, Utah: Malad City, Idaho; Cokeville, Wyo.; and in other towns and the surrounding communities. Capitalization upon the Completion of the Present Financing. Underlying honds

Consolidated Earnings Statement—12 Months Ended June 30 1925. Gross earnings.\_\_\_\_\_\$648.8 Operating costs, including maintenance and taxes.\_\_\_\_\_\_\$89.7 Interest on underlying bonds.\_\_\_\_\_\_96.0 \$648. 389.762 96.000

Balance\_\_\_\_\_ Interest on these notes\_\_\_\_\_ \$163,038 54,000

Balance\_\_\_\_\_\_\$109.038 Purpose.—Proceeds will pay in part for the acquisition of the properties and securities pledged under this issue.

General Gas & Electric Corp. (Del.).—Acquisition.— The corporation has acquired the property of the Winston-Salem (N. C.) Gas Co. The consideration was not announced.—V. 121, p. 1227, 1100.

1924				1923
\$				8
1,153,985	1,042,305	Subser. to pref. stk		628,000
244,186	448,007			
		Funded debt4	6,495,650	44,890,150
547,396	562.485	General lien bonds		
136.574	121,276	called	36.015	
		Sal. & wages pay	84,312	94,534
30,404	29.419		358,784	
			616,602	633,586
36.015				
	11.359		64,901	60,489
			283,994	251,999
	~001000			
to			547.396	39,035
554,999	383.492			1.026,618
	000,100			72,865
104.260	223 818			
	220,010		01,1	
89 279	127 271		3 616 158	3,300,294
				165.000
				102,845
		Surplus		5.019.918
		ourprus	0,1110,000.	
000,001	000,201			
2 649 945	2 543 101			
a,010,010	w1010101			
			and the second se	
	$\begin{array}{r} 1924\\ \$\\ 86,514,864\\ 1,153,985\\ 244,186\\ 547,396\\ 136,574\\ 30,404\\ 36,015\\ \$,430\\ 202,821\\ to\\ 554,999\\ 104,260\\ \$9,270\\ 281,119\\ 652,671\\ 55,925\\ 3,769\\ 630,861\\ \end{array}$	$\begin{array}{cccccc} 1924 & 1923 \\ \$ & \$ \\ \$ & \$ \\ \$ & \$ \\ \$ & \$ \\ 1,153,985 & 1,042,305 \\ 244,186 & 448,007 \\ 244,186 & 448,007 \\ 136,574 & 121,276 \\ 30,404 & 29,419 \\ 36,015 & 11,359 \\ 202,821 & 190,380 \\ to \\ 554,999 & 383,492 \\ 104,260 & 223,818 \\ \$9,279 & 127,271 \\ 281,119 & 47,663 \\ \$9,279 & 127,271 \\ 281,119 & 47,663 \\ \$9,279 & 127,271 \\ 281,119 & 47,663 \\ 552,671 & 691,745 \\ 55,925 & 169,415 \\ 3,769 & 2,668 \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

-V. 121, p. 1100, 977.

Indiana, Columbus & Eastern Trac. Co.—Aband. Line. The Ohio P. U. Commission recently authorized J. H. McClure, receiver of the company. on 60 days' notice to abandon the line from Union City to Dayton, O., about 55 miles. It is proposed to use buses to take care of the transportation needs of the residents affected by the abandonment.—V. 120, p. 3314.

Indianapolis & Cincinnati Traction Co.—Receiver.— Charles L. Henry, President, was named receiver for the company by the Circuit Judge at Rushville, Ind., in May last.—V. 115, p. 759.

Interborough Rapid Transit Co.—New Director.— Charles E. Dunlap has been elected a director to succeed the late August Belmont.—V. 121, p. 1101, 706.

Kansas City Clay County & St. Joseph Ry.—Tenders. The Equitable Trust Co., 37 Wall St., N. Y. City, will until Sept. 23 receive bids for the sale to it of 1st Mtge. 5% 30-Year Gold bonds dated Sept. 1 1911, to an amount sufficient to absorb \$32,061, at prices not ex-ceeding 105 and int.—V. 119, p. 1172.

Kalamazoo Lake Shore & Chicago Ry.—Sale for Scrap. Hyman-Michaels Co., Chicago, scrap dealers, have acquired the physical property of the company and 75 miles of road formerly operated by Manistee & Northeastern Ry. The company, it is said, will dispose of the entire equipment as soon as dismantling is completed.—V. 119, p. 693.

Kansas City Rys.—Sale.— Judge Kimbrough Stone has tentatively set Nov. 16 as the date for the sale of the properties. The order of sale will provide for separate bids for the Missouri and Kansas properties, in accordance with the provisions of the existing mortgages.—V. 121, p. 978, 75.

the existing mortgages.—V. 121, p. 978, 75. Keene (N. H.) Electric Ry.—Financial Embarrassment.— A steady decrease in revenue due to the constantly increasing competition off privately owned automobiles has brought the company to a point where it must either discontinue service and liquidate or install buses in place of motice of the situation and the outline of a new plan of salvation. The plan advocated by a special committee composed of Wallace L. Mason, Keene; T. Russell Robinson and Charles G. Bacrott, Boston, would have all bondholders deposit their bonds with a committee syst hat if this is done it will enable the continuance of bond interest payment. Until recently the company has been able to operate in a manner per-mitting the payment of bond interest, Decrease in traffic began to be felt last March. Continuation of this condition, the committee says, might result in a defict even before the agreement by making a deposit of their bonds, and the agreement will take effect as soon as an aggregate amount which is considered satisfactory by the committee has been de-posited. The company operates 10 miles of railway line—("Electric Railway Journal").—V. 112, p. 1283. Kentucky Utilities Co.—Purchases Power Plant.—

Kentucky Utilities Co.—Purchases Power Plant.— The company has purchased an 8,000 h.p. generating plant at Graham, Ky., for approximately \$1,000,000 from the W. G. Duncan Coal Co. of Greenville, Ky. The new property is to be tied in with the company's power transmission system in the western part of Kentucky.—V. 121, p. 586 p. 586.

Lone Star Gas Co.—*Earnings*.— The company reports for the six months ended June 30 1925, net income after taxes. interest, depletion and depreciation of \$1,615,000.—V. 121, 0, 1101, 458.

after taxes, interest, depletion and depreciation of \$1,615,000.-V. 121, p. 1101, 458. **Louisville Hydro-Electric Co.**—*Power Development.*—
The enormous volume of water carried by the famous Ohio River is to be put to work in the development of electricity on a large scale, according to announcement made by Standard Gas & Electric Co. With the issuance of a license by the Federal Power Commission to the Louisville Hydro-Electric Co., one of Standard's units, work is to be started at once on the first modern power development of the Ohio. This plant, to be located at Louisville, Ky., will be one of the largest single hydro-electric plants in the United states, being exceeded in installed capacity by but six others. The initial capacity will be 108,000 h. p. in eight 13,500 h. p. units, with provision for an ultimate capacity of 135,000 h. p. The development of a power at the fails of the Ohio is made possible by the construction of a dam nearly two miles long by the Federal Government as part of its plan to cairo. The dam, at an approximate height of 20 feet, will extend obliquely across the river from the Indiana shore to Shippingsport, one of the earliest settlements at what is now Louisville. Between Rock Island and the Kentucky shore a power house 507 feet long, will be constructed under the supervision of the Byllesby Engineering & Management Corp. at an estimated cost of \$7,500,000. The cost of the dam to be built by the Government will be \$3,250,000, the entire project thus entalling an expenditure of \$10,750,000. The hydro-company will pay the Government an annual rental for use of the power. It is expected that a yearly average output of \$37,000,000. The hydro-company will pay the Government an annual rental for use of the power. To is expected thy the water wheels operating under a maximum head of 37 feet. Power from the Ohio Falls developments, which is to be completed not later than early is the distributed primarily in Louisville by the Louisville gas & Electric Co., of which the hydro company is

mission lines will connect Ohio Falls with the Louisville company's 123,500 h. p. waterside steam plant, in order that hydro and steam power plant oper-ation may be carried on most effectively. By 1929, however, it is expected that the electrical demands of Louisville and surrounding territory will have increased to a point where a large new steam plant will be necessary. Plans have been made for the erection of the steam plant with an ultimate capacity of 250,000 h. p. adjacent to the hydro power house at Shippings-port.

New York & Long Island Traction Co.—Bus Injunction. An injunction restraining 2 bus lines in Queens from further operation was granted Feb. 8 by Supreme Court Justice Selah B. Strong in Brooklym upon application of the company. Counsel for Lincoln C. Andrews and Elmer J. Ashmead, receivers for the traction company, declared that the buses were in direct competition with established trolley lines and were be-ing run without certificates of convenience and necessity. The injunction is directed against the Sunrise Trail Communities Buses, f.c., and Edward H. Markoff, said to be its directing manager. In grant-ing the injunction Justice Strong asserted that no question of public emer-gency seemed to be involved.—V. 119, p. 2179.

New York State Railways.—Defers Dividend Action.— The directors have decided to postpone action on the declaration of the quarterly dividend of 1¼% on the Preferred stock, which would be payable oct. 1.

Income Account for Quarters Ended [As filed with New York P. S. Co		
Quarter Ended June 30— Operating revenues_ Operating expenses_ Net deficit, auxiliary operations Taxes assignable to operations	1925. \$2,405,242 1,739,482 415	$\substack{1924.\\\$2,533,806\\1,831,547\\1,515\\161,258}$
Operating income Non-operating income	\$505,518 57,810	\$539,486 53,898
Gross income Deductions from gross income	\$563,329 369,661	\$593,384 366,881
Net corporate income General Balance Sheet June 30 1		\$226,503
-Assets		26,756,500 2.394.359

2,403,385 362,377 337,909 2,858,783

New York Telephone Co.—Acquisition.— The I.-S. C. Commission on Aug. 25 approved the acquisition by the company of control of the Erie-Wyoming Telephone Co. by purchase of capital stock. The New York company undertakes to purchase the entire capital stock of the Erie company, consisting of 200 shares of the par value of \$50 each, for \$35,000.—V. 121, p. 708, 1228.

New York Westchester & Boston RR .-- Bus Routes .--

New York Westchester & Boston RR.—Bus Routes.— Proposed routes of S bus lines, which are planned as a nucleus of a system to serve all Westchester County, N. Y., were announced Sept. 8 by Lev-erett S. Miller, President of the New York Westchester & Boston RR.. upon receipt from Albany of a certificate of incorporation for the County Transportation Co., Inc. The incorporators are C. S. Younger, 960 E. 179th St., N. Y. City; G. A. Carver, 130 North Ave., New Rochelle; Charles B. Crane, 400 W. 80th St., Plainfield, N. J.; William H. Hall, 119 Sickles Ave., New Ro-chelle, and Ralph P. Buell, 26 W. 9th St., N. Y. City, All are understood to be directly interested in the New York Westchester & Boston, for which the bus lines will serve as feeders, in addition to giving inter-city transit to nuncicpalities having no railroad service and serving also the stations of the New York Central and the New Haven railways. The 8 bus routes proposed in the plan Mr. Miller made public would serve White Plains, Tarrytown, Greenburgh, Harrison, Scarsdale, Silver Lake, Elmsford, Mamaroneck, Larchmont, Rye, Heathcote, Port Chester, East Chester and Rye Beach.—V. 118, p. 1774.

Northampton Street Ry.—To Discontinue Part of Line.— The municipal authorities of Northampton and Hatfield, Mass., have vir-tually decided to approve the plan of L. D. Pellissier, President of the Northampton Street Ry., to discontinue the section of railway between Ferry t., Hatfield, and Bradstreet, in the northern part of the town. This property was taken over from the old Connecticut Valley system. The portion between Northampton and Ferry St., Hatfield, is said to be self-supporting. ("Electric Railway Journal.")—V. 118, p. 2573.

North Carolina Public Service Co.-Railway Service Abandoned in Concord, N. C.

North West Utilities Co.—Acquisitions.— The company has acquired four small Wisconsin properties for a con-sideration totaling approximately \$500,000. These con panies are: The Central Wisconsin Power Co. of Oshkosh, the Mattoon Public Service Co., the Wittenberg Light & Power Co. and the Leopolis Electric Light & Power Co., which serve a score of towns and villages in middle east Wisconsin, largely by means of purchased energy.—V. 121, p. 459.

Omnibus Corp.—Passengers Carried	by 3 Subsi	diaries.—
Chicago Motor Coach Co.— August	1925.	1924.
August	6.221.641	5.540.932
First 8 months	40 100 199	29 909 945
(Operation on the West Side of Chicago began	in March 192	4.)
Fifth Are. Coach Co. of N. Y	1925.	1924.
Fifth Ave. Coach Co. of N. Y August	6,399,528	
First 8 months		40.561.562
(Operation of 5.4 miles of route in the Bronx b	11,525,540	1024 and of
5.93 miles in Queens on July 9 1925.)	ogan Oct. 10	1924 and or
Peoples Motor Bus Co. of St. Louis.—	1005	1004
	1925.	1924.
August	2,124,680	
First 8 months		
Gross earnings of the Chicago Motor Coach Co.	for the first se	ven months
of 1925 were \$3,446,000, an increase of \$736,000 or	zer the first se	ven months
of 1924. Gross earnings of the Fifth Avenue Coa	ch Co for the	first seven
months were \$4,149,000, an increase of \$649,000	aver the as	momonding
period in 1924.—V. 121, p. 331.	over the co	rresponding
period in 1924. V. 121, p. 351.		

Pacific Gas & Electric Co.—Listing.— The \$10,000,000 First & Ref. Mire. 5% Gold bonds, Series D, due 1955, have been listed on the San Francisco Stock & Bond Exchange. (For offering see V. 120, p. 2817.)—V. 121, p. 840, 587.

Pennsylvania Gas & Electric Co.—Pref. Stock Offered.— A. C. Allyn & Co., Inc., are offering at 98½ and div., to yield 7.10%, \$700,000 7% Cumul. Pref. (a. & d.) stock (par \$100)

Dividends exempt from present normal Federal income tax. Free of Penna. State 4-mill tax. Divs. payable Q.-J. Red., all or part, on any div. date on 30 days' notice at 107½ and divs. Transfer agents, Seaboard National Bank, New York, and York National Bank, York, Pa. Regis-trars. American Exchange National Bank, New York, and Guardian Trust Co., York, Pa.

The company recently abandoned railway service in Concord, N. C. The line was operated at a loss of about \$7 per day, it is stated.--V, 121, p. 200. Northern New York Utilities, Inc.—Extra Div.— The directors have declared an extra dividend of 25c. a share and the regular quarterly dividend of 75c. a share on the Common stock, both payable Sept. 30 to holders of record Sept. 15.—V. 121, p. 76.

Data from Letter of President Grier Hersh, York, Pa., Sept. 5. Company.—Company is the direct successor, through consolidation, of the York Gas Co., which was incorporated in 1849 in Pennsylvania. The corporate name was changed to the present title in 1925. Company furnishes directly the entire gas service in the City of York, Pa., and in the adjoining boroughs of West York and North York and, through a subsidiary about to be acquired, will furnish electric light and power, gas and street railway service in Moncton. New Brunswick and vicinity. Company's gas plant at York is of modern type, the generating equip-ment having been almost completely rebuilt during the last few years, and now consisting of four water gas sets having a daily generating capacity of 5.000.000 cu. ft. There are also three gas holders having a total capacity of 01.000.000 cu. ft. Gas was distributed in the year 1924 to 13,844 con-sumers through more than 77 miles of distribution mains. A large amount of gas is sold to industrial establishments. The major portion of the electric energy requirements at Moncton is purchased through the city at its cost from the New Brunswick Hydro-Electric Power Commission, although reserve generating capacity of approximately 30 miles of pole lines, with 139 miles of wire, to more than 3,800 electric customers. At present, approximately 2.100.000 k. w. of electric customers. At present, approximately 2.100.000 k. w. h. of electric mergy are distributed annually. Natural gas, in apparently unlimited quantity, is obtained from a field situated about the miles south of Moncton, and has a heating value of approximately 1,200 B, t. u. which is higher than any other known natural or manufactured gas similarly distributed. Approximately 60,000,000 cu. t. t. annually are distributed through 70 miles of gas mains to more than 4,400 gas customers.

Consolidated Earnings of Properties to be Owned-12 Mos. End. May 31 1925. 

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Philadelphia Rapid Transit Co.-To Issue Additional Preferred Stock.-

The company intends to issue additional Preferred stock to finance extension of its lines for service in the Sesqui-Centennial area and subse-quent development of South Philadelphia home-building as planned by the city. This statement was made by John McI. Shaw, Editor of "Service Taks," the P. R. T. publication, during testimony before the Pennsylvania P. S. Commission. The size of the contemplated issue, it was indicated, had not been decided. The P. R. T. last spring offered \$3,000,000 of 7% Preferred stock to car-riders, which issue was oversubscribed.—V. 121, p. 1103, 587.

Porto Rico Telephone Co.—*Tenders.*— The Montreal Trust Co., Montreal, Que., Canada, will until Sept. 21 receive bids for the sale to it of 6% ist Mige. 30-Year bonds, maturing Dec. 1 1944, to an amount sufficient to absorb approximately \$19,000. All offers must be made for Montreal delivery and payment.—V.121, p.979.

Public Service Co. of Oklahoma.—New Control.— See Central & South West Utilities Co. above.—V. 120, p. 1882.

see Central & South West Utilities Co. above.—V. 120, p. 1882. **Rapid Transit in N. Y. City.**—5-Cent Fare Bill.— On Sept. 9 both branches of the Municipal Assembly unanimously passed the 5-Cent Fare bill sponsored by Comptroller Craig. The bill provides that transit fares shall not be increased without the sanction, through referendum, of the city's voters. The Mayor, it is said, will sign the bill after the statutory public hear-pal Assembly, the Craig bill, which curtails the powers of the elective city officers sitting in the Board of Estimate, cannot become binding until it has been ratified by a referendum vote of the city's electorate. That provision specifies that between the adoption of a local law and the ratification of it by referendum a period of 60 days shall elapse.—V. 121, p. 708, 331.

Salt Lake & Utah RR.—Bus Application.— D. P. Abercromble Jr. and Henry I. Moore, receivers, have applied to the Utah P. S. Commission for permission to operate a passenger bus line from Salt Lake City to Magna and the Garfield smelter, in Salt Lake County, subject to the procuring of a franchise from the Salt Lake County Com-mission.—V. 121, p. 1228.

Sherman County Light & Power Co.—Sale.— This defunct company, at Centralia, Wash., operating in Lewis County, will be sold at auction on Sept. 16 to satisfy a judgment of \$259,251 recently given in the Superior Court in favor of the Portland Trust & Savings Bank. The property to be sold includes a transmission line between Centralia and Chehalis.

Southeastern Power & Light Co.—Notes Called.— All of the outstanding Secured Gold Notes, 6% Series, due 1929, have been called for redemption Nov. 1 at 102½ and interest at the Irving Bank-Columbia Trust Co., 60 Broadway, New York City.—V. 121, p. 1228.

Columbia Trust Co., 60 Broadway, New York City.—V. 121, p. 1228. Southern Canada Power Co., Ltd.—To Create New Bond Issue and Increase Preferred Stock.— The stockholders will vote Sept. 25 on (1) authorizing the creation and issuance of first mortgage gold bonds amounting in aggregate to the sum of \$50,000,000: (2) increasing the Preferred stock from 50,000 to 100,000 6% cumulative participating Preferred shares. In a letter to the shareholders, Jas. B. Woodyatt, Vice-President, says in part:

cumulative participating Fretered shares. In a letter to the shareholders, Jas. B. Woodyatt, Vice-President, says in part: "The main purpose of this meeting is to authorize the company to call its present issue of 6% bonds and replace them with 5% bonds. When the 6% bonds were issued, in 1913, they were made callable at 106. Present conditions of the money market make it profitable for the company to pay the \$6 bonus above par on each \$100 bond and reduce the annual in-terest by 1% per annum. "Though it is contemplated to authorize a bond issue of \$50,000,000, it is intended that only a small portion of these new bonds will be issued at present to retire the 1913 bonds. "Or course it must be well understood that the calling of these bonds does not in any way affect our stock—Preferred or Common—which can-not be called by the company. "The shareholders will also be asked to authorize the issue of 50,000 adout to the to be kept in reserve and sold when the growth of the company requires it. "We are merely taking advantage of the fact that we will have our share-holders gathered at a general meeting to pass upon these two matters at one time and thus obviate the necessity of holding two separate meetings." -V. 120, p. 2685. Southwestern Bell Telephone Co.—Acquisition —

Southwestern Bell Telephone Co.—Acquisition.— The Joplin Home Telephone Co. has been authorized by the Missouri P. S. Commission to sell all its property to the Southwestern Bell Telephone Co. The consideration was \$52.750 in cash and assumption of all obliga-tions of the Joplin company by the Southwestern Bell company. The prop-erty authorized to be conveyed is the telephone properties in Joplin and

exchanges at Carthage, Webb City, Carl Junction, Carterville, Oronogo, and Purcell, together with toll lines connecting the exchanges at those points, with the exception of the one at Nevada, Mo.-V. 121, p. 1103.

and Purcell, together with toll lines connecting the exchanges at those points, with the exception of the one at Nevada, Mo.-V. 121, p. 1103. Superior Water, Light & Power Co.-New Control.This company has been acquired in behalf of the American Power & Light Co.
The citizens of Superior, Wis., voted in 1922 to purchase the plant, but when a value of \$3,500,000 was put upon it by the company the city appealed to the Wisconsin RR. Commission for authority to obtain the property by condemnation proceedings. The case was fought through the State courts to the U. S. Supreme Court, which rendered the final verdict in favor of the company. This led to another vote being taken in April of this year, when the original decision to acquire was rescinded.
Vice-President William H. Winslow of the Superior Co. announces that the properties will continue to be operated by the company's own organization with no changes in the staff and personnel.-V. 120, p. 2013.
Toledo Edison Co.—To Increase Pref. Stock.-The stockholders will vote Sept. 18 on increasing the authorized Preference stock from 100.000 shares to 250.000 shares, par \$100, the new stock to carry either a 7% or 6½% dividend. The present 7% Cumul. Preference stock will not be disturbed by the new arrangement.
The company also has authorized: \$15,000,000 of Common stock, \$3,000,000 8% Prior Pref. stock, Series A, and \$3,000,000 63/2% Prior Pref. stock, Series B.-V. 121, p. 1103, 461.
Union Gas & El. Co. (Cincinnati).—Ordinance Passed.
The new electric rate ordinance was passed by the City Council of Cincinnati, O, on Sept. 2 over the vets of Mayor George P. Carrel. This ordinance will become effective Sept. 15. Councilman William Hess, an ember of the Light Committee, stated that the ordinance as 54 cents. Among other fastures of the ordinance that are beneficial to electric consumers is the provision that all charges under the new ordinance are to be based upon the actual amount of electric ale energy, instead of on the number of openings in a residence.--V. 121

United Light & Power Co.—Larger Com. Cash Div.— The directors have declared the following dividends on the stocks of

United Light & Power Co.—Larger Com. Cash Div.— The directors have declared the following dividends on the stocks of the company:
(1) A quarterly dividend of \$1 63 per share on the Class "A" Pref. stock and a quarterly dividend of \$1 per share on the Class "P" Pref. stock, both payable Oct. 1 to holders of record Sept. 15.
(2) A dividend of 60c. per share on the Class "A" and Class "B" Common stock, payable Nov. 2 to holders of record Oct. 15.
(3) A stock dividend of 1-40 of a share of "A" Common stock to holders of "A" and "B" Common stock, payable Nov. 2 to holders of record Oct. 15.
(3) A stock dividend of 1-40 of a share of "A" Common stock to holders of "A" and "B" Common stock, payable Nov. 2 to holders of record Oct. 15. Dividends paid on the Class "A" and "B" Common stocks, so far this year are as follows: Feb., 40c. cash; May, 45c. cash, and 1-40 of a share "A" Common stock; Aug., 50c. cash.
Net earnings of the company and its affiliated companies for the 12 months ended July 31 were reported as \$15,051,033 and the surplus earnings available for depreciation and Common dividends totaled \$4,777,509, exclusive of the net earnings available from properties recently acquired. --V. 121, p. 1228, 841.
Utilities Power & Light Corp.—Div. on Class "A"

Utilities Power & Light Corp.—Div. on Class "A" Stock Payable at Holder's Option Either in Cash or Stock.—

			Subs.)Consol. Balan	
	June 30'25	Dec. 31'24.	Liabilities— S	
Assets-	\$	\$	Pref. stk.7% cum 9,655,380	7 080 000
int, property &	10 000 010	FI 001 790	Common stocka5,480,000	
ranchises1	40,082,216	74,291,739		a3,007,000
sc. investm'ts_		394,215	Grt. West.Pow.Co.:	
sh in sink. fund		7,438	7% Preferred10,361,684	7,873,184
rchase contract			do Subscrip'ns	000 000
contra)		x9,358,684	to Preferred 2,006,000	820,800
cial deposits	the state of the second		Calif. El. Gen. Co.	
ith trustees	7,779,828	5,538,012	6% Preferred 2,500,060	2,500,000
h	4,923,674	249,833	San Joaq. L.&P.Corp.:	
cial deposits	38,531	792,323		
es receivable.	218,430	202,821	7% cumul10,069,800	
'ts receivable_	2,016,136	930,241	Subscr. to Prior	
erest receiv'le_		3,602	Pref. stock 528,700	*******
e from subscri-			Series "A" Pref.	
ers to Pref'd			stk., 7% cum_ 1,958,700	
apital stock	1,781,398	555,000		
terial & supp-	1,921,071	631,861	stk. 6% cum_ 66,300	
amortized dis-			Com. minor. int. 1,190,200	
ount on securi-			Valley El. Sup.Co.:	
les & expense.	5,965,325	3,070,340	Com., minor.int_ 900	
er def'd debits	225,632	377.086	Fresno City Water	
ier der d debrie			Com., minor.int_ 3,000	
			Funded debt98,240,900	52.716.650
			Purch. contract	
			General lien bonds	
			called for redem.	36,015
			Accounts payable_ 1,744,676	v1.343.585
			Interest accrued 1,681,773	1.120.565
			Taxes accrued 282,472	52,186
			Taxes accrued 282,472 Dividends declared 169,002	304.895
			Consumers & misc.	,
			deposits 532,781	64,901
				61,758
			Federal income tax	
			reserve (1924)	132,000
			Renew. & repl't res 9,107,408	
			Res. for injuries &	0,010,100
			damages 213,703	17,106
	ويتركب والمتعاد	And Real Property lies	Res. for uncoll.bills 116,459	54,672
Constant in the second			Surplue 70 407 190	

Total (each side) 165,429,741 96,402,196 Res. for uncoll.bills 116,459 54,672 a Represented by 219,200 shares of no par value as of June 30, as against 146,700 shares Dec. 31. x Capital stocks of San Joaquin Light & Power Corp. and affiliated companies. y Including notes. z Applicable to holding company, \$9,220,923; applicable to minority interest of subsidiary companies.—V. 121, p. 1229.

Winston-Salem (N. C.) Gas Co.—New Control.-See General Gas & Electric Corp. above.—V. 115, p. 2489.

Wisconsin Valley Electric Corp. above. V. 115. p. 2489. This company, which recently took over the independent plant at Antigo. Wis., has also acquired the Waupaca Electric Service & Ry. Co., which owns a small hydro-electric plant, a steam plant and a distribution system. The steam plant will be discontinued and the hydro plant interconnected with the company's system, which now extends into 8 counties in central Wisconsin. V. 119, p. 2881.

Worcester Consolidated Street Ry.—Abandons Line.— The company has abandoned operations between Worcester and Auburn, Mass., about 6 miles. Henry C. Page, General Manager, states that the public has shown a preference for the bus lines operated between these two points.—V. 121, p. 980.

### INDUSTRIAL AND MISCELLANEOUS.

Refined Sugar Prices.—American, Atkins McCahan and Warner on Sept. 10 each advanced price 10 pts. to 5.70c. per lb. On Sept. 11 National advanced price 10 pts. to 5.70c.

Pla f Mi Cas Pu

Cas Spe No Acc Int

Ma Un Ot Matters Covered in "Chronicle" Sept. 5.—(a) Glassworkers extend wage agreement effective until Sept. 30 1926, p. 1158. (b) Miners suspend work in anthracite coal fields—E. E. Loomis proposes continuance of present contract for two years, p. 1184.

Abitibi Electric Development Co., Ltd.—Notes Of-fered.—An issue of \$1,600,000 6% notes, guaranteed by Abitibi Power & Paper Co., Ltd., was recently placed by Merchants Trust & Savings Bank of St. Paul at prices rang-ing from 100.65 to 100.83 and int., to yield from 5% to 5¾%, according to maturity.

according to maturity.
 Dated July 1 1925; due serially July 1 1926 to 1928. Prin. and int. (J. & J.) payable in U.S. gold without deduction for normal Federal income tax not exceeding 2%. Notes are non-callable. Denom. \$1,000 and \$500. These notes, of which there are \$1,600,000 outstanding, are unconditionally guaranteed by endorsement on each note by the Abitbi Power & Paper Co., Ltd., which has been in business since 1914 and has never had an unprofitable year.
 The company's newsprint paper mill at Iroquois Falls, Ont., is one of the largest and most modern in the world, operating with a capacity of 150,000 tons a year; the money received from the sale of these notes will be used to purchase a power development on the Abitbi River at Island Rapids, in Ontario, from the Hollinger Consolidated Gold Mines, which will add \$5,200 h. p. to the amount of power available for the company's use, making the total amount \$8,000 h. p.; this will enable the company's ustand, which is over 5½ times the amount required to pay interest on its outstanding bower & Paper Co., which owns all the outstanding stock of the Abitbi Power & Paper Co., which owns all the outstanding stock of the Abitbi Electric Development Co. -W. 120, p. 3067.
 Ahumada Lead Co. (Del.).—Extra Dividend.—

Ahumada Lead Co. (Del.).—Extra Dividend.— An extra dividend of 17½ cents per share has been declared in addition to the regular quarterly dividend of 7½ cents per share, both payable Oct. 2 to holders of record Sept. 19. Like amounts were paid April 2 and July 2 last—V. 121, p. 78.

Alcazar Hotel (Biscayre Bay Hotel Co.), Miami, Fla. Bonds Offered.—Adair Realty & Mortgage Co., Inc., ew York, are offering at prices to yield from 6.25% to 50%, according to maturity, \$950,000 1st Mtge. 6½% New 6.50% Serial Gold bonds.

Dated July 1 1925; due serially July 1 1927 to 1935. Int. payable J. & J. at any office of Adair Realty & Trust Co. and Adair Realty and Mtge. Co., New York. Callable at 104 and int. within 6 years and thereafter at 102 and int. Frank Adair, trustee. Federal income tax up to 2%. Penn., Conn., Maryland, District of Columbia, Mass. income tax up to 6% re-funded

and interpretation of the set of columbia, Mass, income tax up to 6% refunded. The bonds constitute a direct closed first mortgage upon (a) land appraised by the Miami Real Estate Board at \$471,280; and (b) building estimated at \$1,156,850. The hotel will be 12 stories in height, of reinforced concrete fireproof construction, and will contain 250 rooms, with private bath. There will be devoted to a large dining room and lounge. Three high-speed elevators will serve the building. After liberal allowance for vacancies, the annual gross income has been estimated at \$285,350, yearly expenses at \$113,000, leaving an estimated annual net income of \$172,350 over 2.8 times the gratest annual interest, charges.

Alaska Juneau Gold Mining Co.—Output, &c.— Gross earnings in August, it is stated, amounted to \$202,000, compared with \$157,000 in August 1924. Net for the month of August, after interest, &c., amounted to \$11,250, against a deficit of \$9,000 in August 1924. --V. 121, p. 842, 202.

Deferred charges & adv. pay's 213,470	Assets— Real estate, plants, trade- marks, good-will, &cx Cash in banks & on hand Notes & acc'ts receivable (less reserve) Inventories Advances against grain Sundry investments Deposits with trustee under beforted charges & adv. pay's	\$4,133,974 186,239 1,216,577 1,034,133	Accounts payable Notes payable Taxes, int., &c., accrued Real est. purchase contract First Mtge. 7½% 20-Year	595,000 93,777 35,000
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 Stotal
 \$6,976,680
 Total
 \$6,976,6

 After deducting \$1,200,077 reserve for depreciation.
 V • 115, p. 1323.

Aluminum Co. of America.—Bonds Called.— The company has called for redemption at 105 and int. \$952.000 of 12-year 7% S. F. Debenture Gold bonds, dated 1921. Payment will be made Oct. 1 at the Bankers Trust Co., trustee. 10 Wall St. N. Y. City. —V. 121, p. 842, 710.

American Bolt Corp.—Merger.— See Hoopes Townsend Corp. below.—V. 115, p. 2796.

American Linseed Co.—Two Regular Pref. Divs. Declared. The directors have declared two regular quarterly dividends of 1¼% each on the 7% Non-Cumul. Pref. stock, payable Jan. 2 and April 1 to holders of record Dec. 20 and March 19, respectively. A similar distribu-tion is payable on Oct. I next. Dividends were resumed on this issue on July 1 last. (See V. 120, p. 1883).—V. 121, p. 1229.

American Sumatra Tobacco Corp.—Sale of Plant.— Frederick B. Griffin, Vice-President and Gen, Mgr. of the Connecticut Valley Tobacco Association, has bought for himself and others, for \$175,000, the property of the American Sumatra Tobacco Corp. on Grove. Com-merce and Mechanic Sts., Hartford, Conn. The sale to Mr. Griffin was made by the receivers of the tobacco corporation, subject to the approval of the U. S. District Court.—V. 121, p. 842.

American Thermos Bottle Co.—*Plan Operalive.*— The committee having in charge the reorganization of this company, following the absorption of the Icy Hot Bottle Co., has notified stockholders that sufficient stock had been deposited to approve the plan and that it would go ahead with the plan as ontlined immediately. The company is to be reincorporated under an Ohio charter. The committee consists of J. M. Hoyt, Otis A. Glazebrook, Gustave Mattman and E. W. Edwards. (Cin-cinnati "Enquirer.").—V. 121, p. 78

Andian National Corp., Ltd.—New President.— J. W. Flangan, who has been Vice-President of the corporation, has been elected President, succeeding Sir Herbert Holt, who has been elected Chairman of the Board.—V. 120, p. 3190.

Arnold, Constable & Co., Inc. —*Plan Operative.*— The plan for the combination of the businesses now conducted by Arnold, Constable & Co., Inc., and M. I. Stewart & Co., Inc., has been declared operative. The time within which voting trust certificates may be de-posited has been extended from Sept. 5 to and including Oct. 5. See also V. 121, p. 842, 981. The plan was in charge of the following committee: Herbert I. Foster, Stephen J. Leonard and W. Forbes Morgan.

Artloom Corp.—Initial Common Dividend.— The directors have declared an initial quarterly dividend of 75 cents per share on the Common stock, no par value, payable Oct. 1 to holders of record Sept. 17.—V. 121, p. 334.

Asbestos Corp. of Canada, Ltd.—*Tentative Merger Plan.* W. G. Ross has made the following statement concerning the asbestos egotiations which have been proceeding both in New York and Montreal:

Balaban & Katz Corp. — Acquires Int. in New Co.— The formation of a chain of motion-picture theatres outside of Cook County, III., in which the Balaban & Katz Corp. of Chicago will have a sub-stantial interest, is announced with the organization of the Great States Theatres, Inc., largely officered by members of the Chicago firm. Great States now includes 16 theatres which, it is understood, will be remodeled along the lines of the Balaban & Katz houses. Officers of the new corporation are: Samuel Katz, president; Jules Rubens, vice-president and general manager; Maurice Rubens, secretary, and Barney Balaban, treasurer. Stock in the company is divided between the Balaban K Katz Corp. and the owners of the theatres taken over, it is said.—V. 120, p. 1750.

Baltimore Brick Co. 3% Preferred Dividend. — A dividend of 3% has been declared on the 5% Cumul. Pref. stock, payable Sept. 26 to holders of record Sept. 16. This payment, it is stated, will reduce accumulated dividends on this issue from 79½% to 76½%. — V. 118, p. 1272.

**Belgo-Canadian Paper Co., Ltd.**—Dividend Increased. The directors have declared a quarterly dividend of 134 % on the out-standing \$8,500,000 Common stock, par \$100 payable Oct. 12 to holders of record Sept. 30, and the regular quarterly dividend of 134 % on the Preferred stock payable Oct. 1 to holders of record Sept. 12. Dividends were inaugu-rated on the Common stock on Jan. 10 1925 by the payment of 134 %; similar distributions were also made in April and July last.—V. 200, p. 1589.

similar distributions were also made in April and July last.—V. 120, p. 1889. Bellevue-Stratford (Hotel), Phila.—Bonds Offered.— Philadelphia Co. for Guaranteeing Mortgages, Phila. are offering at par and int. the unsold portion of \$6,000,000 1st Mtge. 5%4% Gold bords. Dated Sept. 15 1925; due Dec. 15 1935. Subject to call on any int. date on or after Dec. 15 1930, at 101 and int. Interest payable J. & D. Denom. \$1,000 c\*. The bonds are secured by a first mortgage on Philadelphia's leading hotel, known to travellers the world over. The lot has a frontage of 186 ft. on Broad Street and a depth of 213 ft. on Walnut Street. This most valuable property has been recently appraised by experts at from \$9,500,000 to \$11,000,000, and the mortgage represents approximately the ground value alone. The Philadelphia Company for Guaranteeing Mortgages is the trustee under the mortgage, and guarantees the entire issue both as to principal and interest. Title insurance to the amount of the mortgage has been furnished by the Land Title & Trust Co. Legal investment for trust funds in Pennsylvania.—V. 101, p. 2073. Bethlehem Steel Co.—Certificates Called.—

Legal investment for trust funds in Fennsylvania.—V. 101, p. 2073. **Bethlehem Steel Co.**—*Certificates Called.*— One thousand (\$1,000,000) 15-Year 7% Marine Equip. Trust certificates, due Oct. 1 1935, have been called for redemption Oct. 1 at 102½ and dividends at the Guaranty Trust Co. 140 Broadway, N. Y. City. On Sept. 2 1925, 212 (\$212,000) certificates previously drawn for redemp-tion had not been presented for payment.—V. 121, p. 1230.

California Cotton Mills Co.—Bonds Offered.—Blyth, Witter & Co., Carstens & Earles, Inc., and Mitchum, Tully & Co. are offering at 97½ and int. \$1,500,000 1st (closed) Mtge. 6% Sinking Fund Gold bonds.

& Co. are offering at 97½ and int. \$1,500,000 1st (closed) Mtge. 6% Sinking Fund Gold bonds. Dated July 1 1925; due July 1 1940. Principal and interest (J. & J.) parable at Bank of California, N. A. San Francisco, trustee. Denom-ination \$1,000 and \$500 c\*. Redeemable, all or part, on any interest date upon 30 days' notice at 102½ and int. up to and including 1935; thereafter said redemption price to be reduced ½ of 1% each year up to and including 1939. Exempt from personal property taxes in California. Interest payable without deduction for normal Federal income tax. not ex-ceeding 2%. Sinking Fund.—A sinking fund beginning July 1 1927 will retire \$700,000 par value of bonds prior to maturity. Data From Letter of Pres. M. R. Higgins, Sept. 1 1925. Company.—Organized in California in 1883. A small plant was built in Oakland. Calif. which has gradually grown to be what is believed to be the largest textile plant west of the Missispipi River, covering approximately 14 acres of floor space. Upon completion of improvements now taking place the plant will be equipped throughout with modern machinery. Company will acquire three operating cotton mills in the State of Alabama, which have been operated for some years by interests connected with the company. These plants are described as follows: (1) The New Canebrake Cotton Mills, Uniontown, Ala., an 11,000-spindle yarn mill. (2) The Sumset Textile Mills of Selma, Ala., a 12,500-spindle spinning and sheeting mill: and (3) the Alabama Textile Mills of Selma, Ala., a 15,000-spindle spinning and weaving mill. The Oakland plant and the three Alabama plants are in continuous oper-tation and turn out annually between \$5,000,000 and \$6,500,000 worth of products, the principal of which are wrapping twine, yarn, sheetings, towels, table cloh, rope, fishing twine and seine twine, belt duck, moops. dryce fels. conforters, batting, filter fibric and other specialties. Practically all of the products of the Oakland plant and a large percentage of the products of the Alabama mills

erties to be ac	quirea.j				
1915 1916 1917 1918	a\$192,734 a298,386 a339,572 a403,344	1920	a\$418,296 586,342 249,413 270.043	1924 1925 (6 mos.)	\$416,410 120,217 157,700

a Do not include earnings of the three Alabama plants. The average annual net earnings for the above years were \$328.809, which is equivalent to more than  $3\frac{1}{2}$  times the annual interest charges on this issue of bonds.

Purpose.—Proceeds will be used in part to pay for the transference and stallation of certain machinery from the Oakland mills to the Alabama

### THE CHRONICLE

mills and also to defray the cost of installation of new equipment in one de-partmens in the Oakland plant. A portion of the proceeds will be used to retire \$500.000 8% Preferred stock. The remainder of the money will be used to provide additional working capital. The company will acquire the three Alabana mills without any cash outlay—the company owning these mills accepting \$1,250.000 Common stock of the California Cotton Mills Co. in exchange for its properties. *Directors.*—J, F. Carlston, Warren D. Clark, D. Ghirardelli, C. W. Gom-pertz, M. R. Higgins, John A. Hooper, Frank D. Madison, Victor H. Met-calf, J. R. Millar. *Balance Sheet as of June* 30 1025

Ealf, J. R. Millar. Balance Sheet as of June 30 1925. [After giving effect to this financing and to the retirement of Preferred

stock provided for thereby Assets— Cash Acc'ts & notes receivable. Inventories Total fixed assets Deferred charges Patents	\$23,841 395,486 1,953,198 4,102,715 114,662	Liabilities—           Acc'ts pay., trade creditors         \$53,619           Notes payable         342,500           Accrued wages         32,000           15-Yr. 6% bonds         1,500,000           Common stock (par \$100)         3,250,000           Capital surplus         1,434,515	Account Sundry Invent
	\$6,612,635	Total\$6,612,635	Tota

Total\_\_\_\_\_\_\$6.612.635] Total\_\_\_\_\_\_\$6.612.635
 Tv. 120, p. 1332.
 Canadian Bakeries, Ltd., Vancouver, B. C.—Bonds
 Offered.—A. E. Ames & Co., Ltd., Greenshields & Co., Fraser Dingman & Co., and F. H. Deacon & Co., are offering at 100 and interest \$800,000 First Mtge. 20-Year 6½%
 Sinking Fund Gold bonds.
 Dated Sept. 1 1925; due Sept. 1 1945. Principal and interest (M. & S.) payable in gold coin of Canada, or its equivalent in lawful money of Canada, at the holder's option, at any office or branch in Canada (Yukon Territory excepted) of the Bank of Montreal. Denom. \$1,000, \$200, \$100 cr.
 Provision is made for a cumulative yearly sinking fund of 1½% per annum. commencing Aug. 31 1926. Callable in whole only (except for sinking fund of 1½% and interest from Sept. 1 1935 to Aug. 31 1936; inclusive: at 102 July and interest from Sept. 1 1930 to Aug. 31 1936; inclusive: at 102 July and interest from Sept. 1 1940 to Aug. 31 1940; inclusive: Royal Trust Co., Toronto, trustee.
 *Barnings.*—Annual net earnings, after providing for depreciation and Government taxes available for been interest, have averaged: for sitmated net earnings for the year ended Aug. 31 1926, after depreciation and Government taxes.
 200,827 For six months ended June 30 1925.
 K. C. Shelly (V.-Pres. & Gen. Mgr.); D. L. Cameron, Vancouver, B. C. J. Maynew, Calgary, Alta.; H. A. Ross, Victoria, B. C. See further details in V. 121, p. 1230.

Canacian Connecticut Cotton Mills, Ltd.—1% Div.— The directors have declared a quarterly dividend of 1% on the 8% Cum. Partic. Pref. stock, payable Oct. 1 to holders of record Sept. 18. Distribu-tions of the same amount were paid on April 1 and July 1 last. Prior to April 1, the company had been paying 2% quarterly. Dividends in arrears on this issue, it is stated, now total \$300.000 or 13% on the \$3,000,000 Preferred stock outstanding.—V. 120, p. 3190.

Canadian Lccon Years End. June 30— Operating profits Interest from investment	1924-25. x\$166.549	<b>D., Ltd.</b> 1923-24. \$538,441 61,231	1922-23.	port.— 1921-22. def\$191,351 115,051
Total income Deduct—Bond interest Depreciation reserve_ Adj. good-will	\$268,079 \$90,000 100,000	\$599,672 \$90,000 36,901	\$7.401 \$90,000	def\$76,299 \$90,000
Balance, sur. or def Previous surplus	sur\$78,078 1,080,148	sur\$472,771 807,377	def\$82,598 1,089,975	def\$166,299 1,536,275
Total surplus Sinking fund Preferred divs. (7%) Common dividends	$15,000 \\ 105,000$	\$1,280,148 15,000 105,000 (4)80,000	\$1,007,377 15,000 105,000 (4)80,000	\$1,369,976 15,000 105,000 (8)160,000
Profit and loss, surplus x After allowing for est	\$998,226 timated inco	\$1,080,148 ome taxV.	\$807,377 119, p. 2291	\$1,089,975
Canadian Woole Years Ended June 30- Operating profits Other income			1925. \$75.17	
Total income Interest on bank loans Loss, sale of assets Reserved, redemption Pr Do Bad debts Do Depreciation	eferred stoc	k	• \$17,38 • 4,45	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Total deductions			\$77.19	

Central Properties (St. Louis, Mo.) .- Permanent

Bonds Ready.— S. W. Straus & Co. announce that permanent 6% 1st Mtge. Fee & Leasehold Serial Coupon bon's are now ready to exchange for interim receipts outstanding. For offering of bonds, see V. 120, p. 2820.

Teceipts outstanding. For offering of bonds, see V. 120, p. 2820. **Certain-teed Products Co.**—*Dividends*—*Directors.*— The directors have declared the regular quarterly dividends of \$1 a share on the Common stock and 1%% on the 1st and 2d Preferred stocks. all payable Oct. 1 to holders of record Sept. 18. Dividends were resumed on the Common stock on July 1 last by the payment of \$1 per share on that issue. This was the first distribution since Jan. 1 1921. William T. Graham and Harry W. Croft of Pittsburgh. President of the Harbison-Walker Refractories Co., have been elected directors.—V. 121. Harbison-Wa D. 1105, 581.

Chapin-Sacks, Inc.—Exchange.— Of the 100.000 shares outstanding, 96.147 shares have been deposited under the plan of exchange for Class A stock of Southern Dairies on a share-for-share basis. Subscription warrants for right to subscribe to Southern Dairies "B" stock at the rate of three-tenths of a share of "B" stock for each share of Chapin-Sacks, Inc., stock expired Sept. 5, although the balance of outstanding stock is exchangeable at any time. See also V. 121, p. 1105.

V. 121, p. 1105.
Charcoal Iron Co. of America.—May Waive Sinking Fund Payments on 8% Bonds.—
A Chicago dispatch says: Holders of the 8% bonds soon will be asked to walve sinking fund payments according to P. W. Chapman & Co., who underwrote issue. The plan is now being formulated and is expected to be in operation before the Nov. payment is due, whereby \$100,000 would have to be retired at a cost to company of about 111. Slack business and high overhead make payments a burden it is stated. It is hoped to Houidate \$4,000,000 timber lands in order to pay off bonds.—V. 120, p. 2945.
Childs Co., New York.—August Sales.— Income from the sale of meals by the Childs Company for August, ex-clusive of all other income, totaled \$2,108,806, the largest in the history of the company. This compares with gross sales in July, excluding all other income, of \$1,942,782.—V. 121, p. 844.

Clinchfield Coal Corp.—*Tenders.*— Certain 10-Year 8% Sinking Fund Gold debentures dated April 1 1921, aggregating \$50.000, have been called for redemption Oct. 1 at 105 and interest at the Equitable Trust Co., trustee, 37 Wall St., N. Y. City.— V. 121, p. 982, 590.

**Cohn-Hall-Marx & Co.**—Initial Common Dividend.— The directors have declared an initial annual dividend of \$2 80 a share on the Common stock, payable in quarterly installments of 70c. a share on Oct. 15, Jan. 15, April 15 and July 15, to holders of record Oct. 5, Jan. 5, April 5 and July 5, respectively. Earnings for Year Ended July 31 1925.

Net profit after taxes reserves & other deductions\_\_\_\_\_\_\$544,879 Preferred dividends\_\_\_\_\_\_\$3949 Balance\_\_\_\_\_ Condensed Balance Sheet July 31 1925. \$490,930

	Contachsed Dutance	Sheet July 51 1925.		
	Assets- Fixed assets (less deprec.) \$102,007 Cash 335,964	Liabilities— 7% cumul. Pref. stock Common stock	\$734,100	
l	Accounts rec. (less reserve) 1,947,216	Notes & accounts payable	2,062,308	
l	Sundry debtors19,926 Inventories2,692,108	Reserves for Federal taxes Reserves for addit. compen. to	65,031	
l	Def. charges, &c 92,560		6,955	
ł		Paid in surplus	412,976 770,615	
		Surplus approp. for Pref. stock	110,010	
P	Total (each side)	sinking fund requirements.	137,795	
ł	Contingent LiabilityForeign draf	ts discounted in the amount	of \$319	

277.—V. 119, p. 1285.

Columbia Sugar Co., Detroit.—1½% Common Div.— The directors have declared a quarterly dividend of 1½% on the Common stock, payable Oct. 1 to holders of record Sept. 20.—V. 118, p. 2309.

Consolidated Machine Tool Corp.—*Tenders.*— The First National Bank, 67 Milk St., Boston, trustee, will until Sept. 17 receive bids for the sale to it of 1st Mtge. 20-Year 7% S. F. Gold bonds, due June 1 1942, to an amount sufficient to exhaust \$70,072.—V, 121, p. 590.

Continental Asphalt & Petroleum Co.—Sale.— The trustees for the \$2,000,000 5 year 8% 1st & Ref. Mtge. Convertible Sinking Fund Gold bonds dated Aug. 1 1921 will sell on Oct. 6 1925 at the Court House door of Hutchinson County, Texas, at Plemons cash leases and leasehold estates covered by the deed of trust as follows: (a) An undivided one-half interest in and to lease and leasehold estate situated in Hutchinson County, Texas; (b) The lease and leasehold estates situated in Potter County, Texas, Trustees are Commerce Trust Co. and B. C. Howard. —V. 120, p. 3319.

**Continental Can Co., Inc.**—Business Increasing.— It is announced that the company's business last week was the largest in its history. Over 700 freight cars were shipped from the Chicago district alone. Sales this year are running at the rate of 25% ahead of those of last year, when the volume of business was one of the largest in the company's history. Earnings this year are considerably more than for the same period a year ago, it is also announced.—V. 121, p. 844.

for the same p	eriou a year	ago, 10 15	also announce	suv. 121,	p. 844.
Continer Six Months I Total income a Minority share	Ended June after expens	30— es		1925. \$5,370,474 46,312	1924. \$5,855,195 112,393
Total income Depreciation a	e (Continent nd depletion	al Oil) n reserve.		\$5,324,162	\$5,742,802 2,666,706
Net earnings x Before dep	reciation an	d depletio	n. Balance Sheet		\$3,076,096
Assets- Prop. well refini	1925. \$	1924. \$	Liabilities-		1924. \$ 30.208.590

Prop. well, refining			Capital stock	34,914,280	30,208,590
equipment, &c.x4	46,814,816		Notes and accounts		
Cash and call loans			payable		6,010,564
	2,086,958		Equipment trusts_		336,180
Notes receivable	363,240		Cont. Oil Bldg.bds		166,000
	8,873,303		Res.tax., cont., &c_	370,592	411.645
Materials & supp-	8.555.715	9,094,476	Deprec'n reserve	110.014	102.791
Investments	2,881,668	2,671,101	Depletion reserve_	244,569	513,618
Other assets	954,236	345,358	Min. int. affil. cos_	975,070	3.000.185
Deferred assets	151,798	211,755	Surplusy	34,095,569	
mar 1					

Crane Ice Cream Co.—Opposes Sale.— The Preferred stockholders at their meeting Sept. 3 took no action on the offer for their stock made by United States Dairy Products Corp. About 3.400 shares were represented out of a total outstanding 18.000 shares. The meeting was postponed to Oct. 15. A stockholders' committee, headed by C. W. Gray, Wildwood, N. J., was appointed to make a further study of the proposed merger terms and report back. (Philadelphia "News Bureau").—V. 117. p. 785.

Dayton Recording Devices Co.-Creditors Receive 24%. Dayton Recording Devices Co.—Creations Receive 24%. Distribution of \$121.208, including a 24% creditors' dividend amounting to approximately \$114.665, has been made by receivers of the company (former Dollings subsidiary), according to their final report filed Sept. 4 in Franklin County (O.) Common Pieas Court. Receivers of the R. L. Dollings Co. were awarded \$11.385, and those of the International Note & Mortgage Co., another Dollings concern, \$96,593, from the dividends. Dwight Harrison, former Vice-President of the concerns, received \$960. Stockholders in the concern received nothing.

Detroit (Mich.) Creamery Co.—Larger Dividend.— The directors have declared a dividend of 4% on the outstanding \$6,000,-000 capital stock, par \$10, payable Oct. 1 to holders of record Sept. 20. Distributions made so far this year are: 3½% on Jan. 2 and 3% each on April 1 and July 1.—V. 120, p. 1464.

Devoe & Raynolds Co., Inc.—Extra Dividend of 50 Cents. The directors have declared an extra dividend of 50 cents on the Common and the regular quarterly dividend of 1½% on the Common and 1¼% each on the 1st and 20 Pref. stocks, all payable Oct. 1 to holders of record Sept. 19. Similar distributions were made on July 1 last. The Common stock was put on a regular dividend basis of 6% per annum (compared with 5% per annum, the previous rate) by the payment on April 1 of a quarterly dividend of 1½%.—V. 121, p. 205.

quarterly dividend of 1½%, --V. 121, p. 205. **Dodge Brothers, Inc.**-\$5,000,000 Bonds Converted.--In accordance with the terms of the indenture dated April 15 1925, made by Dodge Brothers. Inc., to the Central Union Trust Co. of New York as trustee, the first \$5,000,000 of 6% Gold Debentures due May 1 1940, issued thereunder have been surrendered for conversion into Class "A" Common stock at the rate of \$30 a share. The indenture provides that the second \$5,000,000 ef debentures may be converted into the Class "A" Common stock at \$35 a share. Acauisition by Graham Bros. Division.--See Hercules Corporation below.-V. 121, p. 1231. Descent Stock at Co. Inc.--Tendore

Donner Steel Co., Inc. — Tenders. — The Marine Trust Co. of Buffalo, trustee, will until Oct. 10 receive bids for the sale to it of 1st Ref. Mtge. S. F. Gold bonds, Series AA, and Series A, to amounts sufficient to exhaust \$75,420 and \$28,364, at prices not exceeding 107½ and 102½ and int., respectively. —V. 121, p. 465.

not exceeding 10714 and 10214 and int., respectively.—V. 121, p. 465. **Downey Shipbuilding Corp.**—*Plant Sold.*— The plant of the corporation at Arlington. Staten Island, was sold at auction Sept. 10 in foreclosure proceedings for \$740,000. Bayard F. Pope, Chairman of the bondholders' committee, bid \$568,000 for the real estate comprising about 160 acres of land, including 53 acress of deep waterfront property with 1.750 feet frontage on the Kill von Kull. The buildings comprise over 240,000 square feet of building space, including plate shop, beam shop, rivet and pipe shop, machine shop, power plant and office building. "The machinery and equipment was sold for \$172.000 to Theodore Friede-berg. Joseph P. Day conducted the sale.—V. 121, p. 1231, 845.

See Richmond-New York Steamship Co. below. V. 120, p. 2274. Electric Boat Co. — To Merge Electric Boat Companies. — At the annual meeting of the Electric Boat Co. (which was organized in May 1925) to be held Sept. 15, the stockholders will vote on a merger with the old Electric Boat Co., a corporation organized in Feb. 1899. The new Electric Boat Co. is a holding company, having acquired from the Submarine Boat Corp. the outstanding stock of the old Electric Boat Co., which is engaged in the building of submarines, motor boats and other marine equipment. The merger is deemed advisable by the management in order to avoid unnecessary expense of maintaining the corporate existence of two companies. The new company will thus take over the physical properties and assets of the old company and will become an operating com-pany. The authorized capital stock of the merged company will be the same as that of the new company will continue to hold the same cer-tificates of stock they now hold, such certificates representing a like number of shares in the merged corporation. In short, the old Electric Boat Co. will be merged out of existence without affecting the status of the stock-holders of the new Electric Boat Co. See also V. 121, 591. Empire Rolling Mill Co.—New Control.—

Empire Rolling Mill Co.—New Control.— Final negotiations in the sale of the Empire Rolling Mill Co., Cleveland, operating 6 sheet mills, to A. W. Wheatley, Lima, O., investment banker and Pres. of Delphos Mfg. Co., Delphos, O., were concluded Aug. 22. The plant was appraised at \$1,000,000 and the sale price was somewhat below that amount. The former owners took \$300,000 in bonds and were paid the remainder in cash. The name of the company will be changed to the Empire Steel Co. Mr. Wheatley is Pres. of the new company. ("Iron Age," Aug. 27.) The

Empire Steel Co., Cleveland, O.-New Name.-See Empire Rolling Mill Co. above.

Endicott-Johnson Corp.—Acquires Factory.— The corporation has acquired in Owego, N. Y., a large factory formerly owned by the Robinson Bynon Shoe Co., and has begun there the manu-facture of women's shoes.—V. 121, p. 322.

-Sales

Increase. \$81.540

Famous Players-Lasky Corp. (& Subs.).-Earnings.-

Period—	June 27 '25. J	une 28 '24.	June 27 '25. J	fune 28 '24.
Net profits after all chgs & reserve for Fed. tax.	\$695,725	\$547,730		\$1,350,802
Earns, per share on Com after pay of Pref.divs 	\$2 16	\$1 61	\$7 04	\$4 32

-V. 121, p. 335, 81. Florida Land Co.—Fraud Charged.— A Chicago dispatch Aug. 29 stated that federal warrants charging use of the mails with intent to defraud have been issued for Jacob Factor, Pres. of the company, and several associates after investigation by postal inspectors. The company is alleged to have done a business of between \$1,000,000 and \$1,500,000 in Florida real estate since its incorporation in springfield, III last March. Besides Factor, the others named in the warrants are Maurice E. Drucker, H. Heinsius, H. J. Himmelstein and Newton Feldman, all officials of the concern. Exerce Film Comp.—Listing.—

Fox Film Corp.—Listing.— The New York Stock Exchange has authorized the listing of 400,000 shares of Class "A" Common stock (without par value).

	Earnings.	Fiscal Yea	r Endea.			
Net		Depre-	Federal	State	Net	11
Profits.	Interest.	cialion.	Taxes.	Taxes.	Earnings.	E.
1915 \$546,562		\$23,163			\$523,399	
1916 435.076	6.267	63,483			365,320	
1917 391,722	17,749	51.161	\$19,379		273,432	
1918 653,386	12.108	26.471	132,082	\$16,406		
19192.063.452	7,481		770.636		1,257,188	
19202.256.213	45.180	149.349	616,144		1,413,542	
1921 2.249.557	57,933	122,586	850.286		1,665,782	
19223.361.523	108,386	115,426	344.871		2,660,158	
19232.411.194	149,737	168.099	197.684		1,808,166	1
19242.714.009	167.139	189,359	215.118		2,009,044	
1925 a 785.792	42.208	71.161	86,664	50,407	535,353	
a First 12 weeks						1

a First 12 weeks.—V. 120, p. 3194, 2949. General Electric Co.—Associated Mgrs. of Lamp Business. Frech, of Cleveland, Ohlo, and W. R. Burrows, of Harrison, N. J., as associate managers of the incandescent lamp business of the company, effective Sept. 1. They will relieve G. F. Morrison, F. S. Terry and B. G. Tremaine from the burdensome part of the incsndescent lamp business of the company for many years. Mr. Morrison is a Vice-President and director of the company, Mr. Terry is a Vice-President, and Mr. Tremaine is a director. They will continue to be connected with the company in these capacities. G. C. Osborne has been appointed Sales Manager of the Edison Lamp Division, a position formerly held by A. D. Page. Mr. Page will continue as a member of the advisory lamp committee, which now consists of Gerard Swope, Messrs. Morrison, Terry, Tremaine and Page.—V. 121. p. 983, 713. General Fireproofing Co.—Offers to Buy 40% of Its Preferred Stock.—

as member of the advisor's lamp committee, which now consists of Gerard Messes. Morrison, Terry, Tremaine and Page, -V. 121, p. 983, 713. **Deneral Fireproofing Co.**—Offers to Buy 40% of its Preferred Slock.— The optimization of the standing Preferred stock, one share of the optimization of the standing of the standing Preferred stock, one share of the optimization of the deneral fireproofing Co. recently sold its fireproofing Preferred stock, or to five and the deneral fireproofing Co. recently sold its fireproofing department to the deneral fireproofing Co. recently sold its fireproofing department of the deneral fireproofing Co. recently sold its fireproofing department of the deneral fireproofing Co. recently sold its fireproofing department of the deneral fireproofing Co. recently sold its fireproofing department of the deneral fireproofing Co. recently sold its fireproofing department of the deneral fireproofing Co. recently sold its fireproofing department of the deneral fireproofing Co. recently sold its fireproofing department of the deneral fireproofing Co. recently sold its fireproofing department of the deneral fireproofing Co. recently sold its fireproofing department of the deneral fireproofing Co. recently sold its fireproofing department of the deneral fireproof of *England*.—President Alfred P. Sloan, for announces that the corporation has been accepted by General Motors for and approved by the directors of the Austin Motor Co. and is subject to ratification by the stockholders of the latter the Austin Co.'s capital structure at present consists of fireproofing solution for the deference shares of 7% Cumul. A Preference stock firefore, and for the Preference shares of 10% Cumulative dividends in arrears in the Preference shares of 10% Cumulative dividends in arrears in the Preference shares of 10% Cumulative dividends in arrears in the Preference shares of new 61% Communative dividends in arrears in the Preference shares of new 61% Communative dividends in arrears in th

assets and business of General Motors, Ltd., a subsidiary company of General Motors Corp. owning and operating an assembly plant in London. The net cash outlay by General Motors, therefore, will be approximately \$1.000,000, or \$5,000,000. The Austin Co. is one of the old established automboile manufacturers of England, and the product of the company enjoys an enviable reputation throughout the British market. Although the Austin Co. has secured a fairly broad distribution of its product, the company in the past, like many other foreign manufacturers, has not been profitable to its stockholders, although at the present time it is operating on a very profitable basis. Its production in 1925 is expected to approximate 18,000 cars, consisting of three types of vehicles ranging from 7 to 20 h. p. The consummation of the pending deal is expected to give General Motors Corp. standing in the foreign market as a British manufacturer and to over-come considerable prejudice in the automobile trade throughout Great Britain against imported automotive products. The plan to consolidate Britain against innorted automotive products. The plan to consolidate Britain operations with those now carried on in Great Britain by General Motors will result in a considerable reduction in overhead expense, as well as other manufacturing economies, and will afford an opportunity to materially increase distributing facilities in the British market and the British possessions. Thus there is expected to result a wider sales outlet, affecting both the American product of General Motors and the Austin the foreign demand but which are not in conflict with present General Motors lines. The plan has found favor with the principal stockholders of the Austin Co. because it places them in position to receive a return on their holdings. Which will have preference to any return which may be secured by General Motors, from its proposed investment. Officers of General Motors, after a careful survey of the Austin Co.'s plant and business, believe that th

Oldsmobile Production .- The corporation, Sept. 12, an-

Every department of the Olds Motor Works has been placed on overtime in order to step up production to meet the demand—the largest for any September in the 27 years history of Oldsmobile. The schedule for Sep-tember calls for 5,000 sedans and coaches alone. Actual deliveries to purchasers parallels factory production, and orders from dealers for October and November delivery insure that the factory will be kept at peak production throughout the remainder of the year.—V. 121, p. 1231, 983.

p. 1231, 983. **General Petroleum Corp.**—Bonds "Sold.—Blyth, Wit-ter & Co.; Guaranty Co. of New York; Lee Higginson & Co.; Continental & Commercial Trust & Savings Bank; White, Weld & Co., and E. H. Rollins & Sons have sold at 94% and int., to yield over 5.50%, \$18,000,000 1st Mtge. Sinking Fund 5% Gold bonds. Dated Aug. 15 1925; due Aug. 15 1940. Int. payable F. & A. at Bank of California, N. A., San Francisco, trustee, or at Guranty Trust Co., New York. Denom. \$1,000 and \$500c\*. Red. all or part on any int. date on 30 days' notice on or before Feb. 15 1938 at 102½ and int., the premium thereafter decreasing ½ of 1% for each six months' period. Corporation agrees to pay interest without deduction for any normal Federal Income tax not exceeding 2%. Penna. and Conn. 4-mills taxes refunded. Exempt from personal property tax in California. *Capitalization*— Ist Mtge. Sink, Fund 5%, Gold bonds (this issue)\_\$35,000,000 \$18,000,000

Consolidated Earnings for Fiscal Years Ended June 30 (V. 121 p. 1238.)

The remaining automorpurposes under the restrictions provides a form of a notes or for other purposes under the restrictions provides a sinking Fund.—The indenture will provide for an annual sinking fund of \$\$00,000 payable in equal quarterly installments commencing Jan. 1 1926, to be applied to the purchase of bonds at not exceeding the redemption price or to redemption by lot. Whenever bonds in addition to these \$18,-000,000 are issued, an additional sinking fund will be established sufficient to retire at least 64% of such bonds by their maturity. Listing.—It is expected that application will be made to list these bonds on the W York Stock Exchange. (Balance Sheet June 30 1925 (After Present Financing).

.000

,000 ,000 ,851 ,689 ,396 ,957 ,361 ,011

(Balance Snee	t June 30 1928	o (After Present Financing	n).
Assets. Plant, prop. & equip't, less depiction reserve. Sinking runds. Capital stock in trust for empl. subscript's. Inv. in stocks of affil. companies, &c	\$78,078,888 154,400 430,950 4,148,197	Liabilities. 1st Mtge. S. F. 5s 5-Yr. 6% Gold notes, due 1928 Notes called for redemp. Purch. contracts pay. Current liabilities Payments by employees on stock subscript's.	\$18,000, 9,287, 28, 2,980, 7,816,
Cash Notes & accounts rec Exchanges rec'ble in oil Oil in storage Ma*erials & supplies Una mort. disct. & misc	5,897,386 2,951,163 25,678,452 1,221,719 2,564,504	Rev. from U. S. Govt. subj. to Fed. tax, &c. Res. for depreciation Res. for Fed. taxes 7% Preferred stock Common stock	3,423 15,907 1,117
Matal (as ab aida)	\$197 543 930	Surning	36 834

Total (each side)\_

Increase in Annual DividendRate on Common Shares from \$2 to \$3 Contemplated.—President John Barneson at the annual meeting in San Francisco on Sept. 10 said in part:

annual meeting in San Francisco on Sept. 10 said in part: For several years the company has been earning from 2½ to 3½ times the amount paid out to its stockholders in dividends, the undistributed earnings being invested in oil lands, storage and equipment. Thus in the fiscal years of 1922-23, 1923-24 and 1924-25 the earnings available for Common dividends were \$19,988,861, while only \$6,264,859 was distributed during the three fiscal years. I have always felt that this was not altogether fair to the stockholders and could only be justified by our belief that it was a temporary situation to be terminated at latest during this summer. Recent events in the oil world indicate that the situation will be prolonged for another year. The directors therefore no longer feel justified in continu-ing the policy of reinvesting so large a part of the earnings properly and conservatively applicable to dividends. In lue thereof it is proposed to fund our present bonded and bank in-debtedness, supply new working capital for our future requirements and thus release a large part of our current earnings from the necessity of capital investment. To this end it is our plan to ask the stockholders to authorize the creation of \$35,000,000 15-year 5% 1st Mtge bonds. Of these \$9,000,000 will be set apart to take care of the 6% bonds due in 1928, \$18,000,000 will be set apart to take care of the 6% bonds due in 1928, \$18,000,000 will be set apart to take care of the existing 7% bonds, the bank debt and to provide additional working capital for increasing storage and plant facilities and for other corporate purposes, leaving \$8,000,000 to be used in the nucre instrelation to the company make it necessary. This will enable the boart to free a large part of the earnings from the more just relation to the company make eit and as increase in the dividends from \$2 to \$3 per share.-V. 121, p. 1221, 1107.

General Railway Signal Co.-Receives New Orders

The company announces that it has received two important orders for electric interlocking systems, one from the Lehigh Valley at Easton, Pa., and the other at the Boylston Street Station, Boston, from the Boston & Albany.—V. 121, p. 1232, 1107.

Gill Manufacturing Co.-Earnings.-

Six Months Ended June 30-1925. 1924. \$8,818 loss\$150,840

Comparative Balance Sheet. Assets— June 30 '25. Jan. 31 '25. Fixed assets, less depreciation... \$245,420 \$252,666 Cont. patents and wood-will 97,020 107,520 Notes payable June 30 '25. Jan. 31'25. - y\$700.000 x\$801.035 - 26.375 17.495 - 167.400 216.950

Cash Receivables Inventories Investments	97,020 13,116 259,884 347,553	19,807 246,689 436,450 936	Acc'ts pay., special Accruals, tax.,&c. Royalties payable. Res. for conting'ies Surplus through	$3,379 \\ 6,538 \\ 50,000$	$5,301 \\ 3,409 \\ 1,041 \\ 100,000$
Sundry assets Development exp_ Deferred assets	49,670 5,980	53,333 12,983 14,837	change in stock_ Profit for 6 mos	$56,135 \\ 8,817$	

Ginter Co., Boston.—August Sales.

1925—August—1924 \$1,016,887 \$932,052 —V. 121, p. 984, 846. Increase. | 1925-7 Mos.-1924 \$84,835 | \$8,801,745 \$7,978,024 Increase. \$823,721

-V. 121, p. 984, 846.
Glendora (Calif.) Consolidated Mutual Irrigating Co.
-Bonds Offered.—California Securities Co., Los Angeles recently offered at 101 and int. \$125,000 1st Mtge. 6% Gold Bonds of 1921. Due serially April 1 1937-1940.
Company is a California corporation organized in 1920 as a consolidation of two old established water companies, viz. Glendora Irrigation Co. and the Glendora Mutual Water Co. Company supplies irrigating water to about 2,200 acres of valuable citrus fruit orchards in and around the city of Glendora. Calif. Capital stock is distributed among 235 stockholders all of whom are land owners in the district served.
These bonds are a part of a total issue of \$500,000, of which \$435,000 are outstanding, constituting a closed first mortgage on the entire plants, lands, buildings, wells, water, water rights, rights of way and all other properties of the company on these values the acreage served by the Company, valued at over \$3,000,000, by virtue of being dependent upon the company yahued at over \$3,000,000, by consequently, its successful cultivation, potentially constitutes additional security for these bonds.—V. 112, p. 1149.
Glidden Co., Cleveland.—Sales Increase.—

Glidden Co., Cleveland.—Sales Increase.— A dispatch from Cleveland says: "Sales of the Glidden Co. for August showed an increase of \$420,000 over the corresponding month in 1924, or a gain of about 25%. Sales for the 10 months ended Aug. 31 were \$3,255,-000 greater than for the same period last year."—V. 121, p. 984, 846.

Globe Grain & Milling Co.-Balance Sheet June 30 1925.

2200000		LAADIIIIIes	
Plant and equipment	\$5.146.765	First Preferred stock	\$2,405,000
Cash	201 557	Second Proformed stock	
Acc'ts & notes rec. customere	×1 400 749	Common stock	200,000
Adv. on purch. contr., &c	101 010	Common stock	8.000,000
Inventories	121,010	Notes payable	1,832,500
Clobe Cletter Oll Marin	1,673,735	Accounts payable	138 996
Globe Cotton Oil Mills acc't_	460,864	Accrued liabilities, payroll,	
Other affil. cos., current acc't	26.681	taxes, &c	
Prepaid expenses		Land contract.	11,617
Claim against U.S. Govt	101 100	Surplus (subject to Federal	3,168
Empl. notes & acc'ts receiv	07,074	Surplus (subject to Federal	the first sector in
Sundry notes & acc'ts receiv	27,874		
Sundry notes & acc is receiv.,		June 30 1925)	1.662.578
not current	22,817		
G. C. Oil Mills, def. balance.	2,870,620		
Other affil. cos. acc'ts receiv.	17.365		
Investments	1,873,881		
Good-will & trade-marks	100.000		
Unamort. stock issue expense		and a second	
onamore, stock issue expense	39,050	Total (each side)	814 253 100

x After deducting \$54,595 reserve for bad debts. y After deducting \$1,733,394 reserve for depreciation.—V. 116, p. 942.

Grand View Arcade Building (Lurso Investment Co.) St. Louis, Mo.—Bonds Offered.—Grand-Miami Corp., St. Louis, Mo. recently offered at prices ranging from 92.89 and int. to 98.16 and int., to yield about 7% \$300,000 1st Mtge. 6% Real Estate Gold bonds.

Mtge. 6% Real Estate Gold bonds. Dated Aug. 1 1925, due serially Aug. 1 1927-1935. Principal and int. payable at offices of Grand-Miami Corp., St. Louis. Red. in reverse of principal and int. according to terms of trust deed. 2% normal income tax paid by borrower. Denem. \$100, \$500 and \$1,000. Title Guaranty Trust Co., trustee. Bonds are secured by a direct, closed mortgage on the Grand View Arcade Building, now nearing completion at the southeast corner of Grand Boulevard and Miami St., on a plot 151 ft. 8 in. x 100 ft. The building comprises three stories and a high-ceiling basement and is built entirely of reinforced concrete. Fireproof construction has been used throughout including the root. The rentable area includes twelve stores, fourteen shops, thirty offices and a poil tables with all service facilities. The gross yearly rental is conservatively estimated at \$76,000, expenses at \$16,000, leaving a net yearly income of \$60,000, which is 3 1-3 times the maximum interest charges on the entire issue (reduced semi-annually). The bonds are direct obligation of the Lurso Investment Co. of Mo.

(W. T.) Grant Co. (Mass.).—August Sales.— Sales for August totaled \$2,005,984, an increase of more than 29% over August 1924. For the eight months ended Aug. 31, sales were \$16,413,472, an increase of 23% over the same period last year.—V. 121, p. 714, 207.

Hall Switch & Signal Co.-Acquired by Union Switch & Signal Co.-

See that company below and also V. 121, p. 82, 466.

Happiness Candy Stores, Inc.—*To Open New Stores.*— President Hugh Cassidy announces that the corporation will open addi-tional stores in Baltimore and Washington early in October. These new stores will increase to 78 the number of stores in the Happiness Candy chain, about half of this total being in the metropolitan district of New York and the rest in cities east of the Mississippi.—V. 120, p. 3321.

Harrisburg (Pa.) Foundry & Machine Works.—Sale.— The plant and equipment will be offered for sale at public auction Sept. 16, by Howard M. Bingaman, trustee, with offices in the plant at Harris-burg. Properties include buildings, real estate, foundry, machine, pattern and forge shops, and all equipment necessary for the manufacture of engines, the production of gray iron castings and a jobbing foundry and machinist business. Plant is now operating.—V. 121, p. 984.

machinist business. Plant is now operating.—V. 121; p. 984. **Haynes Automobile Co.**—Auto Parts Sold.— A recent dispatch from Detroit states: "Haynes Automobile Co. has sold its inventory to General Parts Corp. of Flint, Mich., and has leased to them the service department and grounds of the company, according to announcement by Haynes bondholders' protective committee. Transac-tion includes purchase of the name "Haynes" in so far as service to products made by company is concerned." General Parts Corp. conducts several similar departments and is at present considering possibilities of moving some of them to Kokomo, Ind., where Haynes service department is located.—V. 120, p. 1096.

Hercules Corp., Evansville, Ind.—Sale.— It was announced on Sept. 3 that the Graham Brothers' division of Dodge Brothers will soon take over and operate part of the Hercules Corp.'s

plant. Plans were worked out following the recent sale of the controlling interest in the Hercules Corp. by Sears, Roebuck & Co., of Chicago, to the Servel Corp. Graham Brothers will take over the division of the plant which manufactures automobile bodies and will operate the machine shops and gas engine works, by virtue of a long term contract between Dodge Brothers and the Servel Corp. The other division of the plant, that covering the manufacture of refrigerating machines, will be operated directly by the Servel Corp. (See also latter co. in V. 121, p. 1235).—V. 121, p. 1232.

Server Corp. (see also latter co. in V. 121, p. 1235).—V. 121, p. 1252. Hershey Chocolate Co.—Acquires Sugar Central.— The Central Nuestra Senora del Carmen, owned by the Pedro Fernandez de Castro Corp., has been acquired by the Hershey Chocolate Corp. for \$2,600,000. This sugar central is situated in the town of Jaruco, Province of Havana. The new corporation formed to operate the acquired property will be known as the Central Carmen Corp. See also V. 120, p. 207.

**Hoopes & Townsend Corp.**—*Pref. Stock Offered.*—The Fiscal Engineering Co., Chicago recently offered at par (\$25), with  $\frac{1}{2}$  share Class "B" stock as a bonus with each share of Pref. stock, \$1,500,000 Prior Preferred 7% Participating stock

Ist Mtge. 7% Sinking Fund Gold bonds.\_\_\_\_\_\_2,000,000
Data From Letter of Justin C. Burns, President of the Company.
Company.—By outright purchase has acquired all of the assets and business of the American Bolt Corp., N. Y. City and Hoopes & Townsend Steel Co., Philadelphia, such companies being manufacturers of bolts, nuts, rivets, iron and steel bars, with plants located at Bayonne, N. J., Columbus, O.: Detroit, Mich.; Chicago, III.; Philadelphia, and Fort Washington, Pa. The operations of the company embrace every phase of the bolt and nut industry, including the majority of the lock-nut business in the United States.
The American Bolt Corp. acquired by consolidation during 1922, the Bayonne Bolt & Nut Co., established in 1908; the Michigan Bolt & Nut Works, Detroit, established in 1863; the Standard Bolt Corp., Columbus, O., established in 1863; the Standard Bolt Corp., Columbus, O., established in 1863; the Standard Bolt Corp., Columbus, O., established in 1863; the Standard Bolt Corp., Columbus, O., established in 1863; the Standard Bolt Corp., Columbus, O., established in 1863; the Standard Bolt Corp., Columbus, O., established in 1863; the Standard Bolt Corp., Columbus, O., established in 1863; the Standard Bolt Corp., Columbus, O., established in 1863; the Standard Bolt Corp., Columbus, O., established in 1863; the Standard Bolt Corp., anked as one of the largest factors in the bolt and nut industry. It also controlled through batents and manufacturing rights, the majority of the lock-nut business of the United States. *Purpose*.—The provide additional working capital required in the expanding business activities of the company. *Earnings*.—The constituent companies in this consolidation have been in business for many years and each company has attained substantial growth largely through earnings. Report of audits by certified public accountants covering the period from 1916 to 1924 inclusive, reflects the company's operations during that period as shown on the fol

	11100	me siaieme	ni jor .	rears	Enaea De	C. 31.	
		Inc. Before				Fed. Taxes	Net
	Net Sales.	Pr. Chgs.		me.	Interest.	Cur.Rates.	Income.
1916	\$2,761,152	\$522,094	1 \$4	8.980	\$27.363	\$8.121	\$437.627
1917	4.747,271		1 13	6.610	31.702		
1918	5.083.852			6.578	45,444	54.494	
1919	4 457 767	557 666	13	5.909	53.914	45,980	
1920	5 731 228	557,666	7 14	9.028	54.365	64.014	448,101
1920	9 977 586	def383.349	16	6.808			
		72,528			64,964		def615,121
1922				9,870	106,384		def163,725
1923		263,513		8,143	147,109		def21,738
1924	2,589,948	def313,947	10	0.258	200,741		def614,945
To.9yrs.	\$33,965,742	\$3,147,546	\$1,13	2,183	\$731,986	\$289,766	\$993,610
Av.9yrs.	\$3,773,971					\$32,196	\$110,401
	Balance Si	heet of Apr	il 1 19.	25 (A)	fter This F	'inancing.)	
Assets-			1		ilities—		
Cash		\$8(	01.732				\$348,182
	receivable						
Notes rec					tges. 7s		
Inventori							
	xpenses						
	nts-stocks					on	
Land, bld	lgs., mach. &	C 6,00	34,206	Surplu	8		. 519,550

\$8,279,926

Hoopes & Townsend Steel Co., Phila.—A See Hoopes & Townsend Corp. above.—V. 118, p. 1918. -Merger.-

Indian Motocycle Co.—Initial Common Dividend.— An initial dividend of 50c. per share has been declared on the outstanding 100,000 shares of Common stock, of no par value, payable Nov. I to holders of record Oct. 15. The directors have voted to retire \$75,000 additional Preferred stock. —V. 121, p. 847, 715.

-V. 121, p. 847, 715.
 Ingersoll-Rand Co.—To Reclassify Common Stock.— The stockholders will vote Oct. 6 on changing the authorized Common stock from 300,000 shares, par \$100, to 1,500,000 shares without par value, and on issuing four shares of Common stock without par value in exchange for each share of Common stock (par \$100) now outstanding. The Pre-ferred stock is to remain unchanged. A circular letter says:
 As a result of the change there will be left, after the Common stock without without par value for the future requirements of the company.
 The keeping with the policy heretofore approved by the stockholders and followed since 1912, the directors recommon stock to be set aside for sale to the employees and those actively engaged in the conduct of the business of the company and its subsdilary companies (other than directors of shall from time to time determine. The 7,500 shares of Common stock which were set aside for sale to the employees in 1916 have practically all been sold.—V. 121, p. 1232.

which were set aside for sale to the employees in 1916 have practically all been sold.—V. 121, p. 1232.
International Paper Co.—Expansion.—
The company in an announcement says in part: "We are enlarging our newsprint mill at Three Rivers, Quebec. This mill is now making about 340 tons daily. Four new machines, each of 90 tons capacity, have been ordered and the necessary buildings and other apparatus are being erected. Two of the new machines are expected to be in operation before the end of the new machines are expected to be in operation before the end of the new machines are expected to be in operation before the end of the new machines are expected to be in operation before the end of the current year and the other two machines by the middle of 1926, at which time the output at Three Rivers will be 700 tons daily.
"Plans are being prepared for the speedy erection of another large newsprint mill to use the pulpwood resources of the Gatineau River, not far for mottawa. Back of this project we own timber leases covering one block of more than 5,000 square miles, which should provide a perpetual supply of for the mill, all of which can be river-driven. Even for Canada this is an unusual site. It is believed that the Gatineau mill will be as efficient as the Three Rivers mil.
"The company owns other mill sites, backed by pulpwood and water power, in Canada which will be developed as fast as needed. It also acquired by its recent Rivers mill, and the roduction of artificial sit.
"The United States the company plans to divert to hydro-electric many for the United States everal very efficient newsprint mills formerly manufacture of other grades of paper, several of its malter mills formerly manufacture of other grades of paper, several of its malter mills formerly manufacture is everal very efficient newsprint mills, the United States."
The company on Aug. 18 announce that it would expand the capacity of the weeterly manufacture, so far as possible, to manufacture manufa

### Iron Cap Copper Co.-Earnings. d.

-Quar. End.	June 30	-6 Mos. End	. June 30-
			1924. 2.718.306
43,714 27	15,935	84,892 56	33,495 170
\$177,487 123,504	\$130,707 144,316	\$363,966 257,438	\$269,678 278,586
	$1925. \\1,534,102 \\43,714 \\27 \\\$177,487$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Island Creek Coal Co.—*Extra Dividend*, &c.— An extra dividend of \$1 per share has been declared on the Common stock in addition to the regular quarterly of \$2 per share, both payable Oct. 1 to holders of record Sept. 21. Like amounts have been paid quarterly on the Common stock slince Jan. 1 1924. The company in August produced 561,000 tons of coal, compared with output in July of 535,000 tons. See V. 121, p. 984, 592.

Keystone Steel & Wire Co., Peoria, III.-See Kokomo Steel & Wire Co. below.-V. 116, p. 3003. -Merger.

Kokomo Steel & Wire Co.—Merger.— The merger of the Kokomo Steel & Wire Co., Kokomo, Ind., with the evstone Steel & Wire Co., Peoria, Ill., has been approved by the directors both companies, subject to approval by stockholders. Each company credited with a capacity in plain wire of 80,000 net tons per annum, and the two a combined rating of some 250,000 tons of steel ingots.—V. 113, p.

(S. H.) Kress & Co.—August Sales.— 1925—Aug.—1924. Increase. 1925—8 Mos.—1924. Increase. \$3,380,698 \$3,000,203 \$380,495 \$25,798.992 \$22,726,930 \$3,032,062 -V. 121, p. 716, 208.

Liquid Carbonic Co., Chicago.—Notes Called.— The company has called for redemption on Oct. 1 \$900,700 8% 10-Ye S. F. Geld notes, dated Oct. 1 1920, at 104 and int. Payment will made at the First Trust & Savings Bank, Chicago, III.—V. 119, p. 586.

Ludlum Steel Co.—*Earnings &c.*— The company reports for the 8 months ended Aug. 31 1925 net of \$262.264 after taxes and charges, against \$160,169 in the same period of 1924. Unfilled orders Sept. 5 1925, were 2,042,000 pounds, valued at \$284,650 against 1,038,000 pounds, valued at \$103,424, on the same date of 1924. —V. 121, p. 848, 337.

McCrory Stores Corp.-August Sales.

1925—Aug.—1924. \$2,327,528 \$2,057,953 —V. 121, p. 1108, 848. Increase. | 1925-8 Mos.-1925. Increase. \$269,575 \$16,305,596 \$14,692,086 \$1,613,510

McIntyre Porcupine Mines, Ltd.-Bal. Sheet June 30.

	1925.	1924.		1920.	LOWI.
Assets-	\$	S	Liabilities—	\$	\$
Plant, equip., &c	-6,582,326	5,705,300	Capital stock x3	,990,000	3,990,000
Cash	_ 219,783	514,757	Pay-rolls payable	54,810	05,540
Bullion in transit			Accounts payable	44,774	
Bullion and precip			Taxes	108,921	93,537
tates on hand	18.051	16,000	Provision for sundry		0.000
Can. Govt. bonds.	.1.000.000	1,000,000	liabilities	18,743	8,746
Special bank depos			Conoral reserve	148.987	148,987
Notes receivable			Depreciation reserve 1	,941,746	1,582,356
Accts., &c., receiv.		49,458	Surplus3	,311,543	3,137,489
Supplies		167.805			
Investments		1,326,077			0.010.000
Deferred charges		4 408	Total (each side)9	,619,530	9,048,067
C 11 1 1 1	and to all all a	-1 000 00	abaron nor 25 SA	()()()()()()	1: Issued.

\* Capital stock, authorized, 800,000 shares, par \$5, \$4,000,000; issued, \$3,990,000, as above. The usual comparative income account was published in V. 121, p. 1233.

Magnolia Petroleum Co.—Acquires Additional Properties. The company has acquired the Carnahan Producing & Refining Co., which owns a lease on the property in the Schott field, Texas. The con-sideration is reported to have been \$165,000. About a month ago, the Magnolia Co. acquired the Plateau property in the Jim Hogg County pool in the Miranda field, Texas, amounting to 150

acres, with 13 producing wells, for a consideration of about \$240,000. ''Official.''—V 120, p. 3198.

Marland Oil Co.—*Dividend of* 75 *Cents.*— A dividend of 75 cents per share has been declared on the capital stock (no par value), payable Sept. 30 to holders of record Sept. 20. A similar amount was paid on June 30 last, when dividends were resumed on the stock.—V. 121, p. 985, 848.

Mentor Co., Inc., New York City.—Receivers Named.— Equity receivers were appointed for this company Sept. 1. A lack of ready cash with which to meet maturing obligations was given as the cause for its financial difficulties. The company conducts a chain of 42 retail stores throughout the country, selling men's and women's apparel on the installment plan. Assets are listed at \$3,000,000, against estimated liabili-ties of \$2,250,000.

Marchant Calculating Machine Co., San Francisco.

Marchant Calculating Machine Co., San Francesco.
 Rights, &c.—
 The stockholders are being offered the right to subscribe to \$56,000 shares of Capital stock (of \$1 par value) at 80 cents a share on the basis of six shares for each ten held. This will give the company a total outstanding capitalization of \$2,250,000 and an additional \$640,000 in cash.
 The company has \$200,000 of Preferred stock, par \$1, outstanding, and it is the intention in the near future to liquidate the accumulated dividends on this stock, which total about 35 cents per share. It is stated that earnings at present also are sufficient to warrant placing this stock back on a 7% dividend basis.
 Cavalier and Witter at its head, the corporation will start an aggressive advertising and sales campaign that will take the fame of the product into all parts of the United States, Canada, Europe and the Orient. They also plan to modernize the calculating machine which they build, and to develop new and more modern models at once.
 William Cavalier and Dean Witter were recently elected as members of the board of directors and finance committee. Other directors are: J. H. King (President), Carl S. Plaut, William C. Dallas and E. M. Peck. The underwriting of the offering to stockholders was entirely a private transaction which has not and probably will not necessitate any public offering.
 Metropolitan Chain Stores, Inc.—August Sales.—

 
 Metropolitan Chain Stores, Inc.—August Sales.—

 025—August—1924.
 Increase.

 \$666,589
 \$520.026

 \$146,563|
 \$4,585,614

 \$3,923,626
 \$661,988

 V. 121, p. 848, 209.
 \$125
 192

3000,589 352,020 9180,0031 91,050,014 93,020,020 900,020
 Meyer Dairy Corp., Bethlehem, Pa.—Bonds Sold.— Frazier & Co., Inc., have sold at par (with a bonus of 10 shares of Common stock with each \$1,000 bonds) \$400,000
 7% 10-Year Sinking Fund Debenture bonds.
 Dated Sept. 1 1925, due Sept. 1 1935. Int. payable M. & S. without deduction of normal Federal income tax up to 2%. Penna. 4 mills tax refunded. Denom. \$1,000. Red. all or part by lot on 30 days' notice on any int. date at 105 and int. New York Trust Co., New York, trustee.
 Data From Letter of Pres. George A. B. Holder, Dated Aug. 20. Capitalization— due 1932, to be assumed by Meyer Dairy Corp. \$150,000
 \$112,000
 7% 10-Year Sinking Fund Deb. bonds, due 1935. 400,000
 \$12,000
 7% 10-Year Sinking Fund Deb. bonds, due 1935. 400,000
 \$12,000
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Sales	& Earnings	Catenaar re	ars.	
Year Gallons Gross sales ×Earnings	25 (6 mos.) 149,302 367,871 46,250	1924. 299,202 \$747,825 \$83,353	1923. 334,298 \$749,348 \$70,386	$\substack{1922.\\302.545\\\$582.413\\\$42.044}$
x Available for depreci	ation. interes	t and taxes.		

Analming and the second second

Assets— Cash Notes & accounts receivable. Notes rec., discounted_ Inventory_ Investments_ Fixed assets Deferred charges	$\begin{array}{r} 41,677\\ 1,740\\ 29,621\\ 300\\ 596,081\\ 49,718\end{array}$	Liabilities— Accounts payable Accrued int. 1st M. bonds Notes rec., discounted Reserve for Federal tax 1st Mtge. 7s 7% debentures Capital stock (16,000 shs. no par)	$1,740 \\ 600 \\ 112,000 \\ 400,000$
matel (and adda)	8762 014		

rooms. Net Profils.—The net profits for the five years 1920-1924, inclusive, after provision for depreciation and amortization of improvements on lease-hold premises and Federal income tax at present rates, and including 6%on the new capital introduced as a result of this financing, have been as

.,	1920.	1921.	1922.		1923.	1924.	
	\$348,406	\$379,875	\$292,068		\$162,639	x\$488,966	
	* Including	\$278 456 net	profit derived	from	sale of lea	sehold.	

The average net profit as above, but excluding the profit derived from the sale of leasehold in 1924, were over 3.9 times the annual dividend re-

quirements of the Preferred stock to be presently outstanding. Net oper-ating profits after taxes for the current year are estimated at approximately this rate, while with the new stores in full operation it is estimated that they will exceed 5 times the annual dividend requirements. Balance Sheet Jan. 3 1925 (After Present Financing).

Assets-		Liabilities—	Land Com
Cash	\$625,237	7% Preferred stock\$	1,000,000
Accounts receivable	63.171	Common stock (25,000	
Merchandise & supplies		shs., no par)	500,000
Real estate (less mtge.)	22.222	Trade accounts	32,169
Plant, fixtures, machinery,		Sundry creditors	13.836
&c., less depreciation	782.649	Res. for income taxes	91,487
Leasehold values		Surplus	307.254
Goodwill, trade-m'ks, &c_	105.278		
Deferred charges	85,199	Total (each side) §	1,944,746

Moto Meter Co., Inc.—*Earnings.*— The company reports for the eight months ended Aug. 31 1925, net profit of \$1,260,000 after charges and taxes. Business on hand, it is said, indicates net profit of \$1,600,000 for the year ended Dec. 31 1925, as compared with \$1,263,000 in 1924.—V. 121, p. 1109, 848.

net profit of \$1,600,000 her die year ended Dec. 31 1923, as compared with \$1,263,000 in 1924.—V. 121, p. 1109, 848. National Lead Co.—Acquires Interest in German Plant. President E. J. Cornish, on returning from Europe, said in substance: "I have been over to supervise the acquisition on the part of the William Harver Corp., of which the National Lead Co. owns a one-third interest, of a one-half interest of a German smelter in Hamburg which is known as "The National Lead Co. has acquired a one-sixth interest in this German smelting plant, and this plant will be used to smelt red secondary metals such as copper and brass, as we believe that they can be smelted and mar-keted more advantageously abroad than in America because of cheaper operation costs. Workmen here charge 56 cents an hour, against 17 cents an hour in Germany. Consequently it is to our advantage to smelt and market those metals abroad because that is where the real market of the red metals are. Senor Patino, who has vas tin mines in Bolivia, and who has a heavy interest in the National Lead Co. and William Harver Co., "There is nothing in the business of the National Lead Co. to justify any violent changes in its stock. The policy that was outlined in the last annual report will not be changed. There will be no change in the divi-dend rate."—V. 120, p. 2157. New Mexico & Arizona Land Co.—Contract.—

dend rate."-V. 120, p. 2157. **New Mexico & Arizona Land Co.**—*Contract.*— The company Sept. 9 issued the following notice: The company has just executed an agreement with the Hub Oil Co. and F. A. Andrews, of Los Angeles, Calif., under which the Hub Oil Co. and Andrews secure the right to lease for drilling operations, 10,000 acres in a single block, to be selected from the company's tract of 385,000 acres in Valencia County, New Mexico. The selection is to be made within 30 days from Sept. 5 1925, and drilling for oil or gas is to commence not later than 90 days after selection is made. Three or more wells are to be drilled. The Land Com-pany is to receive as royalty one eighth of all oil or gas produced. This contract is in addition to the partnership arrangement entered into last Feb. by the Land Company with the Acme Development Co., in connection with which an examination has been made by geologists whose findings it is stated were encouraging.—V. 120, p. 593. Nixon Building (Loop Building Corp.). Chicago.—

Iast Feb. by the Land Company with the Acme Development Co., in connection with which an examination has been made by geologists whose findings it is stated were encouraging.—V. 120, p. 593.
 Nixon Building (Loop Building Corp.), Chicago.— Otis & Co., Merrill, Lynch & Co. and Peabody, Houghteling & Co., Inc. are offering at 100 and int. \$1,250,000 6½%
 Ist Mtge, Leasehold Sinking Fund Gold Bonds.
 Dated Sept. 1 1925; due Sept. 1 1940. Denom. \$1,000, \$500 and \$100e\*, Principal and int. (M. & S.) payable at Guardian Trust Co., Chicago.
 Callable all or part on any int. date upon 30 days notice on or before Sept. 1 1925; at 102 and int., thereafter up to and incl. Sept. 1 1935, at 105 and int. and thereafter at 1% less for each succeeding year until maturity. Security.—Secured by a first closed mortgage on the corporation's lease-hold estates in approximately 9,810 sq. ft. of land located on the southwest corner of West Mource St. and South Clark St. in the center of the Loop district of Chicago, at \$2,807.300, making this issue of bonds less than a 55% loan on the lower valuation.
 The Ind is held under two leases extending to 1988, with privilege of renewal for a further period of 50 years. The rental payments under these leases agregate only \$47,500 annually to 1988 and \$37,500 annually to 2038, without revaluation throughout the term.
 Building & Location.—The Nixon Building of steel, concrete and brick freproof construction, having 7 stores on the ground floor. The building is a 18 story store and office building of 1926, are estimated by frederic store the sement available for entable office space, and \$,030 sq. ft. of store space, 93,816 sq. ft. of rentable office space, and \$,030 sq. ft. of store space, 93,816 sq. ft. of rentable office space, and a 0 ffice building of steel, concrete and brick freproof construction, having 7 stores on the ground floor. The building is now the present fiscal year, ending April 30 1926, are

Nizer Corp., Detroit, Mich.—Class A Dividend No. 2.— The directors have declared a regular quarterly dividend of 75c. a share on the Corv. Partic. Class A stock, no par value, payable Oct. 1 to holders of record Sept. 19. An initial distribution of like amount was made on this issue on July 1.—V. 121, p. 986, 338.

Nordyke & Marmon Co.—New Vice-President.— Homer McKee has been elected Vice-President, succeeding E. S. Gorrell. August sales of the new Marmon car, it is stated, show an increase of 100% over August 1924.—V. 120, p. 3323.

August sales of the new Marmon car, it is stated, show an increase of 100% over August 1924.-V. 120, p. 3323. 122 Fifth Avenue Building (122 Fifth Avenue Corp.), N. Y. City,—Bonds Offered.—Hoagland, Allum & Co., Inc., are offering at 100 and int. \$1,000,000 1st Mtge. 15-Year 6% Sinking Fund Gold Loan. Dated Aug. 1 1925, due Aug. 1 1940. Prin. and int. (F. & A.) payable at the office of Manufacturers Trust Co., New York, trustee, in U. S. gold coin. Denom. \$1,000, \$500 and \$100 c\*. Red. all or part on any int. date on 30 days' notice at 102 and int. Penna. 4 mills tax, Conn. 4 District of Columbia 5 mills tax, Maryland 4½ mills tax, Kentucky 5 mills tax, District of Columbia 5 mills tax, Michigan 5 mills tax, Virginia 5½ mills tax and Mass. 6% income tax up to 2%. Data From Letter of Eugene Sharum, President of the Corporation. Property.—The 122 Fifth Avenue Building is located on the west side of Fifth Avenue between 17th and 18th streets and occupies approximately 18.050 sq. ft. of land, fronting 71.6 ft. on Fifth Avenue (depth 112.5 ft.) 19.051 store foundation, structurers, the state of the state of the street of the state of the street foundation, struc-The building. 10 stories and basement, has a concrete foundation, struc-tural steel frame, concrete floors, brick, granite and limestone exterior, and is completely equipped with sprinkler system. There is a not rentable area of 160.949 sq. ft. and cubical content of 2.910.963 ct. ft. The building is used for stores, offices and lofts by over 70 tenants engaged in the wholesaling or retailing of a wide range of products consisting of music rolls, hardware, leather goods, cotton and woolen goods, sporting goods, laces and embroideries, pumps, furniture, curtains, umbrelias, bed and

table linens, men's clothing, shirts, neckwear and hosiery, ladies' and children's wear, &c. Security.—This loan will be secured by a first mortgage on the above described land and building, owned in fee simple, valued, according to recent independent appraisals as follows:

		Lunu.	Dununy.
0	W. Albert Pease, Jr	\$605.000	\$1.095.000
0	W. Albert Pease, Jr J. Romaine Brown Co	615,000	1.210.000
0	Ford Bacon & Davis, Inc		1,257,300
ğ	The loan is, therefore, less than 60% of the appr	aised valua	tion of land
ő	and building.		
7	Legal for Trust FundsLegal for the investment	t of trust 1	unds under
4	the laws of the State of New York.	he week one	lod Dec 21
-	Earnings.—Gross income from the building for t	ne year end	red Dec. 31
0	1 1924 with leases at the very low pasts of approxim	GROUN 21 10	DEF NU. IL.

1924, with leases at the very low basis of approximately \$115 per sq. ft., including the ground floor, amounted to \$177.718; operating expenses, including taxes, were \$55.833; leaving net \$121.855, or over twice the maximum annual interest charges on this loan. Sinking Fund.—Mortgage provides for deposits with the trustee of \$60,000 annually in quarterly installments, commencing Nov. 1 1925, for the payment of interest, and \$85,000 annually in quarterly installments commencing Nov. 1 1926 for the payment of interest and the reduction of principal. Securities shall be called for this sinking fund at 102 and interest if not purchasable in the open market at or below that figure.

 Oppenheim, Collins & Co., Inc., N. Y.—Sales, Earns. Sales for Month and 8 Months Ended Aug. 31.

 1925—August—1924.
 Increase.

 \$985,784
 \$976,464

 \$9.320
 \$13,274,476

 Earnings Years Ended July 31.
 \$302,556

Ear	nings years	Enaea July	31.	
	1924-25.	1923-24.	1922-23.	1921-22.
		\$21,000,626		
Net profit after charges_	\$1,435,452	\$1,497,043	\$1,638,602	\$1,849,746
Depreciation	203,381	233,468		224,530
Federal taxes	193,734	156,316	179,415	258,019
Dividends (new co.)	x149,970			

Net income\_\_\_\_\_\_\$388.367 \$1.107.257 \$1.246.976 \$1.367.198 x An initial quarterly dividend of 75 cents per share on the 200,000 shares Common stock (no par value) was paid Aug. 15 to holders of record July 31.

Balance	e Sheet July 31 1925.
Assets— Furniture, fixtures and equipmentSE Cash1, Accounts receivable1, Marketable securities4 Notes receivable1, Cash value life ins. policies Inventories1, Cash value life ins. policies Inventories1, Inventories1, Cash value life ins. policies Inventories1, Inventorie	Liabilities           Capital stock (200,000           sbs. no par)           361,403           sbs. no par)           107,923           Accounts payable           116,474           Div. declared (unpaid)           149,970           226,263           Provision for Federal taxes           29,335           Reserve for contingencies           150,000           13,940           Undivided profits           13,940

-V. 121, p. 986, 338. **Paige-Detroit Motor Car Co.**—*Output.*— The company in August produced 4.457 Paige and Jewett cars, compared with 1,756 in July when the plants were closed over two weeks to prepare for new models. Production in August last year totaled 2.330 cars. Ship-ments last month were 4,450 against 2,143 in July. The September schedule it is stated, calls for the production of 4.500 cars. A dispatch from Detroit states that the company has on hand cash and collection drafts totaling over \$5,300,000. In addition to this, the dispatch further states, it has purchased in anticipation of retirement \$455,000 of its  $614^{\circ}$  Gold Debentures of which there are a total of \$2,000,000 outstanding. This leaves only \$1,15,000 in the hands of the public as against the origina issue of \$3,000,000.—V. 121, p. 1235, 718.

This leaves only \$1,515,000 in the hands of the public as against the origina issue of \$3,000,000.--W. 121, p. 1235,718.
 Pan American Petroleum & Transport Co.-Declares Regular Dividends-Earnings, &c. The directors on Sept. 11 declared the regular quarterly dividends of \$1.50 on the Common and Class "B" Common stock, payable Oct. 20 to holders of record Sept. 30.
 In addition to his duties as chairman, F. H. Wickett was elected President to fill the vacancy left by the resignation of Herbert G. Wylie. Harold Walker, Frederic Ewing and R. G. Stewart were elected Vice-Presidents. In addition to being chairman of the Mexican Petroleum Co. Ltd., of Del., Mr. Wilcett was elected President to succeed Mr. Wylie. The following Vice-Presidents were elected: Harold Walker, P. H. Harwood, Joseph J. Cotter, R. G. Stewart and Frederic Ewing.
 The company reports for the 6 months ended June 30 1925, consolidated net profit of \$16,539,000 after interest, depreciation, depletion and Federal taxes. This company reports for the 6 months ended June 30 1925. New Fortier of the following vice and the first half of 1925. A contract has been made by the Pan American Petroleum Co. of California properties included. Aforesaid figures do not include any profit made by the Pan American Petroleum Co. declared the regular quarterly dividends of \$3 on the Common and \$2 on the Preferred, both payable Oct. 20 to holders of record Sept. 30.-W. 121, p. 987, 849.
 Park City Mining & Smelting Co.-Off List.-

**Park City Mining & Smelting Co.**—Off List.— The capital stock of the company was stricken from the Boston Stock Exchange list as of Sept. 1. The company was merged with the Park Utah Mining Co., and its Boston transfer and registration offices were discontinued as of that date.—V. 121, p. 85.

discontinued as of that date.—v. 121, p. 85. **Peer Oil Corp.**—*To Pay Notes Due Oct.* 1.— The Guaranty Trust Co., 140 Broadway, N. Y. Oity, announces that the Peer Oil Corp. has deposited with it as trustee of Kansas & Gulf Co. 8% Conv. Gold notes, \$160,000 to redeem the notes maturing Oct. 1 1925, and \$13,780 to cover the semi-annual interest due Oct. 1 1925 on the outstanding notes.—V. 116, p. 1905.

Penick & Ford, Ltd., Inc.—Back Dividends.— The directors have declared the regular quarterly dividend of 1¾% and a further dividend of 1¾% on accumulated, unpaid dividends on the Preferred stock, both payable Oct. 1 to holders of record Sept. 20. Similar distributions were made on the Preferred stock on April 1 and July 1. A distribution of 1% on account of arrears was made on Jan. 2 last. The payment on Oct. 1 will leave 9¼% unpaid dividends on the Preferred stock.—V. 121, p. 1222.

Pillsbury Flour Mills, Inc. (Del.).—Notes Called.— The company has called for redemption on Oct. 15 \$195,700 10-Year 7% Conv. Sinking Fund Collateral Trust Notes, dated Oct. 15 1923, at 1032 and interest. Payment will be made at the Chase National Bank, 57 Broadway, New York City.—V. 119, p. 3018.

Pittsburgh-Des Moines Co., Pittsburgh, Pa.—Increase. The stockholders will vote Oct. 15 on increasing the authorized Preferred ock from \$1,000,000 (\$925,000 outstanding) to \$1,500,000, which will maist of \$925,000 7% Pref. and \$575,000 Class "A" 6% Pref. stock, par 100 S100. George A. Smith is Secretary of the company.

 Prairie Pipe Line Co.—Shipments.—

 Period Ended Aug. 31.—
 1925—Month—1924.
 1925—8 Mos.—1924.

 Orude oil shipments (bbls.)...
 4,318,496
 3,353,251
 36,680,685
 29,030,543

 -V. 121, p. 987, 210.
 4,318,496
 3,353,251
 36,680,685
 29,030,543

President Monroe Building, N. Y. City.—Bonds Ready. The American Bond & Mortgage Co., N. Y. City, announces that defini-tive 64% ist Mtge. gold bonds are ready for delivery. See offering in V. 120, p. 3201.

Quaker City Tank Line, Inc.—Equip. Trusts Offered.— Stix & Co., St. Louis, are offering at prices to yield from 4½% to 5½%, according to maturity, \$550,000 5½% Equip. Trust Gold Certificates, Series "J." Issued under Philadelphia plan.

Dated Sept. 1 1925; due serially March 1 1926 to Sept. 1 1932 incl. Denom. \$1,000. Dividends payable M. & S. without deduction for normal Federal income tax not in excess of 2%. Prin. and divs. payable at Bank of North America. & Trust Co., Philadelphia, trustee. Callable on any dividend date at 101 and divs. Certificates are guaranteed by endorse-ment, both as to principal and divs., by the Quaker City Tank Line. Inc. These certificates are specifically secured by title to the following new equipment: 200 8,000-gallon tank cars. 200 10,000-gallon three-compart-ment tank cars. These cars are being built at a cost of approximately \$737,000, or 34% in excess of the present issue of equipment certificates. Quaker City Tank Line, Inc., has become an important factor in the leasing of tank, refrigerator and live stock cars, and at present has a paid-in capital of \$800,000. Including the cars for which these notes are issued, its line comprises about 4,200 cars. All of its cars are under lease for terms running from one to seven years, and its clients are among the most im-portant firms in their respective lines of industry, such as \$Wit & Co., Cudaby Packing Co., Roxana Petroleum Co., Skelly Oll Co., Phillips Petroleum Co., Marland Oll Co., &c. Its revenue from leasing cars is largely in excess of the amount necessary to pay semi-annual dividends and retire all outstanding certificates as they mature.-V. 120, p. 1469. **Rand (Gold) Mines, Ltd.**-*Production.*-

Rand (Gold) Mines, Ltd.-Production.

Production of Gold (in Ounces) During First 8 Months of Year. Aug. July. June. May. April. March. Feb. Jan. 808,218 818.202 780,251 813,249 787,519 825,479 753,929 823,692 --V. 121, p. 850, 340.

**Real Silk Hosiery Co.**—*Dividend Increased.*— The directors have declared a quarterly dividend of \$1 per share on the outstanding 200,000 shares of Capital stock, par \$10, payable Oct. 1 to holders of record Sept. 20. From Oct. 1 1924 to July 1 1925, inclusive, the company paid quarterly cash dividends of 75 cents per share, while on March 11 last a 33 1-3% stock distribution was made.

March 11 last a 33 1-3% stock distribution was made. To Create \$2,500,000 7% Pref. Stock Issue.— The company, it is announced, will issue \$2,500,000 7% Preferred stock to finance the acquisition of two subsidiaries, Real Silk Hosiery Mills of Pennsylvania and Real Silk Throwing Co. of Indianapolis, and to provide for general expansion. The stockholders will vote Sept. 24 on approving the issue. The company has organized another subsidiary, Real Silk Lin-gerie Corp., which will sell its product direct to consumer and has acquired a one-third interest in Harford Frocks Co. of Chicago, selling women's dresses, coats and millinery direct to consumer.—V. 121, p. 340.

(C. A.) Reed Co. (Del.).—Stock Offered.—Henry D. Lindsley & Co., Inc., New York and Raymond Rich & Co., Inc., Boston are offering at \$25 per share (to yield 8% with participation in additional dividends) 32,000 shares Class A stock.

participation in additional dividends) 32,000 shares Class A stock.
Class A stock is entitled to preferential and cumulative dividends at the rate of \$2 per share per annum. After \$1 per share is declared and paid on class B stock in any fiscal year, the Class A stock participates share for share with the Class B stock in all further dividends during such fiscal year. In case of liquidation the Class A stock shall receive \$35 per share and accumulated dividends before any amount is paid to the holders of the Class B stock. Class A stock is callable in whole or in part on 30 days' notice at \$75 per share and div. Dividends payable Q-F. Transfer Agent: Grace National Bank, New York. Exempt from present normal Federal income tax.
Capitalization—
Capitalizatio

Balance Sheet A	pril 30 19.	25 (After This Financing.)	
Assets	$\begin{array}{r} 411\\62,717\end{array}$	Labilities- Accounts payable Due to officers & employees. Accr. wages, comm. & Int Res. for Fed. tax. Capital stock (no par value).	\$12,366 10,537 10,616 15,290 a924,801
Total	\$973,610	Total	\$973,610

a Represented by the following: Class "A" (Accumulative, Preferred and Participating): Outstanding, 32,000 shares; Class "B", outstanding, 40,000 shares.

Calendar Years- Net loss		•—	1924. \$241,680	
Total loss	Ral	ance Sheet	December 31.	\$109,570
				1923.
Assets-	1924.	1923.	Liabilities— 1924.	0 \$1,195,600
Land buildings,	0005 019	0070 110		
	\$605,013		Common stock x270,42	
Goodwill & pat'ts_	100,000	100,000	Accounts payable_ 62,58	
Cash, accounts and	191.875	000 005	Notes payable 150,00	
notes receivable.		290,895	Inventory reserve_ 200,00	0 200,000
	1,010,067	1,180,296	the second s	
Refund of Fed. tax		47,247		
Investments	4,797	4,797	and the second sec	0 -00 000
Deferred oper. exp.	6,857	9,275	Total (each side)\$1,918,60	9 \$2,509,026

x Equity of 9,470 shares of no par value stock (9,800 shares issued and outstanding, less 330 shares of treasury stock), subject to rights of Preferred stock, including 28% dividends in arrears.—V. 119, p. 206.

Remington Typewriter Co.—Clears Up Dividend Ac uals.—The directors on Sept. 10 declared a dividend of 6% cruals.cruals.—Ine directors of Sept. 10 declared a dividend of 0'/o on the 2d Pref. stock, as follows: 4% on account of accrued dividends for quarters ending March 31 and June 30 1925, and 2% regular for quarter ending Sept. 30 1925. The divi-dends are payable Oct. 1 to holders of record Sept. 21. This distribution will clear up all accumulated dividends on the 2d Pref. stock. Roger S. Baldwin has been elected a director to succeed the late Phineas C. Lounsbury.—V. 121, p. 719.

Reo Motor Car Co., Lansing, Mich.—Extra Div. of 3%. The directors have declared an extra cash dividend of 3% in addition to a quarterly dividend of 2%, both payable Oct. 1 to holders of record Sept. 15. The company on July 1 paid an extra of 1% and a quarterly of 2%, while on April 1 an extra cash dividend of 1% and a 33 1-3% stock dividend in addition to a regular quarterly distribution of 1½% were paid. —V. 120, p. 2952.

Richmond New York Steamship Co.—Offer.— The stockholders will vote Sept. 22 on approving an offer for the purchase of the company's property and business received from G. L. Stone of the Eastern Steamship Lines, which has been approved by the directors. Reports place the offer for the total assets of the company at from \$250,000 to \$275,000. The Eastern Steamship Co. is one of a group represented by Mr. Stone, all of which are coastwise lines operating along the Atlantic. The plan as outlined to the stockholders will probably net the holders of 5,000 shares of outstanding Common about \$10 per share. They are offered the option of exchanging 5 shares of Richmond-New York stock for one share of Eastern Steamship, which has a present market value of \$50 per share.

Servel Corp.—Slock Increased.— The stockholders on Sept. 11 increased the authorized Capital from 115,000 shares each of Class "A" and Class "B" stock to 500,000 shares of each class. See also V. 121, p. 1235.

Shaffer Oil & Refining CoEarning	nas	
Twelve Months Ended June 30-	$\substack{1925.\\ $10,098.763\\ 6,846.601}$	$\substack{1924.\\\$8,353,176\\7,002,025}$
Net earnings	\$3,252,162	\$1,351,151

121,

(Isaac) Silver & Brothers Co.—August Sales.— 25—August—1924 19,205 \$225,636 \$1,782,014 1925—August—1924 \$249,205 \$225,636 —V. 121, p. 720, 340. \$435,038

Southern California Iron & Steel Co.—New Director.— John E. Barber, Vice-President of the First National Bank of Los Angeles, has been elected a director. Other directors are: E. M. Wilson, D. E. McLaughlin, E. S. Ringle, J. L. Jardine and A. C. Denman, Jr.—V. 120, p. 219.

Southern Cotton Oil Co. (La.).-Successor.-See Wesson Oil & Snowdrift Co., Inc., below.-V. 121, p. 1111.

(The) Standard Club, Chicago.—Bonds Offered.— Greenebaum Sons Bank & Trust Co., Chicago, are offering at par and int. \$1,000,000 1st Mtge. Building and Leasehold Gold bonds.

Gold bonds. Dated Sept. 1 1925; due serially Sept. 1 1928 to 1935. Principal and interest (M. & N.) payable at office of Greenebaum Sons Investment Co. 2% Federal normal income tax paid by borrower. Denom. \$100, \$500 and \$1,000. Legal investment for national banks. Red. at 103 and int. on 60 days' notice. Secured by a closed first mortgage on leasehold, building, equipment, &c., on new 13-story and base ent building, of fireproof construction, with steel frame and reinforced concrete floors. The building will be one of the finest club houses in the country. Independent appraisal of the leasehold gives it a valuation of \$272,000 and the cost of completed improvements, estimated by architect, including estimated cost of furnishings, and equip-ment, placed at \$2,436,205, making a total valuation of \$2,708,205, which is approximately 2% times the total amount of the bond issue. Conservative estimates of the net annual income from the rentable por-tions of the building, comprising 9,969 sq. ft. of ground floor store space maximum annual interest charges. The bonds are a direct obligation of the Standard Club of Chicago. Standard Soapstone Corp.—Organization. &c.—

The bonds are a direct obligation of the standard chub of club of clu

The land owned, as indicated by extensive core-drilling, contains deposits of soft, medium and hard grade scapstone for commercial purposes in quantities sufficient for 50 years. The company will engage in the quarry-ing, manufacture, sale and installation of scapstone products. The entire operation will be completed and the quarries will be producing before the end of the year. The company by Oct. 1, it is expected, will have completed at a cost of \$400,000 the erection of mills of steel and glass construction equipped with standard and special machinery for scapstone production. A 1,000-n, condensing steam turbo-electric generating plant is under construction on the Tye River. A 6 mile standard gauge ralircad connecting with the main line of the Southern Ry, is also being built. The is estimated that the property of the corporation in Virginia contains 25,000,000 cu. ft. of scapstone. The plant and the quarries which are now being opened up are equipped with quarry machines, steam shovels, derricks. locomotives and rolling stock. The officers and directors are: W. Wallace Benjamin, Pres. & Gen. Mgr.: Charles O. Heydt, Sec.-Treas: Clifton, Reeves, V.-Pres.: F. A. Benjamin, Thomas Fortune Ryan, Michael J. Copps, Mortimer J. Copps, William R. Conklin and Alfred C. B. McNevin.

### Studebaker Corporation .- Status .-

Studebaker Corporation.—Status.— President A. R. Erskine is quoted in substance as follows: "We are building solidly for the future both in the quality we are maintaining for our product and the strength of the company behind that product. Our cash holdings have been increased this year and now stand at upward of \$17,000,000 after deducting about \$2,000,000 in dividends paid Sept. 1. Yiewed from any angle, the corporation is in the strongest financial position in its history. "The automobile business continues at a surprising rate and I look for a big third quarter. Our sales in July and August amounted to 25,000 cars and September's business will probably bring the total to more than 35,000 for the third quarter. We have been operating close to capacity since March 1, and there are at present no signs of any severe let-up. About \$5% of our production is now in closed models. We are also enjoy-ing a healthy business about. Our exports this year up to Aug. 1 ex-ceeded the total for the entire 1924 year. Therefore the exports of the current 5 months will represent a clear gain over last year."—V. 121,p.702.

Stutz Motor Car Co. of America, Inc.—Vice-Pres.— Edgar S. Gorrell has been elected Vice-President, following his resignation as Vice-President, of the Nordyke & Marmon Co. He will also be elected a director.—V. 121, p. 852.

Swan-Finch Oil Corporation.-12% Back Dividend. The directors have declared a dividend of 12% on the Preferred stock on account of accumulated dividends on that issue for the 18 months ended Sept. 1 1923, payable Sept. 15 to holders of record Sept. 1. The company has authorized \$1,000,000 7% (formerly 8%) Cumul. Pref. stock, par \$25, of which there is \$150,500 outstanding.—V. 120, p. 1101.

Swiftsure Petroleum Co., Houston, Tex.—Bonds Offered.—Peabody, Houghteling & Co., Inc., New York, are offering at prices ranging from 100 and int. to 100.96 and int., to yield from 6% to 7%, according to maturity, \$400,000 (closed) 1st Mtge. Serial 7% Conv. Gold bonds. Dated Sort 1.1925, due to geni any period Sort 1.1926/1930. Price

are offering at prices ranging from 100 and int. to 100.96 and int., to yield from 6% to 7%, according to maturity, \$400,000 (closed) 1st Mtge. Serial 7% Conv. Gold bonds. Dated Sept. 1 1925; due in semi-annual series Sept. 1 1926-1930. Prin-cipal and int. (M. & S.) payable at Chase National Bank, New York, with-out deduction for any Federal income tax up to 2%. Company aspress to refund all State taxes, including District of Columbia (except succession and inheritance taxes), not exceeding in the aggregate 6 mills per annum on each dollar of taxable value, and all State income taxes up to 6% of the interest due. Red. on any int. date on 60 days indic/, in the verse order of me furtion to pay of the under the aggregate 6 mills per annum on each dollar of taxable value, and all State income taxes up to 6% of the interest due. Red. on any int. date on 60 days indic/, in the verse order of me furtion to pay of the under the aggregate 6 mills per annum on each dollar of taxable value, and cl. B. Hibbard, trustees. **Data from Letter of Mills Bennett, President of the Company**. *Security* — Bonds will be the direct obligation of company and will be secured by a first mortgage upon all of its property, consisting of lands, buildings, oil storage plant and pipe lines. Additionally secured through the deposit with the trustee of a note for the principal sum of \$300,000 secured by a first mortgage on all the property of Terminal Oil & Refining Co., and 5,000 shares of capital stock of Terminal Oil & Refining Co., and 5,000 shares of a total of 9,000 shares of capital stock of Liberty Pipe *Excernity*—For the 4 years ended June 30 1925 earnings (including Terminal Oil & Refining Co.) available for interest, depreciation and Federal income taxes were 3549,561, or 12.4 times the maximum interest charges on this issue. The combined earnings of the two companies for the year ended Due 31 1924 available for interest, depreciation and Federal income taxes were 3549,561, or 12.4 times the maximum annual iterest of a sole 31924

as exported. Gasoline is marketed through local jobbers. *Capitalization—\_\_\_\_\_\_\_\_\_Authorized.* Common stock (par \$10)\_\_\_\_\_\_\$1,100,000 1st Mtge, serial 7s (this issue)\_\_\_\_\_\_\_400,000 \$650,000 400,000

Consolidated Balance Sheet June 30 1925 (After This Financing).

Cash	\$52,024	Notes payable	\$45,000
Accounts receivable	146,942	Accts. payable & accruals	25.043
Notes receivable	31,500	Non-current liabilities	45.231
Inventories	189,810	1st Mtge, serial 7s	400,000
Other assets	906	Reserves for contingencies, &c.	57,062
Securities owned		Minor, int. in Term. O. & Ref.	50,833
Total fixed assets		Capital stock	650,000
Good-will	32,649	Surplus earned	165,431
Deferred charges		Surp. fr. apprais. of fixed ass'ts	140,688
TotalS1	1.579.291	Total	570 201

Temple Iron Co., Scranton, Pa.—Dissolution.— The stockholders on Sept. 2 voted to dissolve. The company has been inactive since 1914, when it was obliged to dispose of its anthracite mine holdings on the order of the U.S. Supreme Court, which ruled that it constituted a monopoly. Distribution has already been made of most of its assets. In the last few years the company has functioned in name only, maintaining its charter rights by annual meetings and election of officers. The last President of the company was E.T. Stotesbury, Philadelphia.—V. 110, p. 1420.

Thorndike (Mass.) Co.—To Close Two Mills.— The stockholders have approved the plan to remove the machinery of the company's two mills at Thorndike, Mass., to the West Warren (Mass.) plant, where all work will be concentrated.—V. 121, p. 989.

Trumbull Steel Co.—Interim Receipts for 15-Year
 Sinking Fund 6% Gold Debentures to Be Redeemed.—
 The syndicate which issued the above bonds announces that the contract for the issuance of the Debentures has been cancelled and the National City Co. Interim Certificates, delivered in connection with the issue as planned, will be redeemed at the issue price with interest at 6% on the face amount thereof from Ang. 1 1925 upon presentation for cancellation at the office of the National City Co.; Owall St., New York, on or before Sept. 20 1925. The syndicate included National City Co.; Union Trust Co., Cleveland; Union Trust Co. of Pittsburgh; Illinois Merchants Trust Co., Cleveland; Union Trust Co. of Pittsburgh; Illinois Marchants Trust Co., Cleveland; Union Trust Co. of Pittsburgh; Illinois Marchants Trust Co. and Continental & Commercial Trust & Savings Bank, Chicago.
 Arrangement for Renewal of Notes Made with Banks.—
 The Management Committee of the company met Sept. 8 with representatives of the banks interested in its affairs, at the office of the renewal of maturing notes, and It was agreed that the substantial balances in bank should remain subject to the company's control. See also V. 121, p. 1236.
 Protective Committee for Pref. and Com. Stockholders.—

should remain subject to the company's control. See also V. 121, p. 1230. Protective Committee for Pref. and Com. Stockholders.— A Cleveland dispatch Sept. 11 says: Preferred and Common shareholders in Cleveland have formed a protective committee with J. V. Gear Chairman and John A. Elden, Secretary, for the purpose of obtaining a definite, cor-rect report of the true condition of the company.—V. 121, p. 1236.

**Union Switch & Signal Co.**—*Acquisition.*— The company has acquired the assets of the Hall Switch & Signal Co. of Garwood, N. J. The Union company will continue the manufacture of the apparatus heretofore furnished by the Hall company, and users of this apparatus will be able to obtain it in the future as in the past. (See also Hall Switch & Signal Co. in V. 121, p. 466, 82.)—V. 121, p. 990.

Union Twist Drill Co.-Balance Sheet .-

	Liabilities June 30'25. Dec. 31'24
Plant & equip less	Pref. stock\$3,129,600 \$3,129,600
FOO \$3,332,318 \$3,370,519	Com.stock 1,000,000 1,000,000
Good-will not &c 742,554 742,554	1st mtge. 7% bds. 1,145,000 1,226,000
Cash 195,764 182,791	Accts payable
Acata 6 mater 200 279 353 358 851	Acer expenses 60 572 36 545
Acces & notes rec. 312,000 000,001	Dos for taxos 94 111 92 611
Inventories 1,091,294 1,070,011	Notes por intro
Other accts rec 49,409 57,515	Ist mtge. 7% bds.         1,145,000         1,226,000           Acct ex payable         34,469         51,102           Accr expenses         60,572         36,545           Res. for taxes         24,111         23,611           Notes pay.         Intra.         68,500           Res. for taxek         312,988         250,396           pfd.stock         312,988         250,396
Investments 830,115 816,365	corp 08,000 08,000
Exp. paid in adv 19,765 39,112	Res. for sink fund
Pref stk. sink fd 326,291 316,317	pfd.stock 312,988 250,396
Cash held by trus. 9,035 9,035	Surplus 1,955,958 1,950,980
Treas stock (com) 89,730 85,176	corp.         68,500         68,500           Res. for sink fund         pfd.stock
Disc. & other def.	
charges 72,508 83,388	
-V. 121, p. 721.	Total\$7,731,201 \$7,736,736
United Iron Works, Inc	-Balance Sheet May 31
1925. 1924.	1925, 1924,
Annata S S	Liabilities S S
Land, bldgs., &cx2,252,026 2,213,102	7% cum. pref. stock_ 213,700 215,700
Land, bidgs., ac 1,252,020 2,210,102	Common stock2,565,696 2,565,770
Good-will1350,000 1,350,000 Cash43,168 33,559	1st Mtge. 7s1,265,000 1,336,500
Cash 43,108 33,339	130 Muge. 781,205,000 1,350,000
Customers' notes & accts. receivable394,012 360,073	Notes payable, banks 214,625 318,750
accts. receivable 394,012 360,073	Notes payable, trade
Due from officers &	creditors 272,828 153,542
-employees 1,554 3,779	Accounts payable 216,047 146,150
Due from officers &         1,554         3,779           sundry acets. rec         13,434         11,579	Accrued int., ins.,
for customers 56,939 109,201	Reserve Fed. taxes
Inventories1,195,165 1,211,374	prior years 18,354
	Prior Poursessan 10,001

Prepaid insurance, Surplus\_\_\_\_\_ 549,666 573,089

 Intentional insurance, int., adver., &c...
 25,905
 19,242

 Sinking fund assets...
 26,273
 11,268

 Invest. in real est. acquired for debt.
 12,738
 12,618

 Unpaid stk. subserip
 51,34
 Total (each side)...5,410,593

 X After deducting \$794,139
 reserve for depreciation. Contingent liabilities: Customers' notes and acceptances discounted at banks, \$258,078.-V. 119, p. 1075.
 Fatag. Dividend

United Shoe Machinery Corp.—Extra Dividend.— An extra dividend of \$1 per share and the regular quarterly dividend of 621/2 cents per share have been declared on the Common stock, par \$25, both payable Oct. 5 to holders of record Sept. 15. B. H. Bristow Draper of Hopedale and Halsey E. Abbey have been elected directors.—V. 121, p. 722.

elected directors.—V. 121, p. 722. U. S. Gypsum Co.—Restrains Infringement of Its Patents. A perpetual injunction restraining the Bestwall Manufacturing Co., American Cement Plaster Co., Beaver Board Co, and Beaver Products Co. from infringing patents of the U. S. Gypsum Co. was granted the latter firm Aug. 17 at Chicago by Federal Judge James H. Wilkerson. The pat-ents involved certain improvements in the manufacture of plaster. Charles B. Morrison was appointed Master in Chancery to assess dam-ages, which are reported to amount to several million dollars. The original patent, granted to C. W. Utzman, in 1912, has been a cause of continual litigation.—V. 121, p. 852.

United States Rayon Corp.—Stock Offered.—Mulliken Roberts, Inc., New York, are offering at \$100 per unit, 000 units of 1 share of Cum. Conv. Pref. stock and 1 share of Common stock.

7,000 units of 1 share of Cum. Conv. Pref. stock and 1 share of Common stock.
 Guaranty Trust Co., New York, transfer agent. American Exchange-Pacific National Bank, registrar. The Cumulative Convertible Preferred stock is entitled to receive cumulative dividends at the rate of \$7 per share per annum before any dividends are paid on Common stock. So long as any of the Cumulative Convertible Preferred stock be outstanding, or funds not deposited for redemption thereof, no dividends may be paid upon the Common stock unless it has credited a reserve surplus account (from which on dividends may be paid on the Common stock while any Cumulative Convertible Preferred stock is outstanding) with 50% of the net earnings, after taxes, less dividends on the Cumulative Convertible Preferred stock. In the event of dissolution or liquidation, the Cumulative Convertible Preferred stock shall be payable Q.-J.
 **Data from Letter of Stanley Wertheim, President of the Corporation.** Compar. Conganized in Delaware Aug. 27 1925. Has acquired all of the assets, property, rights, title, formulae, processes, goodwill, trademarks, c., except intercorporate stock holdings, of Senor & Wertheim, Irc., or New York, and its three affiliated corporations, Lustreyarn Ribbon Corp., Seacoast Yarn Co., Inc., and Behmar Braid Mills, Inc.
 Berond Auter dates, beginning July 1920, from earnings of Senor & Wertheim, Inc. and its three affiliated corporations were organized were affiliated corporations were organized. Briefly, the business of the new corporation is the conversion of rayon (artificial side) in its raw state, by dyeing, processing and winding it on spools, boots, and to provide more working capital.
 *Temposes.*—The combined operations of these for any filiated comporations, the fabrication of rayon (artificial side) in its raw state, by dyeing, processing and winding it on spools, boots, tubes, cops and cones for various trades, the fabrication of the and the present position

Assets-		Liabilities—		100
Land, bldgs. & power plant_		Accounts payable, not due	\$27,292 700,000	of
Machinery and fixtures		Pref. stock (7,000 shares)	700,000	H
Cash reserved for plant add'n	50.000	Common stock (65,000 shs.,		ac
Cash	379,529	no par)	206,332	bo
Accts. & notes rec., less res_	100,826			~~~
Chattel mortgage at cost	4.700		1	E.
Merchandise inventories	206,586		and the second	
Prepaid exp., int., ins., &c	5,575	and the second		11.0
Goodwill	1	Total (each side)	\$933,624	11.5
-V. 121, p. 1236.				1000

-V. 121, p. 1236.
 United States Steel Corporation.—Unfilled Orders.— See under "Indications of Business Activity" on a preceding page. Rebuilding Plants.—An authoritative statement says: The United States Steel Corp. at present is doing considerable work in rebuilding its plants, apparently with the view of bringing down costs by the installation of the most up-to-date methods of making steel. Recently the corporation has commenced the closing of several of its mills which are more or less obsolete and concentrating on production in the newer plants. In this connection the Shoenberger, Painter, Clark and Lower Union mills in the city of Pittsburgh have been shut down and operations transferred to the Youngstown plant which has been con-structed on the so-called McDonald ste.
 While the value of the sites abandoned as steel mill producers in the Pittsburgh district have not become known, the substantial increase in real estate has resulted in a favorable situation for the Steel corporation. -V. 121, p. 852.
 United Verde Extension Mining Co.—Outnut.—

United Verde Extension Mining Co.--Output.-Month of— Copper output (lbs.)\_\_\_\_\_ 3,855,742 3,861,794 3,130,812 3,625,252 --V. 121, p. 852, 722.

Victor-Monaghan Co.—Earnings.— Years Ended June 30— Profits from operations before charges. Net profits after all charges, incl. deprec., int., Federal & State taxes..... 1925. \$698,329 1924. \$764,473

Wesson Oil & Snowdrift Co., Inc. — Stock Placed. — Formal announcement was made Aug. 31 by syndicate managers who purchased the Wesson Oil & Snowdrift Co., Inc., formerly the Southern Cotton Oil Co., that the Preferred stock has been sold to a group of investment houses.

Conton Oil Co., that the Preferred stock has been sold to a group of investment houses. The announcement was issued by James P. Butler Jr., L. M. Peel, John E. Bouden Jr., A. D. Geoghegan and R. S. Hecht, syndicate managers, who under a voting trust agreement will direct the affairs of the company for the next five years: "When the original deal for Wesson Oil & Snowdrift Co., Inc., formerly the Southern Cotton Oil Co., involving over \$13,500,000, was put through earlier in the year by a group of New Orleans bankers, there were issued 135,000 shares of Preferred and 270,000 shares of Common stock, all of which shares were deposited with the Hibernia Bank & Trust Co. as agent for the syndicate managers, under an agreement which provided that the securities should be so held until the Preferred stock could be readily marketed. A time limit of 2½ years was allowed for that purpose. "However, the success of the company under the new management, headed by A. D. Geoghegan of New Orleans, was so immediate that a market for these securities was found within three months from the time of the reorganization. The \$135,000 shares of Preferred stock were sold to a new banking group composed almost exclusively of bankers from all sections of the South. Such portion of the stock as was not withdrawn by the original subscribers for their permanent investment will within a few weeks be offered to investors all over the United States. "The purchasing group of this Preferred stock consists of Hambleton & Co., Baltimore; Caldwell & Co., Nashville; Scott & Stringfellow, Rich-mond; George H. Burr & Co., St. Louis, and Watson, Williams & Co. and M. W. Newman & Sons, New Orleans. "The records of the New Orleans Stock Exchange indicate that since May 20 a total of \$3,473,800 of the certificates of deposits have been traded in. While none of the Compon stock key have been

\*13,000,000. "The records of the New Orleans Stock Exchange indicate that since May 20 a total of \$3,473,800 of the certificates of deposits have been traded in. While none of the Common stock has been issued the Stock Exchange records indicate that a total of 58,755 shares of the Common stock have been traded in, all of which will have to be finally cleared on Sept. 8."

West American Finance Co.-Report for 6 Mos. to June 30 1925.

Oper. exps. (incl. \$2,492 depr.) 118,861	Surplus Jan. 1 1925 44,747 Profit and loss credits 1,300
	S166 417

$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Other income credits		Divs. on Preferred stock Divs. on Class "A" Com. stock_	34,354 35,708
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Federal income tax	. 20,192	Surplus June 30 1925	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Net income	\$120,370		36.00
Co. automobiles         4,648         3,766         Common stock, Class "A"	Assets June 30, <sup>5</sup> 25 D	ec. 31'24.	Liabilities June 30'25. Dec	\$
	Co. automobiles     4.648       Cash	3,766 246,689 45,153 2,952 7,933 196  4,387	Common stock, Class "A" 1,018,020 Class "B" x5,000 Certified gold notes 2,662,500 Drafts payable 52,784 Acer'd ispayable 68,826 Acer'd liab, forFed. inc.tax(co's est.) 26,013 Deferred credit 164,561 Res. for deprec'n 4,243 Other reserves 37,291	$796,230 \\ 5,000 \\ 835,000 \\ 14,043 \\ 9,398 \\ 12,778 \\ 72,616 \\ 1,751 \\ 9,894 \\$
		336,782		_

Total 5,432,292 2,606,966 Total 5,432,292 2,606,966 x Authorized and outstanding, 50,000 shares of no par value. V. 120, p 2694,

 Wickwire Spencer Steel Corp.—C.rtificates Re dy.— The definitive Prior Lien Coll & Ref. Mtge. 7% Conv. Sinking Fund Gold bonds, Series A, of Wickwire Spencer Steel Co., the new company organized under the plan for the reorganization of Wickwire Spencer Steel Corp., dated Aug. 4. 1924, are ready for delivery at the offices of the following depositaries, namely: Guaranty Trust Co., 140 Broadway, N. Y. City, The Marine Trust Co., 237 Main St., Buffalo: Fidelity Trust Co., 284 Main St., Buffalo: First National Bank, 70 Federal St., Boston; Jilinois Merchants Trust Co., Chicago, and First National Bank, San Francisco.
 On and after Sept. 10 holders of certificates of deposit for 1st Mtge. 7% Sinking Fund Gold bonds of Wickwire Spencer Steel Corp., upon surrender thereof in negot able form to the respect ve depositaries which issued the same , will be entitled to receive definitive Prior Lien Coll. & Ref. Mtge. 7% Sinking Fund Gold bonds, Series A, of Wickwire Spencer Steel Co., as provided in the plan.
 — Holders of such of the certificates of deposit as have been stamped with a notation to the effect that the bonds represented thereby have been de-posited with Jan. 1 1926 and subsequent courons attached, will be required to pay \$11 67 representing interest adjustment covering the period from May 1 1925 to July 1 1925 in respect of each \$1,000 face amount of bonds represented thereby.
 — Permission has been granted by the Governing Committee of the New York Stock Exchange to list the new bonds, upon official notice of issuance, in exchange for certificates of deposit the same under the plan. Holders of undeposited bonds may deposit the same under the plan in accordance with the requirements thereof until further notice by the bondholders' committee.—George W. Treat, Frederic W. Allen, John E. Blunt Jr., Thomas B. Garnett, Acosta Nichols.—V. 120, p. 1760.
 Willys-Overland Co.—1¾% Preferred Dividend.— Wickwire Spencer Steel Corp.-Certificates Re dy.

Willys-Overland Co.—1¾% Preferred Dividend.— The directors on Sept. 9 declared a dividend of 1¾% on the 7% Cumul. Pref. stock, payable Oct. 1 to holders of record Sept. 21. President John N. Willys is quoted as follows: "The Preferred dividend declared by the company Wednesday, payable Oct. 1, technically covers the second quarter of 1921, which is the first of the cumulative dividends due on the Preferred stock. This action is in line with the company's policy of paying sufficient dividends to prevent an increase in the amount of cumulative dividends, which total 29¾%." [Distributions of 1¼% were also made on May 10 and July 1 last.]— V. 121, p. 1237, 1096.

(F. W.) Woolworth Co.--August Sales.

1925. \$18,779,502 137,905,511 1924. \$16,932,027 124,175,129 Increase. \$1,847,475 13,730,382 Month of August\_\_\_\_\_ 8 months ending Aug. 31\_\_\_\_ 8 months ending Aug. 31... 107,903,011 124,170,129 107,903,000Of the gain reported for August the old stores operating a year or more were responsible for \$1,154,477, or a gain of 6.82%. In the eight months the old stores were responsible for \$7,118,902 of the total gain for the period, or an increase of 5.73% in sales.—V. 121, p. 722, 215.

### CURRENT NOTICES.

CURRENT NOTICES. --W. J. Moore, president of the American Bond & Mortgage Company, who has recently completed a study of mortgage conditions throughout the United States, expresses the opinion that, with one in every five persons living in a mortgaged home, it is likely that the importance of mortgage money will soon be recognized throughout the land. "Never has the mortgagee been given his proper place for the service rendered to society," says Mr. Moore. "It has been said that fire insurance is the keystone of the credit that erects cities, finances churches, builds factories, and generally makes for progress, because it safeguards the mortgage loans. This is true enough, but the mortgagee comes before the insurance and is even more essential, for it would be possible to lend money without insurance protection if that were necessary. "Think for a minute what mortgage dobt exceeds \$4,003,767,000. Thus loans make it possible to keep roofs over the heads of nearly a fifth of our entire population, and also provide the funds that result in the production of millions of bushels of agricultural products. Further than this there must be considered the hundreds of thousands of factories that are the mainstay of cities and towns everywhere as well as the source of livelihood for uncented millions of nersons mainstay of cities and towns everywhere as well as the source of livelihood

mainstay of cities and towns everywhere as well as the source of livelihood for uncounted millions of persons. "It is obvious that the man who buys a house or place of business or builds a large apartment house does not, as a rule, have sufficient idle funds to pay for 100% on the transaction. Consequently, he turns to an individual of means, an institution or an organization such as ours for the balance which he must have to complete the transaction. "I may say that there has been a more and more marked tendency in recent years for mortgagees who formerly dealt in individual loans to strengthen their investment position and avoid troublesome details by purchasing mortgage bonds such as we offer secured by large blocks of property.

purchasing mortgage bonds such as we offer secured by large blocks of property. "Looking upon him in any light, the mortgagee is seen fulfilling a vitally necessary niche in the social and financial world. Such being the case, why not give him due credit?" —The August-September issue of "All's Well," a magazine edited and published by Charles J. Finger of Fayetteville, Ark., is dedicated in this way: "To My Friend, Margaret Reynolds, Enthusiast." Miss Reynolds is librarian of the First Wisconsin National Bank of Milwaukee. Mr. Finger is the man who was awarded the Newbery medal in July at Seattle by the American Library Association for his "Tales from Silver Lands," which was considered the best children's book of 1924. —Carl W. Stever, formerly head of the municipal department of Peirce.

which was considered the best children's book of 1924. —Carl W. Stever, formerly head of the municipal department of Peirce, Fair & Co., and Edward B. Pond, for several years manager of the trading department of Blyth, Witter & Co., announce their association in a partner-ship under the firm name of Stever & Co. with offices in the Kohl Building, San Francisco, Calif. They are members of the San Francisco Stock and Bond Exchange and will do a general investment business.

--Peter P. McDermott & Co., 7 Pine St., New York, have prepared for distribution a circular on Southern Dairles, Inc., a company supplying dairy products throughout the Southeastern States.

-The Equitable Trust Co. of New York has been appointed transfer agent of the Class A and Class B stock of the Pan American Western Petroleum Co.

-The Seaboard National Bank of the City of New York has been ap-pointed transfer agent of the capital stock of Safety Car Heating & Lightpointed ing Co.

-Stone & Webster, Inc., announce that G. McKie Milligan has joined their organization and will represent their securities department in the State of New Jersey, with an office at 760 Broad St., Newark, N. J.

--National Bank of Commerce in New York has been appointed registrar of 1,600,000 shares of the Maytag Co. common stock without par value.

-W. J. Maler, Vice-President of R. F. De Voe & Co., 67 Exchange Place, New York, has just returned from an extended trip abroad. -Irving G. Taylor formerly with Farmers Loan & Trust Co. has become associated with H. L. Allen & Company in their sales department.



### COMMERCIAL EPITOME.

The introductory remarks formerly appearing here will now be found in an earlier part of this paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY."

Friday Night, Sept. 11 1925. COFFEE on the spot has been quiet of late with Santos 4s 24 to 241/2c.; Rio 7s, 213/4c.; fair to good Cucuta, 261/2 to 263/4c.; Honda, 301/2 to 303/4c.; Medellin, 303/4 to 311/4c.; Robusta washed, 221/2 to 231/2c. The limit on daily receipts at Santos has been raised to 40,000 bags against 35,000 recently and 30,000 previously. Yet prices on the average have been moving upward. Firm offers early in the week included Bourbons 2s-3s at 251/4c.; 3s-4s at 23.70c.; 3s-5s at 23 to 23.40c.; 4s-5s at 231/4 to 23.60c.; part bourbon 3s-4s at 23.60c.; 3s-5s at 23¼c.; 6s at 22c. Santos peaberry 3s-5s at 22¾c.; Rio 7s at 20.40c.; Victoria 7s-8s at 19.80c. Future shipment part bourbon Santos 4s October-December, 23c.; January-March, 22½c., equal monthly portions. Later Santos offers were very irregular and included prompt shipment bourbons 2s at 261/4c.; 3s-4s at 25c.; 3s-5s at 23c. to 23½c.; 4s-5s at 22¾c.; part bourbon 3s-5s at 23½c. to 24.70c.; 4s-5s at 24.15c.; 6s at 22c. Santos peaberry 3s-4s at 24c.; 4s at 231/2c.; 4s-5s at 241/4c. Minas described as soft drink, but shipment from Rio 3s-4s at 231/4c.; Rio 7s at 20.10c. to 20.40c.; 7s-8s, 19.95c. Victoria 7s-8s at 19.65c.; Future shipment Rio 7s, October at 19.80c.; Santos 3s-5s part bourbon October-December at 22.65c.; October-January, 22 to 23c.; January-March, 22½c. Early in the week Santos cabled: "Bolsa steady and former bears commencing to buy. Spot demand unchanged; business difficult, owing to slow adjustment of milreis prices to new exchange conditions. American limits especially insufficient. Exchange from top temporarily easier. Some profit-taking. Moderate partial showers, but drought pretty general in Brazil."

Futures advanced despite disappointing Brazilian cables and good buying at times by commission houses, especially of distant months at the discounts of 2 to 5 cents. Santos stock is now 1,217,000 bags or less than that of a year ago, when it was 1,494,000 bags. Rio has 214,000 bags against 316,000 last year. But the total in sight for the United States is 1,041,731 against only 830,812 a year ago. Some Brazil advices said: "The committee expect that after the 15th of September no old crop coffee will remain in the interior. The aspect of the plantations is fair. We believe that the yield of the present crop will fluctuate around 9,000,000 bags. We think it is a mistake to predict a large crop for next year. Normally a large crop follows on a small one, and if the October-November flowering last year had not suffered from drought, there would have been a large crop this year. However, as this flowering came to naught, we cannot expect another large flowering this year. Up to the present, owing to the dry weather, there are no indications of flowering." Some think reports that the drought in the Sao Paulo coffee districts is serious are confirmed by low water in Sao Paulo streams. They see no reason to expect a reaction in prices. They look for a steady demand at firm prices as there has been no stocking up, beyond the ordinary for this season of the year, by local merchants and those in the interior, and there is, they argue, no reason to expect any important decrease in consumption. To-day futures closed 6 to 29 points net lower, with estimated transactions of 48,000 bags. Santos was 375 to 600 reis higher and Rio 75 lower to 100 higher. Rio exchange on London fell 3-64d. to 63/4d. and the dollar was up 40 reis to 7\$310. Europe, Wall Street and the outside public generally were selling supposedly for long account. Final changes showed a decline for the week of 20 points on September and 25 in May, with December unchanged. Closing prices: 

SUGAR .- Raws have been fairly active at 2 9-16c. for Cuba c.&f. Europe bought 90,000 bags of Cuba for shipment at 12s. to 12s. 3d. Refined has been in better demand and 10 points higher at 5.70c. in most cases, though some quote 5.55 to 5.60c. Refiners' supplies of raw are not be-

lieved to be heavy. Stocks of sugar in licensed warehouses in New York amounted to 480,773 bags. "Foreign Crops and Markets" said: "Sugar beet acreage estimates put out by foreign governments of the sugar associations have been received for all countries producing beet sugar to any extent with the exception of Austria and Jugoslavia, neither of which is in the front rank of sugar producing countries. The total acreage for the countries reporting amounts to 5,749,700 acres, compared with 5,874,676 acres for the same countries last year. The total production for the United States, Poland, Hungary and the Netherlands for 1925 is forecast at 14,077,000 short tons against 14,582,000 last year." Receipts at Cuban ports for the week were 33,124 tons against 36,407 in the previous week, 39,545 last year and 10,576 two years ago; exports 82,980 against 80,213 in previous week, 89,316 last year and 47,264 two years ago; stock 772,943 against 822,799 in previous week, 382,352 last year and 392,900 two years ago. Centrals grinding numbered 3 against the same number in the previous week and none last year and two years ago. Of the exports, U. S. Atlantic ports received 38,947 tons, Galveston 3,357 U. S. Atlantic ports received 38,947 tons, Galveston 3,357 tons, Savannah 3,029 tons, New Orleans 9,466, Buenos Aires 1,929 and Europe 26,252 tons. Havana cabled: "Weather favorable for growing crop." Receipts at U. S. Atlantic ports for the week ending Sept. 9 were 50,471 tons against 52,303 in the previous week, 71,624 in the same week last year and 34,388 two years ago; meltings 61,000 against 66,000 in previous week, 66,000 last year and 42,000 two years ago; total stock 141,054 against 151,583 in pre-vious week, 110,061 last year and 96,711 two years ago.

Medium pekoe, 1s. 1d. to 1s. 4½d.; fine pekoe, 1s. 3½d. to 2s. 4½d.; medium orange pekoe, 1s. 1½d. to 1s. 3½d.; fine orange pekoe, 1s. 8d. to 2s. 8d.

to 2s. 492d.; median orange perce, 1s. 192d. to 1s. 392d., fine orange pekce, 1s. 8d. to 2s. 8d. LARD on the spot was dull and weak; prime Western, \$17 92; refined Continent, 19.12c.; South American, 19.75c.; Brazil, 20.75c. Later prices fell with hogs off 10 to 25c. and cash demand smaller than expected. Prime Western 17.60 to 17.70c.; Middle Western, 17.45 to 17.55c.; city lard, in tierces, 17½c.; in tubs, 18½c.; compound carlots in tierces, 12½ to 1234c.; refined pure lard to Continent, 18.75c. South America, 19.25c.; Brazil, 18.75c. To-day the spot market was quiet and steady; prime Western, 17.65c.; refined Continent, 18.75c.; South America, 19.25c.; Brazil, 20.25c. Futures declined with hogs and on heavy liquida-tion. Packers seemed to be selling rather freely. Increased exports and covering of shorts offset the bearish factors to some extent later, but a net decline was nevertheless estab-lished. Futures advanced on the 10th inst. with hogs higher and stocks of lard decreasing but lower grain and weakness in Liverpool caused some reaction later. To-day futures were rather irregular, September falling 5 points net with other months 2 to 5 points higher. Cash trading was small, but hogs at Chicago were 10 to 15 cents higher, the top being \$13 30. Western receipts were 61,000, against

74,000 a year ago. In futures trading was rather quiet. Final prices for the week showed a loss of 13 to 45 points.

December delivery.....15.30 15.17 15.07 15.22 15.27 PORK quiet; Mess \$41 nominal; family, nominal; fat back, \$39 50 to \$43 50. Beef dull; Mess, \$18 to \$19; packer, \$19 to \$20; family, \$21 to \$23; extra India mess, \$34 to \$36; No. 1 canned corned beef, \$2 75; No. 2, \$5; 6 pounds, \$18 50; pickled tongues, \$55 to \$60 nominal. Cut meats quiet; pickled hams, 10 to 24 poinds, 19¾ to 23¾c.; pickled bellies, 6 to 12 pounds, 25 to 26c. Butter, creamery, lower grades to high scoring, 42 to 48c. Cheese, flats, 20 to 25½c. Eggs, fresh gathered, mediums to extras, 29 to 42c.

OILS.—Linseed was advanced to \$1 05 in earlots early in the week on higher flaxseed markets and a fear of a scarcity of linseed oil in October if not in this month. European prices for oil and cake have been stronger. There was a fair inquiry early in the week, but generally traders were dis-posed to await the Government report on flaxseed produc-tion, which is expected this week. Later on some crushers were said to be doing business at \$1 03, but others were main-taining the \$1 05 quotation \_\_\_\_\_\_ Cocoanut oil Cevlon, barrels. were said to be doing business at \$1 03, but others were main-taining the \$1 05 quotation. Cocoanut oil, Ceylon, barrels, New York, 11¼c.; Cochin, barrels, 11¼c.; Corn, crude tanks, 9½ to 9½c.; barrels, spot 12c.; edible, 100-barrel lots, 13¼ to 13½c. China wood, New York, spot, barrels, 13¼c.; tanks, 12¼c.; Olive, \$1 20 to \$1 25; Soya bean, coast, 11¼ to 11½c.; crude tanks, 12¼ to 12½c.; Lard prime, 19½c.; extra strained winter, New York, 18¼c.; Cod, domestic, 60c.; Newfoundland, 62c. Spirits of tur-pentine, \$1 11½ to \$1 12½. Rosin, \$13 25 to \$15 35. Cottonseed oil sales to-dav, including switches, 9,200 P. Crude S. E., 9½c. bid. Prices closed as follows:

 Spot\_\_\_\_\_10.75a11.00
 November\_\_10.47a10.50
 February\_\_\_10.44a10.49

 September\_10.85a11.00
 December\_\_10.38a10.45
 March\_\_\_\_10.60a10.63

 October\_\_\_10.78a10.82
 January\_\_\_10.41a10.48
 April \_\_\_\_10.60a10.75

Spot......10.75a11.00 November. 10.77a10.50 [February....10.44a10.49
September 10.85a11.00 December ...10.35a10.45 March.....10.60a10.63
October....10.78a10.82 January...10.41a10.45 March.....10.60a10.75
PETROLEUM...-Refined products have been rather steadier of late owing to the resistance of Mid-Continent refiners to further declines. U. S. motor gasoline, bulk Bayonne, was firmer at 11 ¼c., but it was reported that some refiners were making concessions. Tulsa reported the range as 8¼ to 8½c. for Mid-Continent gasoline f. o. b. The Atlantic Refining Co. at Philadelphia cut the tank wagon price 1c. to 17c., plus 2c. tax. This decline was met by the Gulf Refining Co. at Pittsburgh. The Standard Oil Co. of California marked the price down 2c. to meet competition on the Pacific Coast. The recent strength of crude oil has steadied refined products of late. The steadily increasing production in Oklahoma and Texas, however, is expected to have a depressing effect on the market sooner or later; kerosene has been in better demand and steadier. The demand from industrial and agricultural interests is on such a scale that refiners are finding it difficult to make prompt shipments. There was a little inquiry for uurnace oil. Lubricants were rather quict. So was bunker oil. Waxes were in only fair demand but steady. New York refined export prices: Gasoline, cases, cargo lots, U. S. motor specifications, deodorized, 27.65c.; gas oil, Bayonne, tank cars, 28 to 34 degrees, 5¼c.; 36-40 degrees, 5½c.; fuel oil (bunkers), per bbl. f. o. b. dock, \$1 65; petroleum, refined, tank wagon to store, 13c.; motor gasoline, garag remained unchanged at 16c.

Pennsylvania\$3.15 Buckeye\$2.80 Eureka	
Corning 1.70 Bradford 3.15 Illinois 1.87	18
Cabell 2.10 Lima 1.98 Crichton 1.00	, ,
Somerset, light 2.35 Indiana 1.88 Plymouth 1.40	
Deals Creek 175 Princeton 197 Marie 28 dec 2.02	< 1 -
Smackover, 27 deg. 1.30 Canadian 2.38 Calif., 35 & above_ 1.11	10
Wortham, 38 deg_ 1.95 Wooster 2.00	
Oklahoma, Kansas and Texas-	
Under 28	
32-32.9	
30 and above 201 Homer 35 and above 1/0	
Texas Co 28-28.9	
33-33.9 1.65 Below 32 deg	
Texas Co 28-28.9	
195	211

igitized for FRASER tp://fraser.stlouisfed.org/ spot 78 to 80c.; September 77 to 79c.; October 72 to 73c.; October-December 69 to 70c.; January-March 63 to 65c. Brown crepe thin, clean, 75c.; specky 73c.; No. 1 rolled 52c.; amber No. 2, 75c.; No. 3, 73c.; No. 4, 71c. Para, up-river, fine spot 69c.; coarse 50c.; Island fine 57c.; coarse 35c. Later in the week nearby deliveries here were in better demand at a noticeable advance. First I atex crepe spot 84 to 86c.; September 82 to 83c.; October 74 to 75½c.; October-December 72 to 73c.; January-March 66 to 67c. Ribbed smoked sheets spot 82 to 84c.; September 81 to 82c.; October 74 to 75c. London on the 10th inst. advanced 1¼ to 21¼d. and then reacted slightly. Spot and September 39 to 39½d.; October-December 35 to 35¼d. Singapore advanced ½ to 1d.; spot 33¼d.; October 33½d.

HIDES have been quiet but steady. Offerings of Sept. output have been small. In some cases a rise of ½c. has been reported. Central American and South American common hides are said to meet with a fair demand. There are no signs of real activity of late though it is said that some 35,000 of packer hides were sold last weak with prices tending upsigns of real activity of late though it is said that some 35,000 of packer hides were sold last week with prices tending up-ward. Frigorifico was in fair demand; cows New York nominally 15¾c. c & f; steers 17c. Common dry hides; Orinoco 21½ to 22c.; Maracaibo 20½ to 21c.; Peruvian 21½ to 22c.; Central American 21½ to 22c.; Laguayra 21 to 21½c.; Savanilla 22½c.; Packer hides, Native steers 17½c.; butt brands 15c.; Colorados 14½c.; Cows, native 15½c.; butls native 13c. Ocean freights have been in moderate demand and sugar business has begun at a decline of 6d. Some grain traffic was done at 13¼ to 13¾c. Later the demand increased somewhat as usual at this time of year. Last week grain charters totaled 11. Spot in some cases 11½c. and Oct. 13c. to 14c. at one time. Grain tonnage later in the week was in excellent demand.

later in the week was in excellent demand. Charters included lumber 1,100 standards from Gulf to Buenos Aires-Rosario Sept.-Oct. at 152s. 6d.; sugar from Cuba to United Kingdom-Continent first half Oct. 15s. 6d.; grain from Montreal to Antwerp-Hamburg range, Sept. 10-20. 11½c.; grain from Montreal to Continent, Nov. basis. 14c., with option all light at 1 and 2c. more half light guaranteed; 35.000 grs. from Montreal to Mediterranean. 17c., Nov. 1-25; 30.000 grs. from Montreal to Antwerp-Hamburg range, 2s. 9d., Sept.; from Montreal to Antwerp, 13c., Hamburg, 13½c. option 2 ports ½c. more first half Oct.; 150.000 cases. New York to three ports Pacific islands and three ports (jumber from North Pacific to Cuba, 315 50, Oct.; petroleum and products, 150.000 cases. New York to three ports Pacific islands and three ports (jueensland, 38c., for six ports; foreign grain from Black Sea to Continent, 13s., Sept.; sugar in bags, prompt, from Durban to London-Liverpool-Greenock, 22s. 6d., one port. 23s. 6d., Oct.; 26.000 grs. from Montreal to Bristol Channel, 2s. 10½d., option Antwerp-Hamburg, 2s. 9d. one port. 3s. two ports. grain from Montreal to Mediteranean, one, two and three ports at 15½c., 16c. and 16½c., respectively, Sept. 20-28; from Montreal to Antwerp-Hamburg, 12c., Sept. 14-28. FURS.—At the big Huth & Co. sale of furs, large-sized

FURS.—At the big Huth & Co. sale of furs, large-sized foxes had the preference on the 11th inst., with the following Ontarios 1s and 2s, \$15 to \$22 50; 3s and 4s, \$2 25 to \$4 75. Centrals 1s and 2s, \$9 25 to \$13; 3s and 4s, \$5 50. Kam-chatkas 1s and 2s, \$27 to \$42; 3s and 4s, \$5 750. Siberians, \$9 50 to \$18; 2s, low and rubbed, \$8 50; 2s and low, \$7 75. Alaskan 1s and 2s, \$14 50 to \$22; 3s and 4s, \$4 to \$5 25; 2s, low and 3s, \$14 75; rubbed, \$12 25 to \$16 75; 2s, \$16 75. Western Canadian 1s and 2s, \$13 to \$16; 2s, low and 3s, \$8. Northwest Canadian 1s and 2s, \$18; Eastern Canadian 1s and 2s, \$13 75 to \$24. Northwestern 1s and 2s, \$10 50 to \$17. New England 1s and 2s, \$10 75 to \$15 50. Manchurian 1s and 2s, \$7 to \$12 75. Germans 1s and 2s, \$5 to \$9; 2s, low and rubbed, \$2 75 to \$4 40; 2s and 3s, \$5. TOBACCO has been in fair demand at about steady prices.

TOBACCO has been in fair demand at about steady prices. There are indications of rather more activity at the eigar factories and it is not unreasonably expected that as prepara-tions for the holiday season approach the trade will become larger. The reports about the condition of the crop are in the main very promising. Wisconsin, binders, 20 to 22e.; binder, Northern, 38 to 50e.; binder, Southern, 25 to 35e.; New York State seconds, 35 to 50c.; Ohio Gebhardt B, 25 to 28c.; Little Dutch, 25 to 28c.; Zimmer Span, 28 to 32e.; Havana, 1st Remadios, \$1 to \$1 05; 2d Remadios, 85 to 90e. The crop is put by the Government at 1,247,000,000 lbs., against 1,234,000,000 in August and 1,242,623,000 last year. In other words, its report contained nothing striking. TOBACCO has been in fair demand at about steady prices. In other words, its report contained nothing striking.

against 1,234,000,000 in August and 1,242,623,000 last year. In other words, its report contained nothing striking. COAL has been firm or higher with a fair business. The output of coal in the week ended Aug. 29 was 2,319,000 tons. Up to Aug. 29 the total this year was 317,509,000 tons, or some 17,000,000 tons more than in the same time last year. In the Aug. 22 week West Virginia bituminous coal output advanced to 2,813,000 tons, or 17% above that of Pennsylvania. West Virginia is producing 26% of all the soft coal mined in this country. Kanawha gas and steam, \$4 45 to \$4 75 at Hampton Roads. Stocks on Sept. 5 there were 165,521 tons of low and 62,050 of high volatiles. New York tidewater trade was larger later in the week. At Boston on Sept. 8 the British steamer Pacific arrived with over 4,200 tons of Welsh anthracite. COPPER early in the week was quiet with the range 14¾ to 147%c. delivered in the Connecticut Valley. Foreign demand was small. Buyers were making time awaiting the announcement of August statistics which are expected to show a decline in surplus stocks at refineries of about 10,000,-000 lbs. London on the 8th inst. declined 10s on electrolytic and Standard 7s 6d. On the 9th inst. London fell 15s to £67 10s for electrolytic and 5s to £62 for spot standard. Here on the day the tone was weak and business small. Reselling on a considerable scale in Europe was a weakening factor. Producers were quoting 14½c. but 14¾c. was considered the real level. Later in the week copper was weaker. It was said that 145%c. was done in some cases. Most producers

however were quoting 14% o., but it was believed they would shade that price on worth while business. Inquiries were quite large but actual business was small. A French metal dealer it is reported has been offering at below the market level.

TIN early in the week was steady at  $57\frac{3}{4}$ c. for prompt Straits and  $57\frac{3}{4}$  to  $57\frac{1}{2}$ c. for futures. London since last Straits and  $57\frac{3}{4}$  to  $57\frac{1}{2}$ c. for futures. London since last Friday showed an advance up to the 8th inst. of 5s. to 12s. 6d. On the 9th inst., however, London prices fell £1 15s. and there was a decline here of  $\frac{1}{2}$ c. to  $57\frac{1}{4}$ c. for spot Straits and 57c. for futures. Like other metals, tin has been quiet. Later on prices advanced in sympathy with higher London cables. Here Straits were quoted at  $56\frac{3}{4}$ c. In London on the 10th inst. spot standard rose £1 to £255 10s. and futures £1 2s. 6d. to £258 2s. 6d.; Straits spot advanced £1 to £262 10s.; Eastern c.i.f. London fell £2 to £261 10s.

LEAD has been quiet and easier in sympathy with lower LEAD has been quiet and easier in sympathy with lower prices for other metals, and a decline in London. Prices there on the 8th inst. fell 7s. 6d. on the spot and 5s. on futures and on the next day there was a further decline in that market of 2s. 6d. to £38 for spot and £35 17s. 6d. for futures. The American Smelting & Refining Co. was quoting 9.50c. New York and sales were reported at as low as 9.25c. East St. Louis. Lead ore declined \$10 a ton last week to \$120. Later it was said lead was available at 9.20c. Fast St. Louis. London on the 10th inst. was un-changed for spot and 2s. 6d. lower for futures.

ZINC has been the most active of all metals. There was a fair demand from brass makers, galvanizers and exporters early in the week. This, together with higher London cables, strengthened prices here. Spot New York 8.07½ to 8.10c.; East St. Louis 7.72½ to 7.75c. High grade zinc was advanced to 9c. per lb. by several producers, which is ¼c. higher than the level which has prevailed for some time back. Zinc ore sold at \$54 to \$55 per ton. London on the 8th inst. was 2s. 6d. higher. On the 9th inst. spot there was unchanged at £36 18s. 9d., but futures advanced Is. 3d. to £36 8s. 9d. Later on prices were easier with trade small. Spot New York 8.05 to 8.07½c.; East St. Louis 7.70 to 7.72½c. Stocks of slab zinc increased 2.873 tons in August, according to the American Zinc Institute. At the end of the month the total was 21,210 tons against 18,337 at the beginning. Active rectors gained 4,317 during the month, the total in operation on Aug. 31 being 86,457. Production for the month was 49,738 tons, while shipments were 46,865 tons. Shipments from plants for export totaled 5,888 tons. In July there was a decrease of 2,135 tons in stocks. The low(st for the year was at the end of June when they were 17,C32 tons. STEEL has been in better demand so far as rails are ZINC has been the most active of all metals. There was

STEEL has been in better demand so far as rails are concerned. Complaints of a lack of railroad buying have heretofore been one of the outstanding features. But now it is reported that 80,000 tons of rails have been sold of late, with inquiries for 30,000 tons more. Locomotives are in better demand. Fabricated steel is wanted by Canada. Plates, shapes and bars are in larger demand, especially bars and prices are reported firmer. No general change in prices is even hinted at for the time being. But the consumption is slowly increasing. Pittsburgh reports a steady demand for all kinds of sheet metal from auto companies, agricultural implement makers, stove manufacturers and builders. for all kinds of sheet metal from auto companies, agricultural implement makers, stove manufacturers and builders. Black sheets are 3.15c.; blue annealed 2.30 to 2.40c., but shaded, perhaps, now and then. Galvanized sheets are 4.20 to 4.30c., but are not supposed to be inflexible at these quotations, regardless of the high cost of output. Sheet output is increasing here and there, but the average, it is stated, remains about 80%. Full finished is usually 4.25c., though now and then it appears \$1 a ton less is accepted from auto makers. Inquiries call for a total of 250 locomotives. New specifications for about 50 have recently been received. The Baldwin Locomotive Co. has received an order for 11 locomotives from Brazil.

sales opened firm on Sep .4 with 20,000 bales offered, in-cluding 5,000 new clip of fine quality but heavy condition and fair length. The selection was only fair, bulk being topmaking wools and few supers. Competition was more general. Bradford bought more freely. France and Japan were good buyers. Compared with August rates, good fleece bellies and pieces were firm; lambs' wool 10% dearer, and inferior sorts irregular and generally 5% lower. The rail and water shipments of wool from Boston from Jan. 1 1925 to Sept. 3 1925 inclusive were 116,443,000 lbs., against 109,328,000 for the same period last year. The receipts from Jan. 1 1925 to Sept. 3 inclusive were 235,660,100 lbs., against 237,807,800 for the same period last year. Ohio and Pennsylvania fleeces were: Delane unwashed, 53 to 54c.; ½ blood combing, 52 to 53c.; ½ blood combing, 50 to 51c.; fine unwashed. 46 to 45c. Michiran and New York fleeces Delaine unwashed, 50 to 52c.; ½ blood combing, 51 to 52c.; ½ blood combing, 50 to 51c.; fine unwashed, 44 to 45c. 'Jibod combing, 50 to 51c.; file unwashed, 44 to 45c. Michiran and New York fleeces Delaine unwashed, 50 to 50c.; file unwashed, 44 to 45c. Wisconsin, Missouri and averace New Encland ½ blood, 47 to 45c.; ½ blood, 48 to 49c.; ½ blood, 66 to 47c. Scoured basis Texams fine 12 months (selected), \$1 28 to \$1 30; file 8 months, \$1 12 to \$1 16. Cali-fornia, northern, \$1 20 to \$1 25; middle county, \$1 10 to \$1 15; southern \$1 to \$1 05. At Melbourne on Sept. 8th 3,700 bales were offered.

At Melbourne on Sept. 8th 3,700 bales were offered. American, Continental and Japanese demand was good. Yorkshire was quiet. Compared with August price levels merinos were slightly irregular. Comeback greasies and crossbreads made a satisfactory clearance. At Melbourne on Sept. 9th 5,200 bales were oftered and 4,500 sold. Selec-tion very good; merino and comeback greasies firmer on American buying. The Continent was still the chief buyer. Japanese and local buyers bought freely. Yorkshire was quiet. At Melbourne on Sept. 10th 4,000 bales were offered and 90% sold. Selection was average. Demand generally good; prices firm. This was the close for the week. At Sydney on Sept. 10th prices were reported firm; new clip is coming in and is in good condition. Offerings at Sydney next week will be 28,000 bales. At Geelong next Wednesday and Thursday they will be 15,000 bales.

### COTTON.

Friday Night, September 11 1924. 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 211,619 bales, against 250,017 bales last week and 148,566 bales the previous week, making the total receipts since the 1st of August 1925 788,499 bales, against 601,694 bales for the same period of 1924, showing an increase since Aug. 1 1925 of 186,805 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	3,948	12,175	7,059	18.212	5,634	9,488	
Houston New Orleans	7,605	10.504			8.849		$9,094 \\ 62,747$
Mobile Jacksonville	1,822	1,155	655	1,304	2,133	$3.361 \\ 2.872$	10,430 2.872
Savannah	8,769		$19,305 \\ 2,789$	9,845 2,122	$\frac{8.017}{3.628}$	$6.541 \\ 1.324$	52.477
Charleston Wilmington	$1,448 \\ 501$		588	764	278	545	2.676
Norfolk	95		702	837 50	$425 \\ 619$	313	$2.277 \\ 764$
Baltimore						455	455
	01 100	00.004	00.110		00 500	01.000	2

Totals this week. 24,188 23,834 32,110 67.595 29.583 34.309 211,619 The following table shows the week's total receipts, the total since Aug. 1 1925 and stocks to-night, compared with

shaded, perhaps, now and then. Galvanized sheets are	last year.	and the second					
4.20 to 4.30c., but are not supposed to be inflexible at these quotations, regardless of the high cost of output.	Receipts to	1	925.	1924.		Stock.	
Sheet output is increasing here and there, but the average, it is stated, remains about 80%. Full finished is usually	S.pt. 11.	This Week.	Since Aug 1 1925.	This Week.	Since Aug 1 1924.	1925.	1924.
4.25c., though now and then it appears \$1 a ton less is accepted from auto makers. Inquiries call for a total of	Galveston Texas City Houston	56,516 9,094		8.760	$298,550 \\ 8,760 \\ 103,604$	$120,667 \\ 1$	127,318
250 locomotives. New specifications for about 50 have recently been received. The Baldwin Locomotive Co. has	Port Arthur, &c New Orleans				77,371	153,729	52,671
received an order for 11 locomotives from Brazil.	Gulfport Mobile Pensacola	10,430	26,946	5,460	15,140	19,763	7,898
PIG IRON has latterly been quiet here but in other parts of the country the demand is said to have increased tollowing	Jacksonville Savannah	2,872 52,477	4,907	31 43,013	75 81,133	$3,435 \\ 102,740$	$1,118 \\ 52,354 \\ 20$
the recent purchase of 40,000 tons by the American Radiator Co. The report is that the U.S. Cast Iron Pipe & Foundry	Brunswick Charleston Georgetown	11,311		4,712	8,295	24,848	16,147
Co. has recently bought 75,000 tons and the Lukens Steel Co. of Pennsylvania 30,000 tons of basic iron. Such totals,	Wilmington Norfolk	2,676 2,277	5,373	544 1,140	$\substack{639\\4,784}$	$11,200 \\ 14,390$	$1,588 \\ 14,392$
if correct, show of course a better demand. And it seems to be accepted as a fact beyond dispute that the demand has	N'port News, & New York Boston Baltimore	764	463 1,785	43	805 1,685 692	41,790 1.170 807	52,796 3,464 800
increased and that prices have become noticeably stronger, though this may be due to the rise in fuel costs. Indeed	Philadelphia Totals	211,619	788 499	20	601.694	3,616	3,327 333,898
Chicago is quoted up to \$21, with Birmingham \$18 to \$18 50. Buffalo was quoted at \$19 with, it is suggested, a possibility of \$18 50 being accepted on good sized tonnages. East	In order the we give below	hat com	parison r	nay be	made w	ith othe	r years,
ern Pennsylvania is quoted at \$20 50 to \$21. Ferro man- ganese recently sold, it is said, at \$115 seaboard, duty paid, and Spiegeleisen at \$32 to \$33. There is no marked increase	Receipts at-	1925.	1924.	1923.	1922.	1921.	1920.
in the output of American pig iron. Producers are cautious about adding to it. It is said that about 50% of the number of regular furnaces are working.	Galveston Houston, &c_ New Orleans_ Mobile Savannah	56.516 9,094 62.747 10.430 52.477	$\begin{array}{r} 92,349\\36,481\\29,380\\5,460\\43,013\end{array}$	${}^{114,183}_{21,949}_{15,472}_{285}_{285}_{10,529}$	$15,143 \\ 4.188$	$62.464 \\ 21.847 \\ 16.110 \\ 4.438 \\ 25.160$	53,051 665 8,901 231 10,964
WOOL has been rather weak with only a fair business at best. The London sales open on Sept. 15. The Sydney wool sales closed with France still the largest buyer of the	Brunswick Charleston Wilmington Norfolk	$\frac{11.311}{2.676}\\2.277$	4,712 544 1,140	1,233 396 2,765	$4.750 \\ 2.822 \\ 1.094$	3,718 2.596 2,963	68 21 898
highest grades. Japan and Germany took fair quantities. Bradford did little. Best wools were unchanged; medium,	N'port N., &c. All others	4,091	9,042	3,460	29,023	2.685	2,607
inferior and lambs' wool 5 to 10% lower. The next sale	Total this wk.	211,619	222,121	170,272		142,000	77.434
was for Sept. 7; offerings 38,000 bales. Adelaide reports	Since Aug. 1	788,499	601.694	604.653	462,592	658,123	342,694

The exports for the week ending this evening reach a total The exports for the week ending this evening reach a total of 48,866 bales, of which 12,297 were to Great Britain, 490 to France, 27,867 to Germany, 1,400 to Italy, nil to Russia, 600 to Japan and China, and 6,212 to other destina-tions. In the corresponding week last year total exports were 87,685 bales. For the season to date aggregate exports have been 429,845 bales, against 379,966 bales in the same period of the previous season. Below are the exports for the week. the week.

Week Ended	Exported to-									
Sept. 11 1925. Exports from—	Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total.		
Galveston Houston			$1,642 \\ 8,447$				3,611	5,253 8,447		
New Orleans	$1,104 \\ 1,500$		1,722				100	2,926		
Savannah	9,254		10,000				800	20,054		
New York	18	490	4,735 1,321	1,400			1,701	4,735 4,930		
Boston Seattle	421					600		$421 \\ 600$		
Total	12,297	490	27,867	1,400		600	6,212	48,866		
Total 1924 Total 1923	$34,558 \\ 4.179$	$16,650 \\ 5,182$	$23,911 \\ 14,552$	2,379 2,425	6,000	1,000	3,187 7.025	87,685 37,747		

From Aug.1 1925 to				Export	ed to-			
Sept. 11 1925. Exports from-	Great Britain.	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total.
Galveston	13,119			9,514			22,255	87,854
Houston	25,048			8,285	33,825		9,136	154,585
New Orleans	2,206		9,280	5.168		10,128	16.766	44,024
Mobile	4,753 1,500	400						5,153 1,500
Pensacola	958	50	3,925					4,933
Savannah	18.583	00					.7272	
			48,167				1,750	68,500
Charleston	3,000		8,408				1,499	12,907
Norfolk	826		3,269					4,095
New York	7,080	2,374	15,921	4.425	200	10000	6.051	36.051
Boston	583							583
Philadelphia							72	72
San Fran						8.988		8,988
Seattle						600		600
Total	77,656	43,03€	170,491	27,392	34,025	19,716	57,529	429,845
Total 1924	119,318	76,548	84,143	38,209	10,795	10,999	39,954	379,966
Total 1923 '	90.467		101,307	38,087		11.062	51.104	361.832

101a1 1923.\_\_\_\_\_90.4671 69.80°1101.3071 38.0871 \_\_\_\_\_11.0621 51.1041 361.852 NOTE.-Exports to Canada.--1t has never been our practice to include in the above table exports of cotton to Canada, the reason being that virtually all 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 inquiries we are receiving regarding the matter, we will say that for the month of July the exports to the Dominion the present season have been 6,966 bales. In the corresponding month of the preceding season the exports were 5,678 bales. For the twelve months ended July 30 1925 there were 206,971 bales exported, as against 145,656 bales for the corresponding twelve months of 1923-24.

In addition to above exports, our telegrams to-night also rive us the following amounts of cotton on shipboard, not cleared, at the ports named:

	On Shipboard, Not Cleared for-							
Sept. 11 at-	Great Britain.	France.	Ger- many.	Other Cont'nt.	Coast- wise.	Total.	Leaving Stock.	
Galveston New Orleans Savannah Charleston	7,700 3,729 6,000	6,500 2,837	$ \begin{array}{r} 6,000 \\ 2,829 \\ 12,000 \end{array} $		5,500 1,529 1,000 22	34,200 26,474 19,500 22	86,467 127,255 83,240 24,825	
Mobile	5,450			1,300	23	6,750	13,013	
Other ports*	3,000	1,000	4,000	12,000		20,000	42,019	
Total 1925 Total 1924 Total 1923	25,879 19,568 39,972	10,337 5,607 22,862	$24,829 \\ 13,320 \\ 16.861$	$37,850 \\ 16,608 \\ 18,943$	12,873	$106,947 \\ 67,976 \\ 113,991$	391,209 265,922 238,009	

\* Estimated. Speculation in cotton for future delivery has been more active at sharply rising prices, owing to hot, dry weather at the South and a general prevalence of temperatures of 100 to 109 degrees, especially in the central and eastern sections of the belt. Speculation has expanded at home and abroad. The bull side is regarded with distinctly more favor. Shorts have covered heavily. They were alarmed by the Govern-ment report on the 8th inst., which was far worse than the generality of people had expected. It stated the condition of the belt at 56.2%, against 62 on Aug. 16 and 59.3% on Sept. 1 1924. Nobody had been looking for any such con-dition or a crop estimate of 13,740,000 bales, as against 13,-990,000 on Aug. 16, 13,628,000 last year and 10,139,000 two years ago. The report was 2.2% below the average guess at the Exchange here as well as nearly 6% below the last report and approximately 3% under that of a year ago. It was 5% to 7% under some recent reports. The average crop estimate in 20 private reports was 14,082,000 bales, so that the actual estimate by the Government was 342,000 bales. estimate in 20 private reports was 14,082,000 bales, so that the actual estimate by the Government was 342,000 bales under this. Not only that, but many had estimated the crop at anywhere from 14,250,000 up to 14,955,000 bales, showing that as compared with the maximum estimate the Government total was 1,200,000 bales less. Very many had been looking for 14,500,000 bales. They consider that con-servative, while the actual Government total was 760,000 bales less. All this made a profound impression at home and abroad. Liverpool at first, it is true, was inclined to be skeptical. It refused to respond to it. In fact, at first its prices actually sagged. But a change speedily took place when New York prices persistently advanced. They moved up 100 points or more here on the Sth inst, though before the close there was a reaction of some 40 points. But on Wednesday the advance was renewed and on Thursday on Wednesday the advance was renewed and on Thursday there was also a further rise. It was fostered by the per-sistently hot, dry weather all over the central and eastern

region of the cotton section of the South as well as else-where. Texas had been put at 43% in the Government re-port against 46% on Aug. 16 and 55% last year. The Texas crop was put at 3,851,000 bales, or 1,100,000 bales less than a year ago. Georgia at 983,000 bales is somewhat less than last year. The loss in Texas is made up in the rest of the belt, however, so that the crop as now estimated is about 112,000 bales larger than the last crop. The bad monthly report was in a measure confirmed by the latest weekly rereport was in a measure confirmed by the latest weekly re-port. That was considered distinctly bad. Though Texas conditions were fair to very good in most of the western half and portions of the northeastern and coastal sections, they were generally poor elsewhere in that State. In Oklathey were generally poor elsewhere in that Coastal sections, homa heat and drought caused further very serious dete-rioration. There is much shedding and premature opening there. In Georgia intense heat is breaking all records and all crops are deteriorating. The premature opening and shedding are officially described as very great. In Alabama record-breaking heat and continued drought have been in-jurious to the crop. There also there is much premature opening and some shedding. In Mississippi the progress and condition of cotton was poor. In Arkansas the plant dete-riorated over most of the State owing to dry soil and exces-sive heat. In North Carolina heat records were broken, intensifying the drought in the western part of the State. In South Carolina there is also high record summer drought and heat, making conditions very serious in most of the State. State.

Liverpool was a buyer here and also the South, which is Liverpool was a buyer here and also the South, which is something new. Spot sales in Liverpool were up on Thurs-day to 8,000 bales. That was also something new. Man-chester reported a good business in cloths and a good de-mand for yarns. Worth Street was more active at firmer prices. Some of the New England mills are reopening after a stoppage of some weeks. At the same time some of the Carolina mills are still hampered by low water and lack of electric power. Some think a definite rise in the raw mate-rial will tend to stimulate business in the manufactured product. New Orleans advices in some cases take the ground that Europe is more disposed to buy, even at the higher levels. With a broadening speculation the price of New

that Europe is more disposed to buy, even at the higher levels. With a broadening speculation the price of New York Cotton Exchange memberships rose \$2,000 to a new high record of \$35,000, and higher prices are predicted if speculation takes on some of its old-time activity. On the other hand, the technical position is weaker. The shorts have been driven out as ruthlessly as the bulls often were whenever they have attempted to put up prices within the last few months until now. The ginning is on an enor-mous scale. The total up to Sept. 1 is the largest on record, namely 1,892,549 bales, against 947,494 bales a year ago. Georgia ginned nearly treble the total up to the same time last year, that is 300,810 bales, against 112,020 in a like period in 1924. In Texas the total was 749,276 bales, against 630,898 for the same time last year. Louisiana ginned 220, 630,898 for the same time last year. Louisiana ginned 220. 118, against only 53,467 last year; Mississippi 213,027, against only 59,182 a year ago. These figures certainly have a strange sound. Alabama's total is no less interesting with 209,211 bales, against 65,202 in 1924. Under the cir-cumstances receipts at the interior towns and the ports are cumstances receipts at the interior towns and the ports are cumstances receipts at the interior towns and the ports are rapidly increasing. Stocks are steadily mounting. Natur-ally hedge selling is increasing. And that is one of the prob-lems that has engaged attention. It is contended that it will require a broad active market to absorb such hedges. Otherwise they are expected to press severely upon the price. September may prove a searching test as to its in-herent stability. Cotton goods, though more active, are not selling on a really very big scale. The cotton textile indus-try in this country is far from being in anything like a favorable condition as a rule. And as regards the weather and the crop, it is remembered that there was an increase in the yield last year after the Sept. 1 report of no less than 840,000 bales. Exports have latterly been moderate. The market, after all, is largely a weather affair. Good, though not excessive, rains could yet be decidedly beneficial over much of the belt. much of the belt.

To-day prices ended at a small net advance. At one time they were slightly lower. For northwestern Texas had rains of <sup>3</sup>/<sub>4</sub> to nearly 3 inches and there was also a certain amount of rain in the northeastern and western sections of that State as well as in the coastal region. The central section, which suffered so long from drought, got little or section, which suffered so long from drought, got little or none. The forecast, however, pointed to showers and cooler weather over most of the belt. Some rain fell in the Caro-linas and Georgia. It was said that the Mississippi Valley had quite a little rain. Oklahoma had a good deal. In all parts of the State it ranged from 1¼ to 3¼ inches. The belt was cooler in the main. So far as they went, the rains are believed by many to have been beneficial. Liverpool was a heavy seller here, and there was a good deal of week-end liquidation on the theory that a reaction was due after a recent rise of nearly 200 points. The receipts continued large. Exports were moderate. Spinners' takings were nothing remarkable. World's stocks are steadily gaining. end liquidation on the theory that a reaction was due after a recent rise of nearly 200 points. The receipts continued large. Exports were moderate. Spinners' takings were nothing remarkable. World's stocks are steadily gaining. On the other hand, the market was flooded with bad crop reports from all over the belt as the effect of prolonged drought and heat. Some think the big rains in Oklahoma and northwestern Texas did more harm than good. They fear that such precipitation must beat out cotton and lower the grade. The trade continued to buy. Spot markets were active and higher. The basis was strong. One crop report the grade. The tra active and higher. The basis was strong. One crop report

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put the yield at 12,970,000 bales. Fall River's sales of print cloths this week were the largest for months past, reaching 100,000 to 110,000 pieces. Manchester reported a good business. Liverpool spot sales of late have been as high as 8,000 bales. This was supposed to reflect a better state of affairs in Lancashire. The West, as well as New Orleans and the mills, were buying here to-day. The West and Southwest have covered heavily, it is understood, within the last 24 hours. There was a reaction at one time, but the market promptly came back and ended steady at close to the highest prices of the day. Evidences of a weaker technical position, however, on the whole curbed the rising tendency for the time being. Last prices show a rise for the week of 120 to 130 points. Spot cotton closed at 23.95c. for middling, a rise for the week of 130 points. The following averages of the differences between grades.

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THE CHRONICLE

The following averages of the differences between grades, as figured from the Sept. 10 quotations of the ten markets, designated by the Secretary of Agriculture, are the differences from middling established for deliveries in the New York market on Sept. 17.

*Middling "yellow" stained2.68 off
*Good middling "blue" stained_ 1 54 off
Strict middling "blue" stained1.93 off
*Middling "blue" stained2.70 off
Good middling spotted
Strict middling spotted
Middling spotted
*Strict low middling spotted1.35 off
*Low middling spotted2.31 off
Good mid. light yellow stained80 off
*Strict mid. light yellow stained_1.30 off
*Middling light yellow stained1.98 off
Good middling "gray" 55 off
Good middling "gray"55 off *Strict middling "gray"92 off
*Middling "gray"1.43 off
* Not deliverable on future contracts.

•Not deliverable on future contracts. The official quotation for middling upland cotton in the

NEW YORK QUOTATIONS FOR 32 YEARS.

The quotations for middling upland at New York on
Sept. 11 for each of the past 32 years have been as follows:
192523.95c.   191721.75c.   190912.65c.   1901 8.50c.
1924 = 24.10c, 1916 = 15.15c, 1908 = 9.40c, 1900 = 10.62c
1923 = 29.45c, $1915 = 10.10c$ , $1907 = 12.90c$ , $1899 = 6.43c$
192221.70c. 1914*11.00c. 1906 9.80c. 1898 5.81c
1921 = 21.100.1913 = 13.150.1905 = 10.750.1897 = 7.500
1920 = 31.75c.   1912 = 11.65c.   1904 = 10.90c.   1896 = 8.75c
191929.25c, 191111.80c, 1903 12.00c, 1895 8.21c
1918 = 36.45c, 1910 = 14.00c, 1902 = 8.88c, 1894 = 6.88c
* Aug. 17.

MARKET AND SALES AT NEW YORK.

	Spot Market	Futures Market	SALES.			
	Closed.	Closed.	Spot.	Contr't.	Total.	
Wednesday_ Thursday	Steady, 65 pts. adv_ Steady, 25 pts. adv_ Steady, 25 pts. adv_ Steady, 15 pts. adv_	Steady		īōō	100	
Total			100	100		

Saturday, Sept. 5. Monday, Sept. 7. Tuesday, Sept. 8. Wednesday Sept. 9. Thursday, Sept. 10. Friday, Sept. 11. September -Range\_ Closing -October -Range\_ Closing -November -Pongo 22.79 -23.10 -23.36 -23 47 -22.37-23.39 22.95-23.50 23.42-23.70 22.99-23.05 23.28-23.31 23.54-23.57 23.45-23.70 23.67-23.69 Range\_... Closing 23.15 -23.45 -23.69 23.82 December-Range\_ Closing 22 67-23.73 23.30-23.36  $\begin{array}{c} 23.35 - 23.87 \\ 23.61 - 23.63 \\ 23.85 - 23.88 \\ 23.85 - 23.88 \\ 23.98 - 24.00 \end{array}$ January-Range\_\_ Closing\_ February-Range\_\_\_ Closing\_ 22.90 ----23.24 -23.46 -HOLI-DAY HOLI-DAY 23.57 April-Closing -Closing -April-Range -Closing -Closing -23.20 -23.54 -23.76 -23.87 ay— Range\_\_ Closing\_ Range\_... 23.60 \_\_\_\_ 23.26 -23.81 23.91 -Range\_\_\_ Closing\_ August-Range\_ Closing

Range of future prices at New York for week ending Sept. 11 1925 and since trading began on each option.

Option for-	Range for Week.	Range Since Beginning of Option.
Nov. 1925 Dec. 1925 Jan. 1926 Feb. 1926 Mar. 1926 May 1926 June 1926	22.37         Sept.         8         23.70         Sept.         10           22.67         Sept.         8         24.03         Sept.         11           22.17         Sept.         8         23.44         Sept.         10           22.48         Sept.         8         23.75         Sept.         10           22.77         Sept.         8         24.06         Sept.         11	21.75 May 13 1925/25.68 Mar. 3 1925 21.50 Nov. 1 1924/25.71 Mar. 3 1925 21.6 May 14 1925/24.92 July 28 1925 21.72 May 13 1925/25.72 Mar. 3 1825 21.40 May 13 1925/25.75 Mar. 3 1926 21.94 May 13 1925/25.45 Mar. 3 1926 21.64 May 13 1925/25.49 Apr. 27 1925 22.87 Sept. 4 1925/25.43 July 27 1925 22.87 Sept. 4 1925/22.87 Sept. 4 1925 22.23 Sept. 1 1925/24.31 Aug. 7 1925

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

including in it the exports o	f Friday	y only.		
Suptember 11-	1925.	1924.	1923.	1922.
Stock at Liverpoolbales_	467,000	355,000	287,000	642,000
Stock at London	1,000	1,000	3,000	1,000
Stock at Manchester	36,000	29,000	26,000	47,000
Total Great Britain	504.000	385,000	316,000	690,000
Stock at Hamburg		2,000	16,000	6,000
Stock at Bremen	45,000	40,000	41,000	115,000
Stock at Havre	67,000	37,000	23,000	109,000
Stock at Rotterdam	$2,000 \\ 34,000$	5,000 26,000	$2,000 \\ 61.000$	$10,000 \\ 50,000$
Stock at Genoa	5,000	27,000	2,000	53,000
Stock at Ghent	5,000	3,000	1,000	7,000
Stock at Antwerp	1,000	1,000	1,000	2,000
Total Continental stocks	159,000	141,000	147,000	352,000
Total European stocks	663,000	526.000	463,000	1,042,000
India cotton afloat for Europe	85.000	45,000	91,000	63,000
American cotton afloat for Europe	281,000	233,000	230,000	171,000
Egypt.Brazil,&c.,afloatforEurope	126,000	102,000	69,000	65.000
Stock in Alexandria, Egypt	47,000	49.000	109,000	175.000
Stock in Bombay, India Stock in U. S. ports	451,000	473,000	336,000	751,000 486,252
Stock in U. S. interior towns	$498,156 \\ 525,502$	333,898	352,000	480,252
U. S. exports to-day	10.000	$306,499 \\ 14,850$	442,507 96	471,529
		the second se		
Total visible supply2				
Of the above, totals of America	an and ot	her descrip	ptions are :	as follows:
American—	100 000	117 000		
Liverpool stockbales_ Manchester stock	$160,000 \\ 31,000$	117,000	53.000	305,000
Continental stock	110,000	$1,000 \\ 87,000$	14,000	31,000
American afloat for Europe				283 000
	281.000	233.000	$91,000 \\ 230,000$	$283,000 \\ 171,000$
U. S. port stocks	$281,000 \\ 498,156$	$233.000 \\ 333.898$	$230,000 \\ 352,000$	$171,000 \\ 486,252$
U. S. port stocks	498,156 525,502	$333,898 \\ 306,499$	$230.000 \\ 352.000 \\ 442.507$	171,000
U. S. port stocks U. S. interior stocks U. S. exports to-day	498,156 525,502 10,000	$333,898 \\ 306,499 \\ 14,350$	230,000 352,000 442,507 96	$171,000 \\ 486,252$
U. S. port stocks U. S. interior stocks U. S. exports to-day	498,156 525,502 10,000	$333,898 \\ 306,499 \\ 14,350$	230,000 352,000 442,507 96	$171,000 \\ 486,252$
U. S. port stocks U. S. interior stocks U. S. exports to-day Total American East Indian, Brazil, &c.—	498,156 525,502 10,000 1,615,658	$\frac{333,898}{306,499}\\\underline{14,350}\\1,111,247}$	$230,000 \\ 352,000 \\ 442,507 \\ 96 \\ \hline 1,182,603$	$     \begin{array}{r}       171,000 \\       486,252 \\       471,529 \\       \hline       1,751,781     \end{array} $
U. S. port stocks U. S. interior stocks U. S. exports to-day Total American East Indian, Brazil, &c.— Liverpool stock	498.156 525.502 10,000 1,615,658 307,000	$333,898306,49914,350\overline{1,111,247}238,000$	230,000352,000442,507961,182,603234,000	171,000 486,252 471,529 1,751,781 333,000
U. S. port stocksU. U. S. interior stocksU. Total AmericanI <i>East Indian, Brasil, &amp;c.</i> I Liverpool stock Manchester stock	498,156 525,502 10,000 1,615,658 307,000 1,000	$333,898306,49914,350\overline{1,111,247}238,0001,000$	230,000352,000442,507961,182,603234,0003,00012,000	$ \begin{array}{r} 171,000\\ 486,252\\ 471,529\\ \hline 1,751,781\\ 333,000\\ 1,000\\ \end{array} $
U. S. port stocksU. S. interior stocksU. S. exports to-day Total American <i>East Indian, Brazil, &amp;c.</i> Liverpool stock Manchester stock Continental stock	$\begin{array}{r} 498,156\\ 525,502\\ 10,000\\ \hline 1,615,658\\ 307,000\\ 1,000\\ 5,000\\ 49,000\\ \end{array}$	$\begin{array}{r} 333.898\\ 306.499\\ 14.350\\ \hline 1,111.247\\ 238.000\\ 1,000\\ 10.000\\ 54.000\end{array}$	$\begin{array}{r} 230,000\\ 352,000\\ 442,507\\ 96\\ \hline 1,182,603\\ 234,000\\ 3,000\\ 12,000\\ 56,000\\ \end{array}$	$\begin{array}{r} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 1,000\\ 16,000\\ 69,000\\ \end{array}$
U. S. port stocksU. S. interior stocksU. S. exports to-day Total American <i>East Indian, Brazil, &amp;c.</i> Liverpool stock Manchester stock Continental stock	$\begin{array}{r} 498,156\\ 525,502\\ 10,000\\ 1,615,658\\ 307,000\\ 1,000\\ 5,000\\ 49,000\\ 85,000\end{array}$	$\begin{array}{r} 333,898\\ 306,499\\ 14,350\\ \hline 1,111,247\\ 238,000\\ 1,000\\ 10,000\\ 54,000\\ 45,000\end{array}$	$\begin{array}{r} 230,000\\ 352,000\\ 442,507\\ 96\\ \hline 1,182,603\\ 234,000\\ 3,000\\ 12,000\\ 56,000\\ 91,000\end{array}$	171,000486,252471,5291,751,781333,0001,00016,00069,00063,000
U. S. port stocksU. S. interior stocksU. S. exports to-day Total AmericanT East Indian, Brazil, &c.— Liverpool stock London stock Manchester stock Continental stock India afloat for Europe Evernt Reazil, &c. afloat	$\begin{array}{r} 498.156\\ 525.502\\ 10,000\\ \hline 1,615,658\\ 307,000\\ 1,000\\ 5,000\\ 49,000\\ 85,000\\ 126,000\\ \end{array}$	$\begin{array}{r} 333.898\\ 306.499\\ 14,350\\ \hline 1,111,247\\ 238,000\\ 1,000\\ 10,000\\ 54,000\\ 45,000\\ 102.000\\ \end{array}$	$\begin{array}{r} 230,000\\ 352,000\\ 442,507\\ 96\\ \hline 1,182,603\\ 234,000\\ 3,000\\ 12,000\\ 56,000\\ 91,000\\ 69,000\\ \end{array}$	$\begin{array}{r} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 1,000\\ 16,000\\ 69,000\\ 63,000\\ 65,000\\ \end{array}$
U. S. port stocksU. S. interior stocksU. S. exports to-day Total AmericanI East Indian, Brazil, &c.—I Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt, Brazil, &c., afloat Stock in Alexandria, Egypt	$\begin{array}{r} 498,156\\ 525,502\\ 10,000\\ \hline \\ 1,615,658\\ 307,000\\ 1,000\\ 5,000\\ 49,000\\ 85,000\\ 126,000\\ 126,000\\ 47,000\\ \end{array}$	$\begin{array}{r} 333.898\\ 306.499\\ 14,350\\ \hline \\ 1,111,247\\ 238.000\\ 1,000\\ 10,000\\ 54,000\\ 45,000\\ 102.000\\ 49,000\\ \end{array}$	$\begin{array}{r} 230.000\\ 352.000\\ 442.507\\ 96\\ \hline 1,182.603\\ 234.000\\ 3.000\\ 12.000\\ 56.000\\ 91.000\\ 69,000\\ 109,000\end{array}$	$\begin{array}{r} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 1,000\\ 16,000\\ 69,000\\ 69,000\\ 63,000\\ 175,000\\ 175,000\\ \end{array}$
U. S. port stocksU. S. interior stocksU. S. exports to-day Total AmericanT East Indian, Brazil, &c.— Liverpool stock London stock Manchester stock Continental stock India afloat for Europe Evernt Reazil, &c. afloat	$\begin{array}{r} 498.156\\ 525.502\\ 10,000\\ \hline 1,615,658\\ 307,000\\ 1,000\\ 5,000\\ 49,000\\ 85,000\\ 126,000\\ \end{array}$	$\begin{array}{r} 333.898\\ 306.499\\ 14,350\\ \hline 1,111,247\\ 238,000\\ 1,000\\ 10,000\\ 54,000\\ 45,000\\ 102.000\\ \end{array}$	$\begin{array}{r} 230,000\\ 352,000\\ 442,507\\ 96\\ \hline 1,182,603\\ 234,000\\ 3,000\\ 12,000\\ 56,000\\ 91,000\\ 69,000\\ \end{array}$	$\begin{array}{r} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 1,000\\ 16,000\\ 69,000\\ 63,000\\ 65,000\\ \end{array}$
U. S. port stocks	$\begin{array}{r} 498.156\\ 525.502\\ 10,000\\ 1,615.658\\ 307.000\\ 1,000\\ 5.000\\ 49,000\\ 85.000\\ 126.000\\ 47.000\\ 451.000\\ 451.000\\ 1,071.000\\ \end{array}$	$\begin{array}{r} 333.898\\ 306.499\\ 14.350\\ \hline \\ 1,111,247\\ 238.000\\ 10.000\\ 54.000\\ 45.000\\ 102.000\\ 473.000\\ \hline \\ 972.000\\ \end{array}$	$\begin{array}{r} 230.000\\ 352.000\\ 442,507\\ 96\\ \hline 1,182,603\\ 234,000\\ 3.000\\ 12,000\\ 56.000\\ 91,000\\ 69,000\\ 336,000\\ \hline 910.000\\ 910.000\\ \end{array}$	$\begin{array}{r} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 1,000\\ 16,000\\ 69,000\\ 69,000\\ 63,000\\ 65,000\\ 065,000\\ 175,000\\ 175,000\\ 1,473,000\\ \hline \end{array}$
U. S. port stocks	$\begin{array}{c} 498.156\\ 525.502\\ 10,000\\ \hline 1,615,658\\ 307.000\\ 1,000\\ 5.000\\ 49.000\\ 49.000\\ 85,000\\ 126,000\\ 47.000\\ 451.000\\ 1,071.000\\ 1,615,658\\ \end{array}$	$\begin{array}{r} 333.898\\ 306.499\\ 14.350\\ \hline \\ 1,111,247\\ 238.000\\ 1,000\\ 10.000\\ 54.000\\ 45.000\\ 45.000\\ 49.000\\ 473.000\\ \hline \end{array}$	$\begin{array}{r} 230.000\\ 352.000\\ 442.507\\ 96\\ \hline 1,182,603\\ 234.000\\ 3.000\\ 12.000\\ 12.000\\ 91.000\\ 91.000\\ 09.000\\ 109.000\\ 36.000\\ \hline \end{array}$	$\begin{array}{c} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 1,000\\ 16,000\\ 69,000\\ 65,000\\ 175,000\\ 751,000\\ \hline \end{array}$
U. S. port stocksU. S. interior stocksU. S. exports to-day Total AmericanI East Indian, Brazil, &cI Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt, Brazil, &c., afloat Stock in Alexandria, Egypt Stock in Bombay, India Total East India, &c Total East India, &c Total American	498.156 525.502 10,000 1,615,658 307.000 1,000 5,000 49,000 85,000 126,000 47.000 451,000 1,615,658 1,658 686,658	$\begin{array}{r} 333.898\\ 306.499\\ 14,350\\ \hline 1,111,247\\ 238.000\\ 1.000\\ 10.000\\ 45.000\\ 45.000\\ 49.000\\ 002.000\\ 49.000\\ 002.000\\ 102.000\\ $	$\begin{array}{r} 230,000\\ 352,000\\ 442,507\\ 96\\ 1,182,603\\ 234,000\\ 12,000\\ 91,000\\ 91,000\\ 36,000\\ 109,000\\ 336,000\\ 910,000\\ 336,000\\ 910,000\\ 1,182,603\\ 2,092,603\end{array}$	$\begin{array}{c} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 1,000\\ 16,000\\ 69,000\\ 69,000\\ 69,000\\ 65,000\\ 175,000\\ 751,000\\ \hline \\ 1,751,781\\ \hline \\ 3,224,781\\ \end{array}$
U. S. port stocksU. S. interior stocksU. S. exports to-day Total AmericanI East Indian, Brazil, &cI Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt, Brazil, &c., afloat Stock in Alexandria, Egypt Stock in Bombay, India Total East India, &c Total East India, &c Total American	498.156 525.502 10,000 1,615,658 307.000 1,000 5,000 49,000 85,000 126,000 47.000 451,000 1,615,658 1,658 686,658	$\begin{array}{r} 333.898\\ 306.499\\ 14,350\\ 1,111,247\\ 238.000\\ 1.000\\ 54.000\\ 102.000\\ 45.000\\ 102.000\\ 473.000\\ \hline 972.000\\ 1,111,247\\ 2,083,247\\ 14.21d, \end{array}$	$\begin{array}{r} 230,000\\ 352,000\\ 442,507\\ 96\\ 1,182,603\\ 2,34,000\\ 3,000\\ 12,000\\ 56,000\\ 91,000\\ 69,000\\ 091,000\\ 336,000\\ \hline 910,000\\ 1,182,603\\ 2,092,603\\ 16,89d, \end{array}$	$\begin{array}{r} 171,000\\ 486,252\\ 471,529\\ \hline 1,751,781\\ 333,000\\ 16,000\\ 69,000\\ 69,000\\ 65,000\\ 751,000\\ 1,75,000\\ 751,000\\ 1,751,781\\ \hline 3,224,781\\ 13,32d.\\ \end{array}$
U. S. port stocksU. S. interior stocksU. S. exports to-day Total AmericanI East Indian, Brazil, &cI Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt, Brazil, &c., afloat Stock in Alexandria, Egypt Stock in Bombay, India Total East India, &c Total East India, &c Total American	498.156 525.502 10,000 1,615,658 307.000 1,000 5,000 49,000 85,000 126,000 47.000 451,000 1,615,658 1,658 686,658	$\begin{array}{r} 333.898\\ 306.499\\ 14,350\\ \hline 1,111.247\\ 238.000\\ 1.000\\ 54.000\\ 45.000\\ 45.000\\ 473.000\\ \hline 972.000\\ 1.111.247\\ \hline 2,083.247\\ 14.21d.\\ 23.30c.\\ \end{array}$	$\begin{array}{c} 230.000\\ 352.000\\ 442,507\\ 96\\ 1,182,603\\ 234,000\\ 12.000\\ 91.000\\ 91.000\\ 91.000\\ 091.000\\ 1.182,603\\ 2.092,603\\ 16.89d, 28.70c, \end{array}$	$\begin{array}{c} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 1,000\\ 16,000\\ 69,000\\ 69,000\\ 69,000\\ 69,000\\ 065,000\\ 175,000\\ \hline \\ 175,000\\ \hline \\ 175,000\\ \hline \\ 1,751,781\\ \hline \\ 3,224,781\\ 13,324\\ 13,324\\ 21,60c, \end{array}$
U. S. port stocksU. S. interior stocksU. S. exports to-day Total AmericanI <i>East Indian, Brasil, &amp;c.</i> I Liverpool stock Manchester stock India afloat for Europe Egypt, Brazil, &c., afloat Stock in Alexandria, Egypt Stock in Bombay, India Total East India, &c Total East India, &c Total American Total visible supply Middling uplands, New York Middling uplands, New York	$\begin{array}{r} 498.156\\ 525.502\\ 10,000\\ 1,615.658\\ 307.000\\ 1,000\\ 5,000\\ 49,000\\ 95.000\\ 126,000\\ 47.000\\ 451.000\\ 1,071.000\\ 1,615.658\\ 13.01d.\\ 23.95c.\\ 30.75d\end{array}$	$\begin{array}{r} 333.898\\ 306.499\\ 14,350\\ 1,111,247\\ 238.000\\ 1,000\\ 54.000\\ 102.000\\ 45.000\\ 102.000\\ 473.000\\ 972.000\\ 1,111,247\\ 2,083.247\\ 14.21d, 23.30c.\\ 25.95d.\\ \end{array}$	$\begin{array}{c} 230.000\\ 352.000\\ 442.507\\ 96\\ 1,182.603\\ 234.000\\ 3.000\\ 12.000\\ 156.000\\ 91.000\\ 109.000\\ 0.000\\ 1.182.603\\ 2.092.603\\ 16.89d.\\ 28.70c.\\ 18.95d.\\ \end{array}$	$\begin{array}{r} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 16,000\\ 16,000\\ 69,000\\ 63,000\\ 65,000\\ 175,000\\ 751,000\\ \hline \\ 1,473,000\\ \hline \\ 1,751,781\\ \hline \\ 3,224,781\\ 13,32d,\\ 21,60c,\\ 19,75d,\\ \end{array}$
U. S. port stocksU. S. interior stocksU. S. exports to-day Total AmericanI <i>East Indian, Brasil, &amp;c.</i> I Liverpool stock Manchester stock India afloat for Europe Egypt, Brazil, &c., afloat Stock in Alexandria, Egypt Stock in Bombay, India Total East India, &c Total East India, &c Total American Total visible supply Middling uplands, New York Middling uplands, New York	$\begin{array}{r} 498.156\\ 525.502\\ 10,000\\ 1,615.658\\ 307.000\\ 1,000\\ 5,000\\ 49,000\\ 95.000\\ 126,000\\ 47.000\\ 451.000\\ 1,071.000\\ 1,615.658\\ 13.01d.\\ 23.95c.\\ 30.75d\end{array}$	$\begin{array}{r} 333.898\\ 306.499\\ 14,350\\ 1,111,247\\ 238.000\\ 1.000\\ 54.000\\ 102.000\\ 45.000\\ 102.000\\ 473.000\\ \hline 972.000\\ 1,111.247\\ \hline 2,083.247\\ 14.21d.\\ 23.30c.\\ 25.95d.\\ 23.00d.\\ 33.0cd.\\ \end{array}$	$\begin{array}{r} 230.000\\ 352.000\\ 442,507\\ 96\\ \hline \\ 1,182,603\\ 234,000\\ 3.000\\ 12,000\\ 91,000\\ 91,000\\ 109,000\\ 091,000\\ 1,182,603\\ \hline \\ 2,092,603\\ 16.89d,\\ 28.70c,\\ 18.95d,\\ 18.95d,\\ 18.95d,\\ \end{array}$	$\begin{array}{r} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 1,000\\ 16,000\\ 69,000\\ 69,000\\ 69,000\\ 65,000\\ 175,000\\ \hline \\ 1,751,781\\ \hline \\ 3,224,781\\ 13.32d,\\ 21.60c,\\ 19.75d,\\ 21.60c,\\ 19.75d,\\ 21.60c,\\ 19.75d,\\ 21.60c,\\ 19.75d,\\ 21.60c,\\ 19.75d,\\ 21.60c,\\ 14.50d,\\ 14.50d,\\ \end{array}$
U. S. port stocksU. S. interior stocksU. S. exports to-day Total AmericanI East Indian, Brazil, &cI Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt, Brazil, &c., afloat Stock in Alexandria, Egypt Stock in Bombay, India Total East India, &c Total East India, &c Total American	$\begin{array}{r} 498.156\\ 525.502\\ 10,000\\ 1,615.658\\ 307.000\\ 1,000\\ 5,000\\ 49,000\\ 95.000\\ 126,000\\ 47.000\\ 451.000\\ 1,071.000\\ 1,615.658\\ 13.01d.\\ 23.95c.\\ 30.75d\end{array}$	$\begin{array}{r} 333.898\\ 306.499\\ 14,350\\ 1,111,247\\ 238.000\\ 1,000\\ 54.000\\ 102.000\\ 45.000\\ 102.000\\ 473.000\\ 972.000\\ 1,111,247\\ 2,083.247\\ 14.21d, 23.30c.\\ 25.95d.\\ \end{array}$	$\begin{array}{r} 230.000\\ 352.000\\ 442,507\\ 96\\ \hline \\ 1,182,603\\ 234,000\\ 3.000\\ 12,000\\ 91,000\\ 91,000\\ 109,000\\ 091,000\\ 1,182,603\\ \hline \\ 2,092,603\\ 16.89d,\\ 28.70c,\\ 18.95d,\\ 18.95d,\\ 18.95d,\\ \end{array}$	$\begin{array}{r} 171,000\\ 486,252\\ 471,529\\ \hline \\ 1,751,781\\ 333,000\\ 16,000\\ 16,000\\ 69,000\\ 63,000\\ 65,000\\ 175,000\\ 751,000\\ \hline \\ 1,473,000\\ \hline \\ 1,751,781\\ \hline \\ 3,224,781\\ 13,32d,\\ 21,60c,\\ 19,75d,\\ \end{array}$

Continental imports for past week have been 71,000 bales. The above figures for 1925 show an increase from last week of 258 383 bales, a gain of 603,411 from 1924, an increase of 594,055 bales from 1923, and a falling off of 538,123 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 itemsfor the corresponding periods of the previous year—is set out in detail below:

	Move	ment to Se	pt. 11 1	925.	Movement to Sept. 12 1924.				
Touns.	Receipts.		Ship- Stocks ments. Sept.		Rece	eipts.	Ship- ments.	Stocks Sept.	
	Week.	Season.	Week.	11.	Week.	Season.	Week.	12.	
Ala., Birming'm	1,271	2,346	454	1,285	505	540	229	818	
Eufaula	3,000	7,791	1.000	5,998	226	1,150		1,372	
Montgomery	10,450	29,709	7,767	12,649			3,378	8.834	
Selma	7.764	23,777	2,822	16,336	4,557	8.387	1,603		
Ark., Helena		5,467	505	5,239	1,000	3,042	1,000		
Little Rock		13,307	4,375		1,959		614		
Pine Bluff		4,295	1,191	4,978	50		643		
Ga., Albany		4,112			551	1.446		2,35	
Athens		605	140			41	34	3,878	
Atlanta			2,014						
Augusta		59,726					950	3,69	
Columbus		940		$39,102 \\ 932$					
Macon	E 022	14.148			54			4,041	
Macon	498								
Rome		1,071							
La., Shreveport	14,000							9,00	
Miss., Columbus	10.000	13		132				1,80	
Clarksdale	10,970	20,868			4,359	6,480	221		
Greenwood	10,103				2,763		919		
Meridian	5,062	12,235			2,901	4,254	513	8,85	
Natchez	3,829	13,798			2,902	4,558			
Vicksburg	3,568	9,521		6,087	1,001	1,855	179		
Yazoo City	3,289	8,650	859	6.946	1,483				
Mo., St. Louis_	2.615	5.985	2,635						
N.C. Greensb'ro	583	2,515					647		
Raleigh	127	138	100				0.11	1.19	
Okla., Altus				311		6			
Chickasha	1 18	93	8					19	
Oklahoma		529							
S.C., Greenville	3.539	9,902					3,104		
Greenwood	487	992				0,020	0,104	10,29	
TennMemphis						24.096	7,110	22,33	
Nashville	11,000								
Tex., Abilene		120	0	235					
Tex., Abnene	279	1.575	270					6	
Brenham									
Austin				2.555	1,444				
Dallas	146 005	617 669	62 704	2,000	3,487				
Houston	0 400	617,663	03,724	410,866	169,832		119,394	136,92	
Paris	0,486	11,817	6,021		3,781		2,388		
		9,122	1,532	1.832	2.000	16,204	1,000	2,25	
San Antonio.	1,110	0.000							
Fort Worth	869	982							

Total. 40 towns 303.396 991.484 131.641 525.502 256.989 674.914 172.091 306,499 The above totals show that the interior stocks have increased during the week 168,178 bales and are to-night 219,003 bales more than at the same period last year. The receipts at all the towns have been 46,407 bales more than the same week last year.

### THE CHRONICLE

Approved: R. W. Dunlap, Acting Secretar

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. the week and since Aug. 1 in the last two years are as follows:

		25		24
Sept. 11— Shipped—	Week.	Since Aug. 1.	Week.	Since Aug. 1.
Via St. Louis Via Mounds, &c Via Rock Island	$^{2,635}_{950}$	$7,800 \\ 3,150 \\ 43$	$2,371 \\ 1,140$	$16,421 \\ 11,350 \\ 196$
Via Louisville Via Virginia points Via other routes, &c	$378 \\ 3,455 \\ 4,600$	$1,053 \\ 19,276 \\ 36,450$	481 3,070 9,514	1,935 19,349 49,093
Total gross overland	12,018	67,772	16,576	98,344
Overland to N. Y., Boston, &c Between interior towns Inland, &c., from South	$1,219 \\ 459 \\ 5,804$	$3,336 \\ 2,238 \\ 38,396$	351 592 13,789	$3,254 \\ 3,210 \\ 51,765$
Total to be deducted	7,482	43,970	14,632	58,229
Leaving total net overland*	4,536	23,802	1,944	40,115

\* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 4,536 bales, against 1,944 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 16,313 bales.

	924			
In Sight and Spinners' Takings. Week. Receipts at ports to Sept. 11211,619 Net overland to Sept. 114 536	Since Aug. 1. 788,499 23,802	Week. 222.121 1.944	Since Aug. 1. 601,694 40,115	
Southern consump'n to Sept. 11_110,000	570,000	75,000	427,000	
Total marketed326,155 Interior stocks in excess168,178	1,382,301 364,609	299,065 81,779	$1,068,809 \\ 121,448$	
Came into sight during week494,333 Total in sight Sept. 11	1,746,910	380,844	1,190,257	
North. spinn's' takings to Sept. 11 19,086	83,093	39,620	149,038	

\* Decrease.

Movement into sight in previous years:

 
 Week Bales.
 Since Aug. 1 

 23-Sept. 14.
 318.607
 1923

 22-Sept. 15.
 314.264
 1922

 21-Sept. 16.
 222,164
 1921
 Bales. 1,453.135 1,214.779 1,148,346

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	Closing Quotations for Middling Cotton on-							
	Saturday.	Monday.	Tuesday.	Wed'day.	Thursd'y.	Friday.		
Houston		HOLI- DAY			23.50 23.05 22.85 23.06 23.31 23.50 22.94 23.25 23.30 23.65 23.65 23.05	$\begin{array}{r} 23.^{e}5\\ 23.22\\ 23.00\\ 23.18\\ 23.44\\ 23.50\\ 23.13\\ 23.25\\ 23.50\\ 23.75\\ 23.45\\ 23.45\\ 23.20\end{array}$		

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, Sept. 5.	Monday, Sept. 7.	Tuesday, Sept. 8.	Wednesday Sept. 9.	Thursday, Sept. 10.	Friday, Sept. 11.
September October November			22.45 - 22.56 - 22.56	22.73	22.91 <u></u> 23.05-23.08	23.09 23.19-23.22
December. January February					23.27-23.30 23.31-23.32	
March	HOLI-	HOLI-	22.99-23.02	23.25-23.29	23.50-23.53	23.59-23.62
May June July August	DAY	DAY	23.07-23.13	23.35	23.56 — — — — — — — — — — — — — — — — — — —	23.68-23.69
Spot Options_			Steady Steady	Steady Steady	Steady Steady	Steady Steady

AGRICULTURAL DEPARTMENT REPORT ON COT-TON ACREAGE AND CONDITION.—The Agricultural Department at Washington on Tuesday of this week (Sept. 8) issued its report on cotton acreage and condition as of Sept. 1, and the following is the complete official text of the report: the report:

### UNITED STATES DEPARTMENT OF AGRICULTURE.

UNITED STATES DEPARTMENT OF AGRICULTURE. Bureau of Agricultural Economics. Washington, D. C., Sept. 8 1925, 11 a. m. (E. T.)
 The Crop Reporting Board of the United States Department of Agriculture estimates, from the reports and data furnished by crop correspondents, field statisticians and co-operating State Boards (or Departments) of Agriculture and Extension Departments, that the condition of the cotton crop on Sept. 1 1925 for the United States was 56.2% of a normal, as compared with 62 on Aug. 16 1925 and 59.3 on Sept. 1 1924.
 Judging from the relation of August condition to Final yields in former years, the condition of 55.0% on Sept. 1 1925 indicates a yield per a cre for the United States of about 141.5 lbs, and a total production of about 13.740,000 bales of 500 lbs, gross. But the final outtime of the season prove more or less favorable to the crop than usual. For the nearest compared ed at, that of Aug. 25, the average indications for the nine years 1915-1923 have been 0.9% above the final ginnings. The greatest decline after Aug. 25 during the nine years occurred in 1917, when the August figure was 11% above final ginnings, and the greatest increase was in 1921. When it was 12% below the final ginnings. The indicated production on sept. 1 last year, the first report for that date, was 6% below final ginnings. Last year the production was 13.627.936 bales two years ago 10.139.671. Three years ago 9.762.069, four years ago 7.953.641 and for 1920 to 19.439.663 bales. The average production for the five years ago 13.439.663 bales. The average production for the five years 1910 to 1912 4.410.054 bales and for 1920 to 19.424 the average was 10.984.584 bales.

	Area in Cultivation June 25			p. Acre	Production (500 Lbs. Gross Weight Bales)			
			1			ated by lition.	Indicated	Final
Service Martin	1925. (Prelimi- nary.)	Sept. 1 1925.	Aug. 16 1925.	Sept. 1 1924.	Sept. 1 1925.	Aug. 16 1925.	by Condit'n Sept. 1 1925.	Census Ginnings 1924.
State-	Acres.	P. C.	P. C.	P. C.	Lbs.	Lbs.	Bales.	Bales.
Virginia	96,000	68	79	65	228	261	46,000	39,000
North Carolina	2,183,000	68	75	58	248	259	1,132,000	825,000
South Carolina	2,740,000	46	53	52	145	151	830,000	807,000
Georgia	3,564,000	55	61	64	132	134	983,000	1,004,000
Florida	115,000	78	78	72	125	117	30,000	19,000
Missouri	503,000	70	81	70	238	271	250,000	189,000
Tennessee	1,219,000	66	82	65	172	197	437,000	356,000
Alabama	3,425,000		70	61	143	140	1,024,000	986,000
Mississippi	3,424,000	74	77	60	189	185	1,350,000	1,099,000
Louisiana	1,916,000	67	65	47	161	140	644,000	493,000
rexas	18,237,000	43	46	55	101	99	3,851,000	4,951,000
Oklahoma	4,867,000		74	70	149	166	1,520,000	1,511,000
Arkansas	3,649,000		79	66	179	194	1,368,000	1,098,000
New Mexico	139,000	88	77	85	202	173	59,000	55,000
Arizona	163,000	92	92	70	262	258	89,000	108,000
California	a170,000	90	93	76	314	288	b112,000	78,000
All other	38,000	76	92	77	185	205	15,000	12,000
U. S. total	a46,448,000	56.2	62.0	59.3	141.5	144.1	13,740,000	13,628,000

figures, nor in United States total, b About 80,000 bales additional are being grown in Lower California (Old Mexico). (Sept. 1 par for California changed to 349 lbs.)

	CROP REPORTING E	ROARD
	W. F. Callander, C.	hairman:
	J. A. Becker.	J. B. Shepard,
y.	D. A. McCandliss,	J. S. Dennee,
	F. O. Black.	C. H. Robinson

COMMENTS CONCERNING COTTON REPORT. The United States Department of Agriculture in giving out its cotton report on Sept. 8 also added the following comments:

its cotton report on Sept. 8 also added the following comments:
Reports of correspondents indicate a reduction of the yield of cotton per acre to 141.5 pounds on Sept. 1 from 144.1 pounds on Aug. 16, and a total production of 13,740,000 bales of 500 peunds gross weight, or a quarter of a million bales less than the indication of Aug. 16. This decline is acribed chiefly to drought and high temperaturs. The best section of the Cotton Bet is in Mississippi and adjoining portions of Louisiana. Arkansas and Alabama. Increase of yield per acre is indicated for Florida, the Gulf States from Alabama to Texas, and in New Mexico, Arizona and California. The declines in the other cotton States are more than sufficient to offset these increases of affected area. Extension of drought and extreme heat have caused increasing damage to the cotton siderable increase of affected area. Extension of drought and extern North Carolina during the last two weeks is reported. In South Carolina the rainfall from April 1 to Aug. 31 has been the lowest in over 39 years and the drought has stopped plant growth and caused heavy shedding. Correspondents in that State complain of the shedding of half-grown hols. Correspondents in that State complain of the shedding of half-grown bols. Correspondents in that State complain of the stoltion extends into Florida. August rainfall in Alabama has been about one-fourth of normal and the emperature has been high, so that plant growth has been stopped. The crop in the large drought are of Texas was practically beyond recovery half a month ago. Dry and very hot weather during the last two weeks, with damaging effects on the crop, is reported from Arkansas. Missouri, and especially complex are of Texas was practically beyond recovery half a month ago. Dry and very hot weather during the last two weeks, with damaging effects on the crop, is reported from Arkansas. Missouri, and especially Tennessee. Considerable changes from present indications at many based and the temperature has been high, so

COTTON GINNING REPORT .- The Bureau of the Census on Sept. 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 Sept. 1, in comparison with corresponding figures for the preceding seasons:

Number of Bales of Cotton Ginned from Growth of 1925 Prior to Sept. 1 1925, and Comparative Statistics to Corresponding Date in 1294 and 1923.

	Running Bales. Counting Round as Half Boles & Excl. Linters.)					
State.	1925.	1924.	1923.			
Alabama Arizona Arizona California Claifornia Florida Louisiana Louisiana Mississippi North Carolina Oklahoma South Carolina Teanessee Texas All other	$\begin{array}{r} 209,211\\ 2,403\\ 67,382\\ 7,95\\ 12,124\\ 300,810\\ 220,118\\ 213,027\\ 6,773\\ 6,773\\ 17,899\\ 91,125\\ 749,276\\ 1,201\\ \end{array}$	$\begin{array}{c} 65.602\\ 1.339\\ 5.589\\ 1.184\\ 3.575\\ 112.020\\ 53.467\\ 59.182\\ 47\\ 3.347\\ 11.241\\ 630.898\\ 3\end{array}$	$\begin{array}{r} 4,701\\ 745\\ 4,297\\ 1.013\\ 803\\ 19,515\\ 12,314\\ 1.223\\ 4.94\\ 5.680\\ 2.345\\ 1.089,530\\ \end{array}$			

United States\_\_\_\_\_ 1,892,549 947,494 1,142,660

The statistics in this report include 23,330 round bales for 1925, 36,754 for 1924, and 52,575 for 1923. The statistics for 1925 in this report are subject to slight corrections when checked against the individual returns of the ginners, being transmitted by mail. checked by mail.

Consumption, Stocks, Imports and Exports—United States. Cotton consumed during the month of July 1925 amounted to 483,898 bales. Cotton on hand in consuming establishments on July 31 was 866,259 bales, and in public storage and at compresses 514,196 bales. The number of active consuming cotton spindles for the month was 31,760,596. The total imports for the month of July 1925 were 9,927 bales and the ex-ports of domestic cotton, including linters, were 202,468 bales.

### World Statistics.

World Statistics. The preliminary estimated world's production of commercial cotton, exclusive of linters, grown in 1924, as compiled from information secured through the domestic and foreign staff of the Department of Commerce, is 23,377,000 bales of 478 pounds lit, while the consumption of cotton (ex-clusive of linters in the United States) for the year ending July 31 1924 was approximately 19,982,000 bales of 478 pounds lit. The total number of spinning cotton spindles, both active and idle, is about 159,000,000.

Is as follows. Ginnings to Sept. 1, 1,892,549 running bales. Indicated total production, 13,740,000 bales, 500 pounds gross. *Census Bureau*.—Census report shows 1,892,549 running bales (counting round as half bales) ginned from the crop of 1925 prior to Sept. 1, compared with 947,494 for 1924 and 1,142,660 for 1923. *Agriculture Department*.—An extimated condition of 56.2% of normal on Sept. 1, with an Indicated United States production of 13,740,000 bales (500 pounds gross weight) is shown by the Crop Reporting Board of the United States Department of Agriculture.

Boo points is goes weather is alward by the orbit reporting Board of the United States Department of Agriculture.
 FOREIGN COTTON CROP PROSPECTS.—A report of the latest available information since Aug. 24 as to cotton production in foreign countries has been compiled by the Foreign Service of the Bureau of Agricultural Economics and made public on Sept. 8 is as follows:
 Prospects for the new crops are generally favorable. The crop in Egypt continues to progress normally according to trade reports, and the weather, although cool, is favorable to the ripening of the bolls. The attack of the International Institute of Agriculture to be 1,998,000 acres as compared with 1,856,000 acres picked in 1924-25.
 The ndia the moscon continues active and crop accounts for the early part of August and a good harvest is expected. If the rains of the earlier part of the year are supplemented by lack of frost it is believed that the harvest in the Laguna district will be better than that of has typer. In Peru the conditions are favorable to ablg crop. In the Matamoras district harvesting is more than half over, and production is estimated at 1,500 bales of 478 pounds, or 2,000 more bales than previously estimated. In Peru the crop is late, due to early floods, shortage of water for irrigation during the growing season, and unusual difficulty with insect pests. In Spain a much larger acreage was planted to cotton this year than in 1924, when the area was approximately 1,100 acres, but the plants have been seriously damaged by the dry spring.

CHANGE IN COTTON TRADING RULES.—In a statement issued Monday, Sept. 7 Richard T. Harriss, president of the New York Cotton Exchange, called attention to an important change in the rules governing trading in cotton, designed to eliminate the congestion which sometimes has occurred toward the end of the current month and which will become effective for contracts maturing in December. In explaining how the change will affect trading Mr. Harriss said:

said: The cotton trade generally is greatly interested in the amendment to Rule 10 of the New York Cotton Exchange which which was adopted last December and which becomes effective for contracts maturing in December, 1925 and thereafter, whereby all trading in the current month will cease at noon on the tenth day thereof. If the tenth day should fall upon a Sunday or a holiday, trading will cease at noon in the preceding business day. It is generally believed that this change will prove very satisfactory in what is expected to eliminate the congestion which at times has occurred in the past when trading in the current month continued until within five business days of the end of the month. Under the amended rule, whatever contracts are open in the current month after twelve o'clock noon of the tenth day of that month, can be liquidated only by the delivery or the receipt of certificated cotton in the port of New York. However, notices of delivery against contracts in the current month remaining open after the tenth day of that month may be issued at any yime after the last trading in the current with the rules of the New York Cotton Exchange and the United States Cotton Futures Act. Therefore, although trading in the current month ceases on the tenth day thereof, deliveries in the current month may still be made up to the last delivery day of that month, just as heretofore. DEDOCTERE & CAMPLE CONTINON DEDODET

PROCTER & GAMBLE COTTON REPORT.-We give

PROCTER & GAMBLE COTTON REPORT.—We give below a summary of the Procter & Gamble cotton report, as of Sept. 1, just issued:
The report covers the conditions of the cotton crop from August 19th to consider a summary of the Procter & Gamble cotton report, and indicated yield of the crop are soft the latter date.
The report states that weather over the cotton belt during the past two means of the latter date.
The report states that weather over the cotton belt during the past two means of the cotton the drought of the crop and did the crop in those sections. Good rains in the drought affected point of the belt, rainfall at this time only delays picking and has the tendency to be determined of cotton which is open in the field.
There have been some reports of excessive shedding in the drought affected opening rapidly. Picking and has taken on fruit satisfactority. Boll worms.
The Arw worms and other Insects—Damage by the boll weevil, boll worms.
Condition—We have indicated in our detailed state reports the size of the field.
Considerable cotton is the section considering the belt as a while a state during the next few seeks while be the south. Of course, the weather during the next few seeks while in the South. Of course, the weather during the next few seeks while in the South. Of course, the weather during the next few seeks while in the South. Of course, the weather during the next few seeks while in the South. Of course, the weather during the next few seeks while in the south. Of course, the weather during the next few seeks while in the south. Of course, the weather during the next few seeks while in the South. Of course, the weather during the next few seeks while in the south. Of course, the weather during the next few seeks while in the South. Of course, the weather during the next few seeks while in the South. Of course, the weather during the next few seeks while in the South. Of course, the weather during the next few seeks while in the South. Of course

REPORT OF INTERNATIONAL FEDERATION OF MASTER COTTON SPINNERS ON EUROPEAN MILL CONSUMPTION.—World mill consumption of cotton dur-ing the six months ended July 31 1925 is estimated at 12,-000,000 bales, an increase of 22% over the corresponding period last year, by the International Federation of Master Cotton Spinners' Associations in a cable to the United States Department of Agriculture. The 12,000,000 bales estimate is 7% more than consumption during the half year ended Jan. 31 1925. World consumption of American cotton, included in these figures, is placed at 7,022,000 bales during the six months ended July 31 1925, compared with 6,232,000 bales for the half year ended Jan. 31 1925.

and Egyptian cotton was slightly less than the preceding six months. World mill stocks of all growths of cotton were 4,264,000 bales on Aug. 1 1925, or 20% more than on Aug. 1 1924, and 9% more than on Jan. 31 1925. Stocks of American cotton in the mills of the world increased from 1,326,000 bales on Aug. 1 1924 to 1,815,000 bales on Aug. 1 1925, but on the latter date showed a decrease of 22% from Jan. 31 1925. East Indian and Egyptian mill stocks were slightly less than on Aug. 1 1924.

NORTH CAROLINA COTTON REPORT.—The De-partment of Agriculture of North Carolina issued on Sept. 9

NORTH CAROLINA COTTON REPORT.—The Department of Agriculture of North Carolina issued on Sept. 9 its cotton report as of Sept. 1. The report in part follows:
 The condition of cotton in North Carolina dropped from 75% on Aug. 16 to 68% of normal on Sept. 1, a decline of seven points in two weeks. This indicates a yield per acre of 248 pounds of lint and a production of 1, 132,000 bales. The final outturn of the crop will be larger or smaller as developments during the remainder of the season prove more or less favorable to the crop.
 Tast year at this time the crop expected from a condition of 58% was \$28,000 bales and the final crop was \$25,000 bales. It remains to be seen how closely the Sept. 1 estimate approximates the final ginning this season. 6,773 bales have been ginned to date in this State.
 Reports from all sections of the State indicate that the cotton crop has suffered a severe setback during the past three weeks. Dry weather which had already reached a disastrous stage through the Coastal counties had farmers in all sections report "drought" alarming. This condition has resulted in excessive shedding of blooms, small squares, larger boils and leaves. Plant growth has about stopped and small boils are opening rapidly before fully matured.
 The fielts of weevil damage are becoming more apparent at this stage. Some farmers, where favorably located, seem to have no damage and few weevils. As a rule, however, the damage has been severe: despecially during the past two weeks. Dusted fields show a much smaller infestation than other. Farmers state that the yfind punctures on full grown bolls, and these opening are showing an unexpectedly heavy weevil damage.
 The southeastern counties farmers report that the plants are fruited rather lightly on the bottom, while weevils have destroyed a large part of the borne in mind that farmers have a tendency to under-estimate a cotton crop and much of the bottom crop. Blooming has about stopped

WEATHER REPORTS BY TELEGRAPH.—Reports to us by telegraph this evening denote that there has been very little rainfall in the cotton belt, the weather remaining warm and dry, although to-day some rain has been falling in the drouth-stricken sections of the Southwest. Cotton is opening very rapidly and picking and ginning are making splendid progress. splendid progress.

Texas.—Cotton has made fair progress in this State though there have been complaints of shedding in the dry sections. To-day rain is falling at different points. *Mobile*, *Ala.*—It has been very hot and dry in the interior. Cotton is deteriorating and shedding. There have been a few heavy showers the latter part of the week which have been of benefit to some scattered districts. The bulk of the group is onen. Picking and ginning are progressing at the crop is open. Picking and ginning are progressing at full speed.

run speeu.						
Galveston, Texas	ain.	Rainfa	11.	T	hermomet	er
Galveston Texas	dav	0.04	in.	high 88	low 78	mean 83
Abilene4	day	e 1 80	in	high 96	low 66	mean 81
Deenhour	uay	dry	m.	high 101	low 71	
Brenham4		ury				mean 86
Brownsville4	day	s 1.64	in.	high 94	low 72	mean 83
Corpus Christi	day	s 1.25			low 74	mean 82
Dallas	dav	s 0.14	in.	high 100	low 76	mean 89
Henrietta1	dav	0.07	in.	high 105	low 70	mean 88
Kerrville1	day	0.21			low 58	mean 78
Lampasas		dry		high 100	low 65	mean 83
Longview		daw		high 102	low 68	mean 86
Long VIOW	dan	0.00	200	high 105		
Luling1	uay	0.02	ш.	high 99	low 70	mean 85
Nacogdoches		ary		high 103 high 99 high 100 high 100 high 102	low 69	mean 85
Palestine		dry		high 100	low 74	mean 87
Paris		dry		high 102	. low 75	mean 89
San Antonio1	day	0.74	ın.	nign 96	low 72	mean 84
Taylor		dry			low 72	
Weatherford		dry		high 101 high 105	low 70	mean 80
Ardmore, Okla1	day	1 37	in	high 105	low 71	mean 88
Altus	uay	1		11 1 101	low 68	
Mud		diry		high 101		mean 85
Muskogee		dry		nign 104	low 66	mean 85
Oklahoma City		dry		high 99	low 71	mean 85
Brinkley, Ark Eldorado		dry		high 109	low 69	mean 89
Eldorado		dry		high 106	low 70	mean 88
Little Rock		dry		high 104	low 73	mean 89
Pine Bluff		dry		high 110	low 72	mean 91
Alexandria, La.		dry		high 104	low 71	mean 88
Amito		dry		high 101 high 104 high 99 high 109 high 106 high 104 high 104 high 104 high 105	low 64	
Amite1	dow	0.32	1.	man 100	10 % 04	mean 85
Shuoron out	uay		ш.		1	mean 86
Shreveport Okolona, Miss1		dry		high 105	low 74	mean 89
Okolona, Miss	day	0.02	m.	high 110	low 68	mean 89
Columbus1	day	0.83	in.	high 110	low 71	mean 91
Greenwood		dry		high 108	low 66	mean 87
Vicksburg		dry		high 104	low 73	mean 89
Mobile Ale		dry		high 108 high 104 high 103 high 104	low 74	mean 86
Decatur		dry		high 104	low 72	mean 88
Montgomery1	day	0.24	in.	high 106	low 73	mean 89
Selma 1	day	0.06	in	high 105	low 71	mean 86
Gainoarilla Fla	uay	dry.	m.	high 07	low 67	mean 82
Mobile, Ala Decatur Montgomery1 Selma1 Gainesville, Fla Madison		dry		high 97 high 100 high 100		
				mgn 100	low 73	mean 87
Savannah, Ga1	1.4.1	ary		nign 100	low 75	mean 88
AthensI	day	0.05	in.	high 108	low 72	mean 90
Augusta1	day	0.30	in,	high 106	low 72	mean 89
Columbus1 Charleston, S. C1	day	0.14	m.	high 106	low 70	mean 88
Charleston, S. C		dry		high 94 high 102	low 78	mean 86
Greenwood		dry		high 102	low 70	mean 86
Columbia Conway Charlotte, N. C		dry		102	low 72	mean 72
Conway		dry		high 105	low 67	mean 86
Charlotta N.C. 9	daw	e 0 15	in	high 100	low 69	mean 86
Nowharn	day	a 0.10	in.	high 100		
Wold Woern	uay	0.81	m.	high 100	low 65	mean 83
weldon		dry		high 99 high 103	low 64	mean 82
Memphis		ary		high 103	low 77	mean 90
The following stateme	ant	wo he	1 110	alao ma	horizod	by tele-
The following statem	3116	WO IIS	rve	also re	cervea	by tele-

The following statement we have also received by tele-graph, showing the height of rivers at the points named at 8 a. m. of the dates given: Sept. 11 1925. Sept. 12 1924.

	F et	Fit
New OrleansAbove zero of gauge_	1.8	3.4
MemphisAbove zero of gauge_	0.4	10.8
NashvilleAbove zero of gauge_	6.5	
ShreveportAbove zero of gauge_	5.2	
VicksburgAbove zero of gauge_	4.7	18.6

RECEIPTS FROM THE PLANTATIONS.—The fol-lowing table indicates the actual movement each week from the plantations. The figures do not include overland re-ceipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports. THE CHRONICLE

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	Receipts at Ports.		Stocks a	Interior 2	Receipts from Plantations				
Week Ended	1925.	1924.	1923.	1925.	1924.	1923.	1925.	1924.	1923.
June 19 26	39,633 14,161	49,228 35,721	30,728 29,371	249,315 234,869	283,651 266,789	369,047 348,278			
July 3 10 17 24 31	$18,514 \\18,245 \\22,774 \\21,742 \\45,020$	21,177 35,877	24,472 20,125 15,202 22,226 27,686	213,754 195,424 183,524 170,236 160,605	256,315 243,812 225,799 206,000 182,549	331,666 312,912 293,590 278,391 270,233	nil 11,886 8,454	<i>ntl</i> 17,864 20,709	1,672 11,646
Aug. 7 14 21	41,207 43.254 93.836 148.566	13,558 49,702 35,004	29,720 46,080 62,758	$150.547 \\ 164.545 \\ 191.601 \\ 270.980$	$183,738 \\158,959 \\164,199 \\186,946$	264,913 268,226 302,780	31,149	$14,747 \\ 24,923 \\ 40,244$	51,252 97,312
Sept. 4 11	250,017 222,121	165,180 222,121	146,130 170,272	357,322 306,499	224,720 306,499	377,401 442,507	336,359 304,900	202,954 304,900	191,584 235,378

The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1924 are 1,113,108 bales; in 1924 were 724,142 bales, and in 1922 were 778,198 bales. (2) That although the receipts at the outports the past week were 211 619 bales, the actual movement rom plantations was 379,797 bales, stocks at interior towns having increased 168,178 bales during the week. Last year receipts from the plantations for the week were 304,900 bales and for 1923 they were 235,378 bales.

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

Cotton Takings.	19	925.	1924.		
Week and Season.	Week.	Season.	Week.	Season.	
Visible supply Sept. 4 Visible supply Aug. 1 American in sight to Sept. 11 Bombay receipts to Sept. 10 Other India ship'ts to Sept. 10. Alexandria receipts to Sept. 9 Other supply to Sept. 9 *b	$\begin{array}{r} \hline 2,428,275 \\ \hline 494,333 \\ 5,000 \\ 9,000 \\ 16,000 \\ 21,000 \end{array}$	33,200	5,000	$2,\overline{190},\overline{493}\\1,190,257\\38,000\\18,000\\45,800\\36,000$	
Total supply Deduct— Visible supply Sept. 11	2,973,608 2,686,658	4,390,997 2,686,658	2,371,202 2,083,247	3,518,550 2,083,247	
Total takings to Sept. 11 <i>a</i> Of which American Of which other	286.950 209.950 77.000	1,704,339 1,244,139 460,200	204,955	$1,435,303 \\ 1,012,503 \\ 422,800$	

\* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c. *a* This total embraces the total estimated consumption by Southern mills, 570,000 bales in 1925 and 427,000 bales in 1924—takings not being available —and aggregate amounts taken by Northern and foreign spinners, 1,134,339 bales in 1925 and 1,008,303 bales in 1924, of which 674,139 bales and 585,503 bales American. *b* Estimated.

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

			19	25.	19	924.	19	23.	
	September 11. Receipts at— Week.			Since Aug. 1.	Week.	Since Aug. 1.	Week.	Since Aug. 1.	
Bombay			5,000 89.00		5,000	38,000	5,000	63,000	
		For the	Week.		· · · · · ·	Since Ar	ugust 1.		
Exports.	Great Britain.	Conti- nent.	Japan& China.	Total.	Great Britain.	Conti- nent.	Japan & China.	Total.	
Bombay— 1925 1924 1923 Other India- 1925 1924 1923	1,000	6,000 2,000 9,000 4,000	7,000 9,000	10,000 8,000 11,000 9,000 4,000	4,000 13,000 2,000 18,000 3,000 3,000	56,000 19,000 42,000 57,000 15,000 25,000	67,000 93,000 40,000	$127,000\\125,000\\84,000\\75,000\\18,000\\28,000$	
Total all— 1925 1924 1923	1,000	15,000	7,000	19,000 8,000 15,000	$22,000 \\ 16,000 \\ 5,000$	$113,000 \\ 34,000 \\ 67,000$	67,000 93,000 40,000	$202,000 \\ 143,000 \\ 112,000$	

According to the foregoing, exports from all India ports record an increase of 11,000 bales during the week, and since Aug. 1, show an increase of 59,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.—We now receive weekly a cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

Alexandria. Egypt, S pt. 9.	1	925.	1	924.	1	923.	
Receipts (cantars)— This week Since Aug. 1		0.000		5,000 1.018	60,000 121,269		
Exports (bales)—	Week.	Since Aug. 1.	Week.	Since Aug. 1.	Week.	Since. Aug. 1.	
To Liverpool To Manchester, &c To Continent and India To America	2,000 4,000 2,000	13,755	3,750 3,250 300	13,886	$5,\overline{7}\overline{50}$ 6,250 300	$3,804 \\ 8,004 \\ 24,720 \\ 3,594$	
Total exports	8 000	28 255	7.300	32,461	12.300	40,122	

Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ending Sept. 9 were \$0,000 cantars and the foreign shipments \$,000 bales.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market in

both cloths and yarns is steady. Demand for China is improving. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

	h.,	1925.								1924.						
	32: T	8¼ Lbs. Shirt- ings, Common to Finest.			Cotton Middl'g Upl'ds		2s Coj Twist.	9	in	78.	Los. Shirt- Common Finest.	Cotton Middl'g Upl'ds.				
June-	d.	d.	s. (	1.	6	. d.	d.	d.	d		s.	d.	s. d	d.		
19		a21 34			a16		13.62	253	4a27	1/2	18	2	a18 5	16.99		
26	20	a21 1/2			a16	4	13.53	25	a27	1/2	18	2	a18 5	16.88		
July-			1.0					100	-							
3	20	a211/2	16	2	a16	4	13.35	25	a27		18		a18 4	15.92		
10	20	a21 1/2	16	3	a16	5	13.67	25	a27		18		a18 4	16.35		
17	20	a21 1/2	16	3	a16	6	13.92	243	2a25	3/4	18	2	a18 5	16.73		
24	20	a21 1/2	16	3	a16	6	14.08	26	a27				a20 0	17.74		
31	201	a211/2	16	4	a16	7	13.53	26!	12a28		19	6	a20 2	18.18		
August-			1.1					1000								
7	20 1/	a21 1/2	16	3	a16	6	13.35	26	a27				a20 2	17.38		
14	20	a21	16	3	a16	6	12.93	25!	12a26	3/4	19	6	a20 2	16.94		
21	20	a21		3	a16		13.07	25	a26	1/2	19	6	a20 2	16.08		
28	20	a21	16	2	a16		12.60	25	a26		18	2	a18 4	15.76		
September-																
4	193/	a2014	15	5	a16	1	12.51	24	a25				a18 4	15.16		
11	20		115	4	a16	0	13.01	24	a25	14	18	0	a18 3	14.21		

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 48,866 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

	les.
NEW YORK-To Havre-Sept. 4-La Savoie, 490	490
To Antwern-Sent 2-Lapland, 50 Sept. 4-10400, 00	
Sept. 8—Pittsburgh, 150-	250
	300
To Trieste-Sept. 4-Clara, 100	100
	401
To Bremen—Sept. 8—George Washington, 1.300 1,	300
To Hamburg-Sept. 4-Andonia, 21	21
To Liverpool-Sept. 4-Corinthia, 18	$     18 \\     50   $
To Stockholm-Sept. 10-Gothenburg, 50-1004	094
	10
	722
	100
	111
	500
To Promon-Sont 6-Berk 1 642	642
HOUSTON-To Bremen-Sept. 5-Berk, 8,447	447
BOSTON To Liverpool Aug 27-Samaria 421	421
PORT TOWNSEND—To Japan—Aug. 27—President Jackson, 000	600
SAVANNAH—To Liverpool—Sept. 5—Mercian, 0,029 9,	040
To Manchester-Sept. 5-Mercian, 3,225	225
	500
The Cothenhung Sent 5-Topeka 300	300
To Gottenburg – Sept. 1–Grete, 10,000––––––10, CHARLESTON–To Bremen–Sept. 10–Gro, 3,855–––––––––3,	855
CHARLESTON—To Bremen—Sept. 10—Gro, 3,855	880
JACKSONVILLE—To Liverpool—Sept. (?)—(?), 1,500 1,	000
Total48,	866
Total	
common analytic of the for action for	

COTTON FREIGHTS.—Current rates for cotton from New York, as furnished by Lambert & Burrows, Inc., are as follows, quotations being in cents per pound:

	1 as 10110 W	s, yu	Juanto.	us boung	THE CON	top por	pour		
		High Density.	Stand- ard.		High Density.	Stand- ard.		High Density.	Stand- ard.
8	Liverpool		.45c.	Stockholm	.50c.	.65c.	Bombay	.50c.	.65c.
1	Manchester			Trieste	.45c.		Bremen	.40c.	.550.
1	Antwerp	.35c.		Fiume	.45c.		Hamburg	.350.	.50c.
ł	Ghent			Lisbon	.50c.		Piraeus	.60c.	.750.
1	Havre	.35c.	.50c.	Oporto	.75c.		Salonica	.75c.	.90c.
B	Rotterdam	.45c.		Barcelona	.30c.	.45c.	8		
	Genoa	.40c.		Japan		.77 ½c.			
	Oslo	.50c.	.60c.	Shanghai	.65c.	.80c.			

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

to ming statement of the	Aug. 21.	Aug. 28.	Sept. 4.	Sept. 11.
Sales of the week	25,000	26.000	27,000	35,000
Of which American		15.000	14,000	15.000
Actual exports		1,000	1,000	2,000
Forwarded		53,000	48,000	55,000
Total stock	515,000	482,000	487,000	467,000
Of which American		211,000	186.000	160.000
Total imports		15,000	53.000	38,000
Of which American		4.000	4.000	12,000
Amount afloat		149.000	161,000	160.000
Of which American		14,000	53,000	55,000

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

Spot.	Saturday	1. 3	1 onda	y.	Tuesda	ty.	Wednesday.		Thurs	day.	Frid	lay.
Market, 12:15 P. M.	Quiet.		Quie t		More deman	d.	Good inqui	ry.	Good inqu		Goo	
Mid.Upl'ds	12.35	: - E	12.3	4	12.3	3	12.	58	12	.89	13	.01
Sales	2,000		4,000		5,00	0	8,0	00	6,0	00	8,	000
Futures. {	Easy, 15 to 18pt pts. dec	ts. ch	uiet, u anged ots. a	to	Quiet 17 to 20 declin	pts.	Quie 7 to 8 declin	pts.	change	d to	St'dy, advan 2 pts.	ice to
Market, { 4 P. M. {	Easy.		Quiet		Quiet 1 st'dy, 1- 15 pts.a	4 to		pts.	Stea 5 to 9 adva	pts.	Barely 9 pts. to 3pt	adv.
Prices	of futu	res	at Li	ive	rpool	for	each	day	are	give	n be	low:
		ıt.	Mo	on.	Tu	es.	w	ed.	Thu	urs.	F	ri.
Sept. 5 to Sept. 11	121/	12½ p. m.	12¼ p.m.	4:0 p. r	00 12¼ n.p.m.	4:00 p.m	0 12¼ p.m.	4:00 p.m.	12¼ p.m.	4:00 p.m.	12¼ p. m.	4:00 p.m.
September -	<i>d</i> .	<i>d</i> . 11.90		<i>d</i> . 11.9	d. 9211.93	<i>d</i> . 12.2	d. 512.18	<i>d</i> . 12.46	d. 12.49	d. 12.55	d. 12.61	d. 12.64

	đ.	đ.	d.	d.	d.	d.	d.	<i>d</i> .	d.	<i>d</i> .	d.	<i>a</i> .
September		11.90		11.92	11.93	12.25	12.18	12.46	12.49	12.55	12.61	12.64
October		11.82		11.84	11.85	12.17	12.10	12.38	12.41	12.47	12.53	12.52
November		11.73		16 76	11 77	12.09	12.02	12.30	12.33	12.39	12.44	12.43
December		11.77		11 80	11 81	12.13	12.06	12.34	12.37	12.43	12.48	12.46
January				11.81	11.82	12.14	12.07	12.34	12.37	12.43	12.47	12.45
February		11.79		11.82	11.83	12.15	12.08	12.35	12.37	12.43	12.46	12.44
March		11.85		11 88	11 89	12.21	12.14	12.41	12.43	12.49	12.50	12.48
April		11.86		11 88	11 89	12.22	12.14	12.41	12.43	12.49	12.49	12.47
May		11.91		11.94	11.95	12.28	12.20	12.46	12.47	12.53	12.53	12.51
June		11.87		11 90	11.90	12 24	12.16	12.42	12.42	12.48	12.47	12.46
July		11.87		11 90	11 90	12 24	12.16	12.42	12.42	12.48	12.46	12.45
August		11.81		11.84	11.84	12.18	12.10	12.36	12.36	12.42	12.40	12.39

## BREADSTUFFS.

SEPT. 12 1925.]

Friday Night, Sept. 11 1925. Flour has remained in practically the same position as for months past. There has been the usual trade in small lots. Buyers cling tenaciously to the policy and prices at the same time have been steady in company with wheat. Northwestern mills were buying the actual wheat and the receipts of wheat have not been as large as expected. Nothing, however, lifts the flour business here out of its rut. Export business, too, has remained dull and there have even been reports that exporters were reselling at prices much under those originally paid. This has certainly made for increased cheerfulness in the trade. Clearances from New York early in the week were 17,093 sacks. Press dispatches from Poland stated that at the Government's suggestion, makers will bake bread made exclusively of Polish flour, which is cheaper than the American.

Wheat advanced for a time in Chicago, with the Northwestern and Canadian markets. Hedge selling fell off. It was expected that the Government report on Sept. 9 would show only a small increase, i. e. a total of 270,000,000 bushels of spring wheat, against 263,000,000 in August and 282,-636,000 the crop harvested last year. Export sales on the 8th inst. were 600,000 to 700,000 bushels, but mostly Manitoba. Later the Government report put the crop of spring wheat at 284,000,000 bushels, or 14,000,000 more than expected, 21,000,000 more than in August and actually about 1,500,000 more than the final harvest last year, though a year ago the estimate was only 247,000,000, or about 15,000, 000 too low. The total of spring and winter is 700,000,000 bushels, against 872,673,000 last year, 797,381,000 in 1923 and 968,279,000 in 1919. The quantity on passage to Europe decreased last week over 3,000,000 bushels. That means that the total is nearly 12,000,000 bushels smaller than a year ago. The American visible supply did not decrease last week as much as was expected. It fell off 2,453,000, against 4,159,000 last year. The total, however, is down to 35,019,000 bushels, against 73,278,000 a year ago. There were big receipts over Labor Day, i. e. 6,025 cars at Duluth, Minneapolis, and Winnipeg, but they had been largely or wholly discounted. Besides, Liverpool was up, shorts covered, and on the 8th inst. prices advanced 2 to 21/2c., despite the absence of aggressive bull leadership. Northwestern mills were buying cash wheat on the 9th inst., whereas at one time recently it was declared that they were reselling some of their wheat. On the 10th inst. there was a net decline of 4 to  $4\frac{1}{2}$ c. at Chicago,  $3\frac{1}{4}$  to  $3\frac{3}{4}$ c. at Minneapolis and 3¾ to 4½c. at Winnipeg, owing to the increased Government estimate on the spring wheat crop, a lower Liverpool market and heavy selling. Export sales were 500,000 to 600,000 bushels and the weather in Europe was unsettled. But this counted for nothing. Argentina had beneficial The Canadian Government was expected to issue a rains. favorable crop erport. And it did. Northwestern receipts were large, notably at Winnipeg and Duluth. Much larger country loadings than a year ago were reported from Canada. Russia has shipped over 1,100,000 bushels to western Europe this week. Western stocks in the United States are steadily increasing, not excepting those in the Southwest, despite the light receipts there. Duluth spring wheat was nearly on a shipping basis with Chicago. Stop orders were caught on the way down. The Canadian Government estimate of Sept. 10 is 391,819,000 bushels, against 262,000,000 last year. The present estimate includes 23,697,000 winter and 368,122,000 spring. To-day prices, after opening lower, ended irregular at 1c. lower to 5%c. higher at Chicago, with similar changes in Minneapolis, but with Winnipeg up 11/4 to 2c. The cables were strong Commission houses were buyers. Not a little of it seemed to be for long account. Shorts were disposed to cover, with export sales 600,000 to 1.000,000 bushels, including Manitoba, hard wheat and durum, largely Manitoba. September was pressed for sale and got down to only %c. over December. Receipts were rather large. Canadian marketings on the 10th inst. were five times as large as those of the same day last year. The Canadian report contained nothing surprising. It had little or no effect. Europe was said to be buying futures in Chicago, though Winnipeg premiums were 4c. lower, while Winnipeg futures were strong; strong enough, indeed, to help Chicago. At the same time it was supposed that the buying at Winnipeg was against sales at Chicago. Final prices were 1% to 2%c. lower for the week.

DAILY CLOSING PRICES OF WHEAT IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 red.....cts.163¼ Hol. 165% 167½ 162¼ 161%

DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO. 
 Sat.
 Mon.
 Tues.
 Wed.
 Thurs.
 Fri.

 September delivery in elevator\_cts\_151
 Hol 153 ½
 154 ½
 150 ½
 150

 December delivery in elevator\_\_\_\_\_150 ½
 day.
 152 ½
 153 ½
 149 ½
 149 ½

 May delivery in elevator\_\_\_\_\_\_154 ½
 150 ½
 157 ½
 152 ½
 153 ½
 149 ½
 

Indian corn was steady and at times even higher, owing to hot, dry weather. Now and then it reacted as hope was held out of cooler weather with possible rain. The American visible supply last week increased 165,000 bushels, against a decrease in the same week last year of 171,000 bushels. The total is now 6,689,000 bushels, against 4,899,000 last year. A decline on the 5th inst. due to rains in the Northwest and in Iowa led to good Eastern buying. Also, private crop estimates were reduced 100,000,000 to 150,000,000 bushels. The Government report on the 9th inst. reduced the estimate not so much as this. It cut the figure only 65,000,-000 bushels and the total is 448,500,000 bushels larger than last year. Despite the decreased Government crop estimate, wheat pulled corn down on the 10th inst. Selling was general. Liquidation was large. The weather was good. The country sold to a fair extent. It offered new corn for October, November and December shipment. Cash corn was weak, despite a fair general demand and some good buying by the industries. The West gave support, but wheat's marked weakness was too much for corn. To-day prices ended 1/4 to 1c. net higher for the day after rather erratic fluctuations at the start. September lagged for a time. The far-off months were very firm all day. Rains occurred over the belt and tended to cause covering; so did colder weather. Liquidation in September was for a time a feature. But commission houses were steady buyers of the distant months. Receipts, too, were small. At the West there was a good cash demand. Offerings of new corn from the country cut less of a figure. In Canada the weather was rather cold. It was feared it might develop into a cold wave and get down into the American belt, at least on its northern edge. Towards the last, although there was steady selling of September, the other months were steadily bought. Last prices show a decline in September for the week of 1%c., while later months ended 1/2 to 5%c. higher.

Oats fluctuated within narrow limits, acting on the whole steady with some export demand. On the 5th and 8th inst. export sales were in all 300,000 to 400,000 bushels, with a small quantity on the 9th. The increase in the American small quantity on the 9th. The increase in the American visible supply last week, however, was no less than 7,430,000 bushels, against, to be sure, 7,534,000 in the same week last year. The total is up to 58,140,000 bushels, against only 18,937,000 a year ago. The Government report on the 9th inst. put the crop at 1,462,000,000 bushels, against 1,387,000. 000 in August and is 80,000,000 bushels less than last year. On the 10th inst. prices dropped 1c. net on larger trading. The increased crop estimate over last month caused selling everywhere. Liquidation was general, with other grain off. Receipts were large. Cash prices fell. France was said to be trying to cancel some purchases of United States oats. The export demand was conspicuously absent. But on the decline the "oats are cheap" argument was revived. Commission houses bought steadily on the way down. Friends of the market believe it is bound to turn upward. Chicago reported charters for 1,000,000 bushels to go to Buffalo and Georgia Bay. The Canadian crop is estimated at 514,827,000 bushels, against 405,976,000 last year. To-day prices ended ½c. higher net, after irregular fluctuations. There was an early decline as the Canadian crop estimate was larger than expected. Receipts were not small. But on the decline commission houses took hold. The hedge sales were only moderate and were easily absorbed. Week-end coverings capped the climax. A small export business in Canadian oats was reported and a little Canadian barley. Last prices show a rise for the week of 1/8 to 3/4 c.

DAILY CLOSING PRICES OF OATS IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 white......cts.39½-40 Hol. 40-40½ 49¼ 48½ 49½

 

 May delivery in elevator
  $40^{\circ}_{\circ}$   $40^{\circ}_{\circ}$ </ Rye declined on liquidation at times, but rallied later

with wheat, only to weaken still later. The crop is 52,000,-000 bushels, against 63,446,000 last year. The American visible supply last week increased 369,000 bushels against

Fri. 96¼ 86¼ 89¾

919,000 in the same week last year; total only 4,911,000, however, against 16,198,000 a year ago. On the 10th inst. prices came down 2½ to 2¾c. net on general selling, lack of an active foreign demand, the weakness in wheat, large receipts and increasing supplies. To-day prices ended ½ to 1c. higher net. There was less pressure to sell. The Cana-dian crop estimate was reduced slightly. Commission houses bought. A rally in wheat braced rye. There was no errort business reported but there were hig rains in parts houses bought. A rally in wheat braced rye. There was no export business reported, but there were big rains in parts of Germany. They excited comment, and of course did not hurt American prices. Final prices show a decline for the week, however, of 1c.

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO 

Closing quotations were as follows:

FLO	UR.
Soft winter straights 7 00a 7 50 Hard winter straights 8 00a 8 50 Hard winter patents 8 50a 9 00 Hard winter clears 7 00a 7 73	Seminola No. 3, 1b
GR	AIN.
Wheat, New York-	Oats-
No. 2 red, f.o.b1.61% No. 1 Northern1.64%	No. 2 white 48 1/2
No. 2 hard winter, f.o.b 1.64%	Rve. New York-
	No. 2 f.o.b 9934 Barley, New York—
Corn-	Maltinge ob

No. 2 mixed \_\_\_\_\_1.15½ Malting f.o.b\_\_\_\_\_ No. 2 yellow\_\_\_\_\_1.16¼ For other tables usually given here, see page 1319.

FOREIGN CROP PROSPECTS .- The latest available information pertaining to cereal crops of foreign countries, as reported by the Foreign Service of the Bureau of Agricul-tural Economics and made public on Sept. 9, as being of interest to producers of grain crops in the United States is as follows:

the second se

OPID CEPEAL CROPS PRODUCTION

Country.	Average 1909-1913.	1923.	1924.	1925.	Ch'ge from 1924.
Wheat.	Bushels.	Bushels.	Bushels.	Bushels.	. %
Canada	197,119,000	474,199,000	262,097,000	$375,404,000 \\ 699,569,000$	$+43.2 \\ -19.9$
United States	690,108,000		872,673,000	879,316,000	+27.8
Europe, 15 count's			687,877,000 80,407,000		+32.7
Africa, 4 countries Asia, 3 countries	383,827,000	407,838,000			-7.0
Total 24 countries.	2,276,072,000	2,668,579,000	2,302,637,000	2,432,669,000	+5.6
Est. world total, excluding Russia	3,307,000,000	3,490,000,000	3,091,000,000		
Rye.	0.004.000	23,232,000	13,751,000	15,803,000	+14.9
Canada United States	2,094,000 36,093,000		63,446,000	51,968,000	-18.0
Europe, 14 count's				715,207,000	+44.1
Total 16 countries.	804,904,000	745,695,000	573,409,000	782,968,000	+36.6
Est. world total, excluding Russia	1,014,000,000	916,000,000	728,000,000		
Barley.	45,275,000	65,998,000	88,807,000	94,650,000	+6.6
United States	184,812,000			221,713,000	+18.0
Europe, 16 count's		483,935,000	396,832,000	423,724,000	+6.8
Africa, 3 countries	88,800,000		74,510,000		+21.5 +24.0
Asia, 2 countries.	123,976,000	99,730,000	112,056,000	138,977,000	+24.0
Total 21 countries.	932,546,000	941,124,000	860,080,000	969,576,000	+12.8
Est. world total					1.30

excluding Russia 1,321,000,000 1,311,000,000 1,202,000,000 ------

HUGE RUSSIAN CROPS.—According to late figures re-ceived here by the Russian Information Bureau from the Central Statistical Department of the Soviet Union, the Soviet grain crop this year aggregates about 75,000,000 metric tons, or nearly 3,000,000 bushels. This is an increase of 50% over last year and is above pre-war pro-duction in the present area of the Soviet Union. The wheat crop is double that of 1924 and corn shows a fivefold increase. Wheat is within 50,000,000 bushels of this year's crop in the United States. According to the figures, the yield of wheat is 12.7 bushels to the acre, as compared with an average of 10 bushels before the war. The yield of rye is estimated at 12 bushels to the acre, oats 24.2 bushels, corn 22.6 bushels. These figures are very high for Russia, and are said by experts to reflect the rapidly increasing use of tractors and the adoption of American methods. It is conservatively estimated that 300,000,000 bushels of grain will be available for export. The gross crop is divided as follows: Rye, 817,700,000 bushels; wheat, 660,000,000 bushels; barley, 273,750,000 bushels; oats, 697,500,000 bushels; bockwheat, 75,000,000 bushels; millet, 205,700,000 bushels; corn, 175,500,000 bushels.

205,700,000 bushels; corn, 175,500,000 bushels.

BIG INCREASE IN WORLD RYE CROP.—Rye pro-duction in countries that produce 78% of the world crop, exclusive of Russia, is reported by the United States Depart-ment of Agriculture on Sept. 4 at 774,000,000 bushels this year, against 569,000,000 bushels in 1924, an increase of 36% of 36%.

Or 90%. Germany's rye crop this year is the largest since the war, being estimated at 301,573,000 bushels against 225,573,000 bushels last year. Pre-war production in the same territory was 368,000,000 bushels, against 89,-000,000 bushels last year; barley 112,000,000 bushels, against 89,-000,000 bushels last year; barley 112,000,000 bushels, against 89,-000,000 bushels, and oats 378,000,000 bushels against 380,000,000 bushels. Although estimates for potatoes and sugar beets in Germany are not yet available, increases in acreage of both crops and favorable conditions are reported.

AGRICULTURAL DEPARTMENT'S COMPLETE OF-FICIAL REPORT ON CEREALS, &c.—The Crop Report-ing Board of the United States Department of Agriculture made public on Sept. 9 its forecasts and estimates of grain crops of the United States as of Sept. 1, based on reports and data furnished by crop correspondents, field statisticians, and co-operating State Boards (or Departments) of Agri-oulture and Extension Departments as follows: culture and Extension Departments, as follows:

UNITED STATES DEPARTMENT OF AGRICULTURE, Bureau of Agricultural Economics.

Washington, D. C., Sept. 9 1925, 3 p. m. (E. T.). The Crop Reporting Board of the United States Department of Agricul-ture makes the following forecasts and estimates from reports and data furnished by crop correspondents, field statisticians and co-operating State Boards (or Departments) of Agriculture and Extension Departments

	Acrea	ge, 1925.	Condition.				
Crop.	Per Cent of 1924.	Acres.	Sept. 1 a 1925. Per Cent.	Aug. 1 1925. Per Cent.	Sept. 1a 1924. Per Cent.	Sept. 1 a 10-yr. Av Per Cent.	
Corn	101.5	106,621,000	75.5	79.8	66.4	77.4	
Winter wheat	90.1	32,813,000					
Spring wheat	119.2	21,181.000	75.0	73.9	82.3	69.9	
All wheat	99.6	53,994,060					
Oate	104.7	44,467,000	82.1	79.1	89.3	81.1	
Barley	124.6	8.826.000	80.3	79.5	82.5	79.0	
Rye	100.3	4.184,000					
Buckwheat	100.9	823,000	86.0	90.4	86.0	86.0	
Flaxseed	94.0	3,093,000	69.7	75.4	82.4	71.6	
Rice	111 9	998,000	78.2	81.8	80.3	84.8	
Hay, tame	98.8	60,745,000	76.1	73.2	84.3		
Hay, wild	94.1	14,051,000		73.0			
Hay, all	97.9	74,796,000		73.2			
Pasture			72.6	75.7	80.8	82.0	
Beans, dry edible (b)	113.1	1,584,000	77.6	81.3	65.4	73.6	
Peanuts	92.2	909,000		77.6	69.8	79.0	
Apples, total crop			52.5	52.0	57.9	57.5	
Apples, commercial crop	1 1 1 1 1		57.6	57.2	56.0		
Peaches, total crop	- Land		60.1	58.5			
Pears, total crop			63.9	59.7	64.6	64.8	
Grapes			72.6	76.2	68.4	81.6	
Potatoes, white	94.3	3,453,000		79.0	83.9	76.6	
Sweet potatoes	108.1	1.014.000		73.0	64.0	80.9	
Tobacco	98.9	1,693,000	75.2	74.8	70.6	79.4	
Sorghum for sirup	98.3	397 000		69.0	69.2	80.4	

Total Production in Millions.				Yte	Yield per Acre.			
	Indicated by		Harvested.		Harvested.			
Sept. 1   Aug. 1 1925.   1925.		1924.	5-Yr. Aver. 1920-24	Condi'n Sept. 1 1925.c	1924.	5-Year Aver. 1920-24.		
d416 284 700 1,462 222 d52.0 16.0 23.0 35.3 81.2 d12.4 d12.4 93.6 17.6	d416 263 678 1,387 214 d52.0 16.4 23.5 36.2 77.7 13.3 91.0 17.5	590 $283$ $873$ $1,542$ $188$ $63.4$ $16.0$ $30.2$ $34.0$ $98.0$ $14.5$ $112$ $13.6$	$592 \\ 245 \\ 837 \\ 1.328 \\ 182 \\ 70.4 \\ 14.4 \\ 15.3 \\ 39.8 \\ 91.0 \\ 16.2 \\ 107 \\ 12.2 \\$	$\begin{array}{c} 27.1 \\ d12.7 \\ 13.4 \\ 13.0 \\ 32.9 \\ 25.1 \\ d12.4 \\ 19.4 \\ 7.4 \\ 35.4 \\ 1.34 \\ d.88 \\ 1.25 \\ 11.1 \\ 669 \end{array}$	$\begin{array}{c} 23.2 \\ 16.2 \\ 15.9 \\ 16.1 \\ 36.3 \\ 26.5 \\ 15.2 \\ 19.6 \\ 9.2 \\ 38.1 \\ 1.59 \\ .97 \\ 1.47 \\ 9.7 \\ 9.7 \\ 625 \end{array}$	$\begin{array}{c} 28.3\\ 14.7\\ 12.3\\ 13.9\\ 31.3\\ 24.5\\ 14.1\\ 19.4\\ 8.2\\ 39.0\\ 1.52\\ 1.52\\ 1.04\\ 1.42\\ 11.2\\ 675\end{array}$		
$162 \\ 30.4 \\ 47.7 \\ 18.0 \\ 2.15 \\ 344 \\ 75.6$	$161 \\ 30.4 \\ 47.4 \\ 17.7 \\ 2.22 \\ 353 \\ 85.3 \\$	179 28.6 53.1 18.6 1.78 455 71.9	181 30.4 46.5 17.1 e2.03 418 96.2	  99.7 74.5	124.2 76.6	  107.8 94.2 768		
	Indica Condi Sept. 1 1925. 2,885 d 116 284 700 1,462 222 d 52.0 16.0 235.0 16.0 2452.0 16.0 2452.0 16.0 2452.0 16.0 2452.0 16.0 2452.0 16.0 2452.0 16.0 25.1 17.6 17.6 1.247 7.5.6 1.247 7.5.6	Indicated by Condition.c           Sept. 1         Aug. 1           1925.         1925.           2.885         2.950           d416         d416           284         263           700         678           1,462         1,387           222         214           452.0         052.0           16.0         16.4           452.0         052.0           16.0         16.4           13.3         36.6           91.0         17.6           17.6         17.5           608         623           162         161           30.4         30.4           17.7         31.4           30.4         17.7           2.15         2.22           344         353           75.6         85.3           1.234         1.234	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		

a Or at time of harvest. b Principal producing States. c Interpreted from dition reports. Indicated productions increase or decrease with changing condi during the season d Preliminary estimate e Three-year average 1922-1924 m con-ditions

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	Condition Sept. 1		Production. In Thousands of Bushels.			
State.	1000	10	Indicated .	for 1925.f	Harvested.	
pro-	1925. Per Ct.	10-yr. Aver. Per Ct.	By Sept. 1 Condi'n.	By Aug. 1 Condi'n.	1924.	5-Year Average 1920-24.
Corn-	95	85	77 900	77.080	55,692	66 565
Corn— Pennsylvania North Carolina Ohio Indiana. Illinois Michigan Michigan Misconsin. Minnesota Jowa	69	82	$77,900 \\ 41,814 \\ 40,467$	77,080 41,887 45,516	44,514 50,203 94,900	66,567 51,701 57,582 146,224 170,292
Georgia	58	82	40,467	45,516	50,203	57,582
Ohio	$   \begin{array}{c}     101 \\     93   \end{array} $	80 80	186,397	176,797 209,968	94,900	146,224
Indiana	89	78	$     \begin{array}{r}       205,548 \\       378,982 \\       65,667 \\       95,082 \\       100     \end{array} $	387.499	116,916 293,600	
Michigan	91	77	65,667	387,499 58,757 96,522	293,600 43,836 57,980 126,336 204,752	59,134 85,279 138,451
Visconsin	92	80	95,082	96,522	57,980	85,279
Ainnesota	73 88	80 84	$136,102 \\ 449,409$	$145,853 \\ 449,631$	304 752	138,451
Minnesota Jowa Missouri South Dakota Nebraska	80	74	202,290	202,587	170.612	422,372 188,230
South Dakota	49	82	$202,290 \\ 80,643$	202,587 122,084 195,686	120,330 304,752 170,612 99,990 203,280 130,905 90,905	-118,067
Nebraska	68	76	209.105	195,686	203,280	224,198 116,176
Kansas	$     51 \\     73   $	58 83	111,927	104,881	130,905	116,176 89,359
Neoraska Kansas Centucky Fennessee Iabama	59	82	81,015 58,732 41,300 35,319	$99,141 \\ 73,690$	80,850 69,718 42,185 78,200	81,624
labama	68	77	41,300	42.841	42,185	50,442 116,972
CAUS	31 30	$\begin{array}{c} 70 \\ 62 \end{array}$	35,319 24,883	$33,230 \\ 24,883$	$78,200 \\ 65,600$	$116,972 \\ 63,324$
United States total		77.4			2,436,513	
Spring Wheat-						
Minnesota	72	74	24,209	22,800	· 34,313	26,044
North Dakota	76	65	114,584	102,134	134,618	08 799
South Dakota	73	73	$114,584 \\ 29,352 \\ 35,940$	102,134 27,163 35,281	33,018	29,584
dontana	60 94	$\begin{array}{c} 65\\ 81 \end{array}$	18,809	18,409	134,618 33,018 40,775 12,180 7,046	29,584 34,033 15,862
Washington	76	68	27,688	26,354	7,946	14,814
United States total	75.0	69.9	283,872	262,749	282,636	245,159
Oats-						
New York Pennsylvania Ohio	93 88	83 87	38,162	36,518	34,056	32,85
Pennsylvama	95	82	40,621 81,451	71,203	64,657	38,65
ndiana	69	80	61 664	56 078	37,080 64,657 70,034	54.62
Indiana	74	83	142,850	140,283	163,680	52,084 54,623 140,344 50,783 03,829
Michigan	75	82 86	50,796	46,267	67,200	50,787
Wisconsin	105	80 84	123,303	164 846	193,500	
Michigan Wisconsin Minnesota	93	89	$\begin{array}{c} 01,004\\ 142,850\\ 50,796\\ 123,303\\ 181,516\\ 231,052\\ \end{array}$	46,267 108,939 164,846 225,786	163,680 67,200 103,600 193,500 248,282 41,745	145,990 213,980 39,38
Missouri North Dakota South Dakota Nebraska Kansas	77	77	40.100			39,38
North Dakota	80	71	76,132 89,316 73,593	70,765 83,475 72,612	93,364	07.263
Nebraska	88 74	86 81	73 593	72 612	76 136	70,900
Kansas	62	69	43.199	43,104	09,800	76,900 73,27 41,29
Texas Oklahoma	*12.3	67	13,259	13,259	48,892	38,50
Oklahoma Montana	*22.0	66 66	13,259 31,042 19,001	31,042 18,933	38,880 19,854	36,520 17,94
United States total		81.1			1,541,900	
Barley-						
New York	90	84	7,674	7,484	6,900 7,781 4,743	4,87
llinois	92 72	88 83	7,921 3,756	7,405	7,781	6,01 4,41
Wisconsin	98	85	17,360	3,488 16,323		
Minnesota	90	83	29,134	$     \begin{array}{r}       16,323 \\       28,342 \\       5,861     \end{array} $	29,248	23,68
lowa	90	88	$\begin{array}{c c} 17,360\\ 29,134\\ 5,963\\ 36,976\end{array}$	5,861	29,248 4,710 35,100	4,39 23,83
North Dakota	83	69	36,976	34,140	35,100	23,83
South Dakota	88 71	82 78	24,948 5,977	23.009	22,428 6,275	21,49
Kansas	41	65	10,583	5,930 10,731	11.550	6,49
rexas	*7.2	68	245	1 245	3,220	16,93 2,24 3,03
Oklahoma	*14.0	68	1,834	1,834	4,675	3,03
IIIInois Michigan Wisconsin Minnesota Lowa North Dakota South Dakota South Dakota Nebraska Kansas Texas Calasa Oklahoma Colorado California	67 *27.5	83	8,827 31,872	8,814 31,896	8,160 10,080	6,02
		04	01,872			27,20
United States total	80.3	79.0	221,713	213,596	187.875	182,38

f Interpreted from condition reports. Indicated productions increase or decrease with changing conditions during the season. \* Reported yield per acre.

COMMENTS CONCERNING CROP REPORT FOR SEPT. 1.-The United States Department of Agriculture at Washington on Sept. 9 also furnished the following comments on the domestic crops:

The general crop situation shows little improvement since last month. The yields of spring grains are running slightly over earlier expectations and above average, and hay and a few other crops have improved, but corn, potatoes and sweet potatoes, and various other crops show further decline. On the whole, crop yields will be well below the average of recent years. cent years

decline. On the whole, crop yields will be well below the average of recent years.
 Corn.—The corn crop deteriorated in large areas during August on account of dry weather. The indicated production of 2.855,000,000 bushels is 65,000,000 bushels above the crop of last year. Generally throughout the South and in a large part of the Corn Belt the crop is not so promising as it was on Aug. 1. The States in the belt where the crop or not so promising as it was on Aug. 1. The States in the belt where the crop more especially deteriorated in indicated production or south Dakota, Nebraska, Indiana, Illinois and Minnesota. On the other hand, Ohio is the State that is the most prominent in corn crop improvement, the prospects there being the best in years. There was also improvement in New York, Pennsylvania, Maryland, Virginia, Michigan, Texas, Arkansas and Colorado.
 Spring Wheat.—The estimate of 284,000,000 bushels of spring wheat is about 21,000,000 bushels above the indication for Aug. 1, and about a million bushels above the harvest of last year. Combining the winter and spring crops of wheat, the preliminary estimate of the total wheat production of \$73,000,000 bushels last year and the five-year average of \$37,000,000 bushels.
 Oats.—Most of the oat crop was harvested by Aug. 1 and much threshing was done during that month, the results of which were often the thereshing.

With the theory of the set of the set of the five-year average of 837,000,000 bushels last year and the five-year average of 837,000,000 bushels last year and the five-year average of 837,000,000 bushels are during that month, the results of which were often above the expectations of a month ago. Partly for this reason, improvement above the transformer of the set of the set of the set of the prospect is still be the prospect of the set of the prospect is still be the prospect of the set of the prospect is still be the prospect is still be the prospect of the prospect is still be the as mall degree to a condition that is slightly above the average. This is a construction of 222,000,000 bushels of barley is indicated, a manify that has been exceeded in only three years. This large production is due in a small degree to a condition that is slightly above the average. The indicated yield of flaxseed per acre, 7.4 bushels, compares unfavorably with the ten-year average of 3.2 bushels, because of dry weather. The indicated crop of 23,000,000 bushels compares with the prospect of 15,300,000 bushels. The acreage, although 6% below 1924, is, nevertheless, high, and has been exceeded in only three years. Buckwheat —Although a crop of relatively small production, buckwheat papears to have returned to its war-time size, after sagging since 1918. The indicated production is 16,000,000 bushels, based on a condition slightly above average and the largest acreage since 1918. The compares of 35,300,000 bushels, indicated by the Sept. 1 condition bushels. Drought in southwestern Louisiana this summer and lack of subsoil moisture because of short precipitation in 1924, is largely responsible for the shortage in this season's crop. A large part of the early crop in the shortage in this season's crop. A large part of the early crop in subsoil moisture because of short precipitation.

Texas has been harvested, with high yields per acre. Prospects in the Sacramento Valley of California and in Arkansas are still good.

Texas has been harvested, with high yields per acre. Prospects in the Sacramento Valley of California and in Arkansas are still good. Potatoes.—The hot weather in August, with drought in many sections, has further reduced the prospects for Irish potatoes. The present forecast is 344,000,000 bushels. This is 9,000,000 bushels below the forecast made a month ago and 111,000,000 bushels less than the quantity harvested last year. In some States the early crop somewhat exceeded earlier expectations, but in nearly all of the important late potato States prospects for the properties of the average during the last ten years, but far below the record of 124 bushels per acre last year. The acreage planted is below that of any year since 1919 and the total crop is expected to be the smallest since that year. In proportion to population, the crop seems likely to be the smallest since 1916. Prospects are still somewhat uncertain, because the final weeks of the growing season often change the outlook materially, and the full effect of the large increase in certified seed cannot yet be calculated.

indicated production of 608,000,000 lbs., or much below the 5-year average of 714,000,000 lbs. Beans.—A production of 17,600,000 bushels of dry edible beans is indi-cated, a quantity that has not been equaled by the crop of any year as far back as 1914, to which the Department's estimates extend. The condition of the crop, 77,6%, is above the 10-year average of 73.6%. The acreage of the crop this year, 1,584,000 acres, is 13.1% above that of last year, but was exceeded in the two war years 1917 and 1918. About 41% of the indicated production this year is found in Michigan, 17% in California, and 14% in Colorado. Fruit.—Prospects for fruit have changed but little since last month and are still rather below the usual average. Apples have suffered from drought in all States south of Maryland and Kentucky, and the forecasts have also been reduced for the Pacific Coast States, but these reductions total crop is estimated at 162 million bushels, or about 10% less than the quantity produced last year, but a large part of the crop is in the com-merical sections and the quality is unusually good, so that the total quantity available for market is about up to the average of the last few years. About the usual quantity of peaches, pears, and grapes are being picked this year.

TOBACCO CONDITIONS ON SEPT. 1 1925 .- The United States Department of Agriculture at Washington on Sept. 9 made public its report on the tobacco crop as of The report is as follows:

Childen Scheles Depletentieft of Agriculture at washington on Sept. 9 made public its report on the tobacco crop as of Sept. 1. The report is as follows:
 A slight improvement in the tobacco outlook as a whole is shown as a result of rains during August. The improvement is confined almost entirely to the eastern and northern States. Conditions have fallen off somewhat in the Connecticut Valley but on the whole, yield and quality are excellent. From 80 to 85% of this crop has been harvested and hald damage is reported to be only 15% as great as last year. The Pennsylvania crop also is being cut, and good yield and quality are in prospect. The danger of frost damage appears to be much less than was experienced last year. Present indications are for a crop in Pennsylvania slightly under 60 million pounds, an increase of about 3 million pounds since Aug. 1. Wiscomis shows an increase of about 3 million pounds since Aug. 1. Wiscomis hows an increase of about 3 million pounds, and decided improvement is reported in the Miami Valley district of Ohio. Maryland tobacco prospects improved during August. Early crops are being cut, but many fields are late and will run the risk of frost damage. Conditions in Virginia, while greatly improved over last month, are still very spotted. The greatst recovery is shown in the sum cured district works and occasional good crops are intermingled throughout the fault of on ormal. Bright tobacco also improve more than appeared possible a month ago, and is now reported at 70%, compared with 51% a month ago. Fire cured shows an improvenent from 51% on Aug. 1 to 50% on Sept. 1, while the small amount of Burley in the southwestern form 51% on Aug. 1 to 50% on sept. 1, while the small amount of Burley in the south are succeedingly irregular and leaves generally short. Instances of almost complete failure, failered.
 The under the condition on Aug. 1 was 76%, 55%, 75%, and 75%.
 The unde the condition on Aug. 1 was 76%, 55%, 75%, and 75%.

WEATHER BULLETIN FOR THE WEEK ENDED SEPT. 8.-The general summary of the weather bulletin issued by the Department of Agriculture, indicating the influence of the weather for the week ended Sept. 8, follows:

fluence of the weather for the week ended Sept. 8, follows: East of the Rocky Mountains it was warm and sunship, though there was considerable cloudiness in the Lake region and parts of the North-ern portions of the Gulf States, where the temperature averaged from 9 deg. to as much as 15 deg. above normal. In the far Soutiwest and extending northward to central Oregon the weekly mean temperatures were some what below normal, being considerably deficient in the interior of central and northern California. — Chart I shows that considerable rain fell during the week from the ex-treme upper Mississippi Valley and Lake region eastward; also in the Southwest and parts of the northern Rocky Mountains and northern Pacific areas. Excessive falls occurred in the lower Rie Grande Valley, prownsville, Texas, reporting 11.2 inches. Elsewhere rainfall was light, especially from the Ohio and lower Missouri Valleys southward where the amuprecentent of continued dry weather, excessive sushine, and imprecedented September neat in much of the country east of the Rocky Mountains, crops ripened very rapidly, prematurely in many cases, and late plants deteriorated quite generally. From the extreme upper Mis-

sissippi Valley eastward rains were very beneficial, but in the central and most of the southern portions of the country they were again negligible and the prevailing droughty conditions were intensified. — Plowing was practically suspended because of dry soil in most interior States, and the seeding of fall grains will be impossible in many sections until generous rains occur. The extremely warm and dry weather re-cently prevailing is in marked contrast to the unusually cool and damp conditions which characterized the early fall of last year and unfavorably retarded the development of crops. — There was sufficient rain to be helpful in parts of the west Gulf area and good showers continued in most of the Rocky Mountain States and much of the Pacific Northwest, including northern California. On the whole, conditions were generally favorable from the Rocky Mountain States of heat and in Central-Northern States, with the drought broken in most of Michigan, Wisconsin, and Minnesota, and unfavorable, because of heat and drought, elsewhere. — SMALL GRAINS.—Harvesting spring wheat is completed, except very late plantings in North Dakota and the western Plateau region, and threshing is also finished outside this region. Conditions are favorable for flax in South Dakota and Montana, but the late crop has deteriorated in Morth Dakota. Rice is developing rather slowy in California; the condition of this crop is very good in Texas, but it is deteriorating in Glahoma. — Conditions are favorable for fall seeding is morth-

Condition of this crop is very good in Texas, but it is deteriorating in Georgia. The grain sorgnums and late broomcorn are badly hurt in Oklahoma.
 Conditions are favorable for fall seeding in Michigan, Wisconsin, Minesota, and eastern North Dakota, and seeding is progressing in northwestern Kansas. Elsewhere the ground is generally too dry for plowing and this work is largely suspended.
 CORN.—The weather favored the rapid drying of corn and much of the crop is now safe from frost damage, particularly in the interior valleys. Ripening was too rapid in some important corn States, especially in the upper Mississippi Valley, and, as a result, considerable of the late crop that was still in the roasting-ear stage during the recent heat and dryness will be chaffy. Late corn crop is now safe from frost in the west Guil area, but elsewhere in One-half or more of the corn crop is now safe from frost in Indiana, about haff in lowa, and the bulk is made in Missouri. Corn is mostly mature in the extreme northern Great Plains and cutting has begun in Minnesota. In the Atlantic Coast States harvest is in progress as far north as Maryland. The corn crop is much further advanced this year than last when much of twas still in the roasting-ear stage in the upper Mississippi and Ohio Valleys as late as the middle of September.
 COTTON.—The weather continued warm and dry and unfavorable for late cotton in most portions of the belt. The coro pened very rapidly and picking and ginning made splendid advance. In parts of the belt temperatures were unprecedentedly high for September, and the only rahas of consequence were a few local showers in the northeastern portion, and somewhat more extensive rains in the southwest.
 The reas, progress was fair, though there were still complains of shedming and dying in some localities. Deterioration was reported also the hoots of the cotto is open in Louislan.
 The keat and dryness were unfavorable in Texnes, and prematur

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### THE DRY GOODS TRADE

### Friday Night, Sept. 11 1925.

A more cheerful feeling and increased activity characterized the markets for textiles during the past week. This was notably true in connection with domestic cotton goods,

demand for which was on a considerably larger scale than for some time past. Buying was encouraged by the strength of the raw material and reduced estimates of the cotton crop this season. Not only are buyers covering immediate and nearby needs, but they are showing more disposition to make purchases for deferred delivery. However, there are many buyers who are still unconvinced of the holding power of high prices for cotton, though they have made numerous inquiries for goods indicating that they have arrived at the point where they must, through necessity, anticipate their requirements in the last quarter of the year. While cottons moved in a very satisfactory manner, silk goods continued by far the most active textile in the trade. Cutters are very busy, and are consuming more of the rayon and silk mixtures than they were. Silk hosiery, underwear, printed silks, and in fact, all lines of silk goods are being well taken. The extraordinary consumption of raw silk as evidenced in statistics for August together with the further evidenced in statistics for August together with the further strength in raw silk prices confirm the remarkable move-ment in this division of the trade. Generally speaking, the outlook in markets for textiles is considered better than it has been in several months despite the fact that there is much fault finding because of the lack of suitable profit margin in a number of lines. Heavy mail orders have been one of the outstanding features during the week one of the outstanding features during the week.

DOMESTIC COTTON GOODS: Demand for domestic cotton goods was on a much broader scale during the week and created an optimistic feeling among the 'trade. Buying orders were said to have been distributed over a wide variety orders were said to have been distributed over a wide variety of goods, and price advances were registered in a number of directions. Buying was stimulated by the strength of the markets for raw material, and bullish Government cotton crop report issued on Tuesday last. The report placed the condition of the crop as of Sept. 1 at 56.2%, and indicated a total yield at 13,740,000 bales, compared with 62.0 and 13,-990,000, respectively as of Aug. 16. This, it will be seen, showed a decline of a quarter of a million bales in the yield estimate, and on succeeding days prices for raw cotton ad-990,000, respectively as of Aug. 16. This, it will be seen, showed a decline of a quarter of a million bales in the yield estimate, and on succeeding days prices for raw cotton ad-vanced steadily to higher levels. Thus, buvers who had en-tertained bearish views in regard to the crop situation, and were withholding purchases in the hope of lower prices, en-tered the market to protect themselves against future re-quirements. Printers, jobbers and converters operated on a larger scale, and many were reported to have covered their needs until the end of the current vear. Orders placed for percales, print cloths and fancies outweighed commit-ments elsewhere, although all items received more or less attention. Heavier gray goods, such as sheetings, drills and various specialties, were also in quite active demand, and a considerable amount of business was said to have changed hands. In regard to print cloths, inquiries were re-ported to have been more numerous than for some time past, and as a result prices were advanced from one-eighth to one-quarter of a cent per yard. Buyers were said to have paid the advances and business placed was large in the aggregate. A notable development during the week was the opening by the Amoskeag Manufacturing Co. of their new spring lines. Print cloths, 28-inch, 64 x 64's construction, are quoted at 74/sc., and 27-inch, 64 x 60's, at 65/sc. Gray goods in the 39-inch, 80 x 80's, at 12½c. WOOLEN GOODS: Except for some anxiety felt over

10%c., and 39-inch, 80 x 80's, at 12½c. WOOLEN GOODS: Except for some anxiety felt over the threatened strike among New York garment workers, the markets for woolens and worsteds maintained a steady undertone. Activity in dress goods was a feature, and preparations were under way for the opening of some of the larger lines later in the month. A good call was re-ported for rayon mixtures for prompt delivery. Flannels were also in active demand and stocks were said to be rap-idly decreasing. In regard to rayon mixtures, merchants generally were of the opinion that they were beneficial to the trade at a time when consumers were craving for some-thing new. Some claimed that the fabric will revolution-ize the industry, and do more for woolens than it did for cottons owing to the unlimited possibilities for the heavier goods. In the men's wear division, interest continued to be centred in worsteds. While orders for deferred delivery have not been large, yet the total volume placed was of sat-isfactory proportions. isfactory proportions.

FOREIGN DRY GOODS: Further improvement was noted in markets for linens, and as a rule merchants were in a more optimistic frame of mind. The better feeling was of consumer demand. Belfast manufacturers appear to be becoming alive to the fact that they must improve both their stylings and weavings, as is shown in some of the new trouserings and knickers. The foreign mills must have trouserings and knickers. The foreign mills must have added new equipment to their looms, as quite a number of the weaves received lately were of the fancy kind usually identified with the woolen trade. Importers claimed that these items met with instantaneous approval and were well ordered. Household linens sold in larger volume than for some time. Burlaps have been firmly maintained owing to reduced estimates of the jute aroop. Light weights are some time. Burlaps have been firmly maintained owin reduced estimates of the jute crop. Light weights quoted at 8.20 to 8.25c., and heavies at 10.95 to 11.00c. are

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# State and City Department

### NEWS ITEMS

**NEWSTILEMS Kansas City, Mo.**—New City Charter Upheld by State Supreme Court.—On Aug. 25 the State Supreme Court of Missouri, in an opinion handed down on that day, upheld, in a test case, the new city charter adopted by the voters of the city at an election held on Feb. 24 by a vote of 37,363 for to 8,879 against. The opinion of the Court was written by Judge Frank E. Atwood and the Court divided 4 to 2, one Judge being absent. The majority upheld the charter on every point raised by its opponents. One of the contentions against the charter was that a portion of it was to take effect Feb. 24 1925, on its adoption, and other portions not until April 10 1926. With regard to this contention, Judge Atwood says:

Atwood says: There is no constitutional provision and no statute relating to the time when the proposed charter, if adopted, becomes the charter of such city. Absent constitutional or general statutory provision fixing such time, the proposed charter would become the charter of such city on the date of its adoption, unless otherwise provided therein. Undoubtedly the proposed charter might have contained a lawful provision that from and after its adoption it should become the charter of Kansas City, and also an appropri-ate provision postponing the operation of one or more sections thereof until some future definite date. As a matter of fact, this is exactly what was done.

The case was brought to the Supreme Court by stipula-tion, both sides agreeing to have the charter fully tested through the medium of a petition for a writ of quo warranto

or ouster suit. The Kansas City "Star" of Aug. 25 published the follow-ing summarizing what the new city charter provides:

ing summarizing what the new city charter provides: A city manager, to be named by the council. A one-house council of nine members. A mayor, to be president of the council. Four city dis-tricts to replace the sixteen city wards. Each district to have two council members, one elected by the district, the other by the city at large; the mayor to be elected at large. Two municipal judges, elected at large, making a total of eleven elective officials. Nine city departments, each, except the park department, to be in charge of a director named by the mayor. The initiative, referendum and recall. A bolition of the special tax bill system. A personnel department to replace present city adminis-tration. First election under the charter Nov.3. Primary election, Oct.13.

### BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

ACADEMY INDEPENDENT SCHOOL DISTRICT, Tex.—BONDS REGISTERED.—On Aug. 31 the State Comptroller of Texas registered \$45,000 5% school bonds. Due serially.

ADA COUNTY DRAINAGE DISTRICT NO. 2 (P. O. Boise), Idaho. —BOND SALE.—The \$519,500 6% refunding bonds offered on Aug. 25 —V. 121, p. 1005—were awarded to the Childs Bond & Mortgage Co. of Boise at par.

AKERLY INDEPENDENT SCHOOL DISTRICT, Texas.—BOND SALE.—C. Edgar Honnald of Oklahoma City has purchased an issue of \$23,000 6% school bonds at 105. Date Aug. 1 1925. Denom. \$1,000. Due in 40 years. Interets payable F. & A.

ALBANY COUNTY (P. O. Albany), N. Y.-BOND SALE. On Sept. 9 Fairservis & Co. of New York were awarded \$180,000 4½% highway improvement bonds at 101.36. Due 1955.

ALHAMBRA, Los Angeles County, Calif.—BOND DESCRIPTION.— The three issues of 4½% bonds, aggregating \$310.000, awarded on Aug. 11 to the Security Co. of Los Angeles (V. 121, p. 1005), are described as fol-lows:

both security corrections;
\$150,000 water bonds,
135,000 sewer bonds,
25,000 jail bonds,
Date Aug. 1 1925. Denom. \$1,000. Due serially 1926 to 1962 incl.
Interest payable F. & A.

ALLEN COUNTY (P. O. Fort Wayne), Ind.—BOND OFFERING.— Sealed bids will be received until 10 a. m. Oct. 1 by W. S. Roebuck, County Treasurer, for \$4,405 24 6% Clark Chapman et al. drainage bonds. Denom. \$440, except one for \$445 24. Date July 10 1925. Int. J. & J. 10. Due yearly on July 10 as follows: \$445 25. J266, and \$440, 1927 to 1935 incl. Bonds are payable at the County Treasurer's office. Certified check for \$100 required. Purchaser is required to furnish own transcript

ALLENTOWN, Monmouth County, N. J.—BOND DESCRIPTION.— The \$10,000 4¾ % borough bonds purchased by the Farmers' National Bank of Allentown at par—V. 121, p. 1005—are described as follows: Coupon bonds. Date July 1 1925. Int. J. & J. Due \$1,000 yearly from July 1 1927 to 1936 incl. The bonds were issued for street lighting purposes

ARANSAS PASS, San Patricio County, Texas.—BOND SALE.— An issue of \$30,000 4% sea wall coupon bonds was purchased by the city at par. Date April 1 1925. Denom. \$5,000. Due April 1 1940. Interest payable annually (April 1).

ARLINGTON, Middlesex County, Mass.—BIDS REJECTED.—All bids received for an issue of \$36,000 4% street bonds offered on Sept. 9 were rejected. Due 1926 to 1929, inclusive.

ARNAZ SCHOOL DISTRICT (P. O. Ventura), Ventura County, Calif.—BOND SALE.—The \$8,000 5% coupon school bonds offered on Sept. 1 (V. 121, p. 1124) were awarded to William Mintzer of San Francisco at a premium of \$32 85, equal to 100.41, a basis of about 4.895%. Dat Sept. 1 1925. Due \$1,000 Sept. 1 1926 to 1933 inclusive.

ASSUMPTION PARISH ROAD DISTRICT NO. 3 (P. O. Napoleon-ville), La.—BOND SALE.—The \$60.000 6% road bonds offered on Sept. 8 —V. 121, p. 1005—were awarded to Sutherland, Barry & Co. of New Orleans at a premium of \$5,770, equal to 109.61. Date Sept. 1 1925, Due Sept. 1 1926 to 1955 inclusive.

ATASCOSA COUNTY COMMON SCHOOL DISTRICT NO. 16 (P. O. Jourdantown), Texas.—BOND SALE.—The State Permanent School Fund has purchased an issue of \$20,000 5% school building bonds at par. Date July 1 1925. Denom. \$500. Due July 1 1965, optional after 1935. Interest payable annually (April 10).

ATASCOSA COUNTY SPECIAL ROAD DISTRICTS (P. O. Jour-danton), Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered on Sept. 3 the following bonds, aggregating \$213,948: \$44,948 5½% refunding road and bridge bonds. 169,000 4½% road and bridge bends. Due serially.

ATHENS, Athens County, Ohio.—BOND SALE.—On Aug. 8 the \$3,760 98 6% coupon (special assessment) Stewart St. impt. bonds offered on that date—V. 121, p. 356—were awarded to the Athens National Bank, Athens. Date June 15 1925. Due each six months as follows: \$210 March 15 1926 to March 15 1934 incl., and \$190 98 Sept. 15 1934.

ATLANTIC-GULF SPECIAL ROAD AND BRIDGE DISTRICT (P. O. Vero Beach), Fla.—BOND OFFERING.—B. T. Redstone, Secretary Board of Bond Trustees, will receive sealed bids until 2 p. m. Oct. 6 for \$500.000 6% coupon road and bridge bonds. Date Sept. 1 1925. Denom. \$1.000. Due Sept. 1 as follows: \$40,000 1930 to 1941, incl., and \$20,000 in 1942. Principal and interest (M. & S.) payable at the United States Mortgage & Trust Co., New York City. A certified check for \$5,000, payable to the Board of Bond Trustees is required.

AURORA SCHOOL CITY (P. O. Aurora), Dearborn County, Ind.--BOND OFFERING.--Sealed bids will be received until Sept. 18 by the School Trustees for \$30,000 school bonds.

BALLINGER INDEPENDENT SCHOOL DISTRICT, Runnels County, Texas.—CORRECTION.—In V. 120, p. 233 we reported the sale of \$100,000 5% school building bonds to the Commerce Trust Co. of Kansas City. We are now informed by the bond department of this company that it did not handle this issue of bonds and further states that the bonds had to be re-voted and were sold elsewhere.

BATTLEBORO, Nash County, No. Caro.—BOND SALE:—The \$10,000 coupon or registered electric light bonds offered on July 20— V. 120, p. 3223—were awarded to Spitzer, Rorick & Co. of Toledo at a premium of \$107, equal to 101.07. Rate not stated. Date July 1 1925. Due \$500 yearly July 1 1928 to 1947 incl. This sale was reported in last week's issue under the incorrect caption "Brattleboro, No. Caro."

BELMONT, Middlesex County, Mass.—BOND SALE.—E. H. Rollins Sons of Boston have been awarded at 100.41 for 41/4s \$39,000 water and wer bonds, dated Aug. 1 1925, and payable 1926 to 1940, inclusive. 8.

BENTON COUNTY (P. O. Corvallis), Ore.—BOND SALE.—The \$200,000 road bonds offered on Sept. S.—V. 121, p. 1005—were awarded to the Ralph Schneelock Co. of Portland at 100.018, a basis of about 4.67%, as follows: \$140.000, maturing \$15,000 1931 to 1933, incl. \$5,000 in 1934, \$6,000 in 1935, \$7,000 in 1936, \$\$,000 in 1937, \$9,000 in 1938, \$10,000 in 1939, \$15,000 in 1940 and 1941, and \$20,000 in 1942 as  $4\frac{1}{3}$ s, and \$60,000 maturing \$20,000 1943 to 1945, incl., as  $4\frac{1}{3}$ s. Date Sept. 1 1925.

BEREA, Cuyahoga County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. Sept. 21 by Geo. L. Fowles, Village Clerk, for \$15,000 5% electric light improvement bonds. Denom. \$1,000. Dated Oct. 1 1925. Interest A. & O. Due \$1,000 yearly from Oct. 1 1926 to 1940, inclusive. Certified check for 5% of the amount of bonds bid for on a solvent bank doing business in the State of Ohio, payable to the Village Clerk, required.

BOND OFFERING.—Sealed bids will also be received until 12 m. Sept. by the above official for the following two issues of  $5\frac{1}{4}\%$  coupon im-ovement bonds:

21 by the above official for the following two issues of 514% coupon improvement bonds:
\$188.000 (property owners' portion) sewer improvement bonds. Due \$9.000 each six months from March 1 1927 to Sept. 1 1928, incl., and \$9.000 March 1 and \$10,000 Sept. 1 in each of the years 1929 to 1936, incl.
21.000 (village's portion) sewer improvement bonds. Due \$1,000 each six months from March 1 1927 to March 1936, incl., and \$2,000 Sept. 1 1936.
Denom. \$1.000. Date Sept. 1 1925. Interest M. & S. Certified check on a solvent bank or trust company doing business in the State of Ohio (a bank or trust company doing business in the State of Ohio (a bank or trust company doing business in the State of Ohio (a bank or trust company doing business in the State of Ohio (a bank or trust company doing business in the State of Ohio (a bank or trust company doing business in the State of Ohio (a bank or trust company doing business in the State of Ohio (a bank or trust company doing business in the State of Ohio a bank or trust company doing business in the State of Ohio (a bank or trust company doing business in the State of Ohio (a bank or trust company bidding must give a check on some other bank or trust company bidding must give a check on some other bank or trust company bidding must give a check on some other bank or trust company bidding must give a check on some other bank or trust company bidding must give a check on some other bank or trust company bidding must give a check on some other bank or trust company. In the sum of 3% of the amount of the bonds bid for, payable to the Village Clerk, required. A full and complete transcript will be the successful bidder together with the approving opinion of Squire. Sanders & Dempsey, of Cleveland. Bids for both or one of the issues only will be considered and conditional bids will not be considered. Bonds to be delivered and paid for within ten days from time of award.
BIG. SPRINGS, Deuel County, Neb.—BOND SALE.—The United

BIG SPRINGS, Deuel County, Neb.—BOND SALE.—The United States Bond Co. of Omaha has purchased an issue of \$17,000 514 % refunding bonds. Date July 1 1925. Due in 1955. Interest payable semi-annually. Legality approved by Pershing, Nye, Fry & Tallmadge of Denver.

BILLINGS, Noble County, Okla.—BOND OFFERING.—Sealed bids will be received until 3 p. m. Sept. 18 by F. F. Daniel, Town Clerk, for \$41,600 6% sewerage bonds. Date June 1 1925. Due June 1 as follows: \$10,000, 1930. 1935 and 1940, and \$11,600 in 1945. Int. payable semi-ann. A certified check for \$1,000 is required.

BIRMINGHAM, Oakland County, Mich.—BOND ELECTION.— At an election to be held on Sept. 17 the question of issuing \$32,000 water tank bonds will be voted upon. This will make the fourth time, it is stated, that the proposal has been submitted to the voters. At the same election the voters will also pass on a \$68,000 bond issue proposed for the buying of land on which to locate future water wells and to construct a well.

BLACKWELL, KAY COUNTY, Okla.—BONDS VOTED.—At a recent election the voters authorized the issuance of \$15,000 electric pavilion improvement bonds.

**BLYTHE, Riverside County, Calif.**—BOND DESCRIPTION.—The \$21,000 coupon sewer system installation bonds purchased by the Freeman, Smith & Camp Co. of Los Angeles at 100.10 (V. 121, p. 228), a basis of about 5.4%, basis interest at the rate of 5½% and are described as follows: Date Mar. 16 1925. Denom. \$1.000. Due \$1.000 Mar. 16 1926 to 1946 incl. Interest payable M. & S. 16. Date of award March 16.

BREWTON, Escambia County, Ala. Bate of award match 10. BREWTON, Escambia County, Ala. BOND OFFERING.—R. E. Park, City Clerk, will receive sealed bids until 8 p. m. Sept. 15 for \$24,500 7% coupon street paving, Series A bonds. Date July 1 1925. Due July 1 1935, but are subject to call at option of city. Prin. and semi-ann. int. payable at the Hanover National Bank, N. Y. City.

int. payable at the Hanover National Bank, A. I. Cley. BRIGHTON SCHOOL DISTRICT NO. 1 (P. O. Rochester), Monroe County, N. Y.—BOND SALE.—Fairservis & Co. of New York were awarded on Sept. 9 an issue of \$175,000 5% school bonds at 105,039, a basis of about 4.46%. Denom. \$1,000. Dated June 1 1925. Prin. and semi-ann.int. (J. & D.) payable at the Union Trust Co., Rochester, in New York exchange. Due \$7,000 yearly from Dec. 1 1925 to 1949 incl.

BROADWATER COUNTY SCHOOL DISTRICT NO. 15 (P. O. Toston), Mont.—BOND SALE.—The \$10,000 school bonds offered on Aug. 31—V. 121, p. 870—were awarded to the Montana State Land Board, Helena, as 5½s at par. Date Aug. 31 1925. Denom. \$1,000. Due \$1,000 Jan. 1 1926 to 1935 incl. Interest payable J. & J.

BROOKVILLE, Jefferson County, Pa.—BONDS OFFERED.—Sealed bids were asked until 8 p. m. Sept. 10 by Fred D. Sayer, Borough Secre-tary, for \$6,500 6% special assessment Pickering Street bonds. Denom. \$100. Due \$1,300 yearly from Oct. 1 1926 to 1930 incl.

\$100. Due \$1,300 yearly from Oct. 1 1920 to 1930 her.
 BROWARD COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 4
 (P. O. Dania), Fla.—BOND DESCRIPTION.—See item below under the caption "Dania Special Tax School District No. 4, Fla."
 BROWARD COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 3
 (P. O. Ft. Lauderdale), Fla.—BOND DESCRIPTION.—See item below under the caption "Fort Lauderdale Special Tax School District No. 3, Fla."

BUFFALO, N. Y.—BOND SALE.—During the month of July the following 4% bonds aggregating \$146,367 37 were issued at par as follows *Purchaser*— Amount. Purpose. Date. Due. Water Bond Sink-ing Fund.\_\_\_\_\_\$63,360 20 Police and fire July 1 1925 July 1 '26-'30 Water Bond...... 58,000 00 Grade crossing July 1 1925 July 1 '26-'54 General Fund.\_\_\_\_\_ 25,007 15 Monthly work July 15 '25 July 15 1926

BURLINGTON, Coffey County, Kan.—BOND AND NOTE SALE.— The Peoples National Bank of Burlington has purchased the following 45% coupon temporary notes and bonds, aggregating \$93,606 87, at par: 6 359 79 temporary notes. 10,053 54 temporary notes. 18,678 56 temporary notes. Date July 1 1925. Due in 1945. Interest payable J. & J.

BUSHNELL, Kimball County, Neb.—BOND SALE.—The Burns Brinker Co. of Omaha has purchased an issue of \$13,000 5% water-works bonds. Date Sept. 1 1925. Due in 1944.

BUTLER COUNTY SCHOOL DISTRICT NO. 5 (P. O. Ulysses), Neb.—BOND ELECTION.—An election will be held on Sept. 21 for the purpose of voting on the question of issuing \$17,000 school bonds. J. C. Thomas, Director.

BYNUM IRRIGATION DISTRICT (P. O. Bynum), Teton County, Mont.—BOND SALE.—The \$1,000,000 irrigation bonds offered on Aug. 22 —V. 121, p. 870—were awarded to the Farm Mortgage Co. of Billings at a discount of \$100,000, equal to 90. Due in 30 years.

CACHE COUNTY (P. O. Logan), Utah.—BOND SALE.—The Central Trust Co. of Salt Lake City purchased on Sept. 2 an issue of \$100,000 4½% school bonds at 100.62. Due in 11 to 20 years.

CALLAWAY, Custer County, Neb.—BOND ELECTION.—An election will be held on Sept. 21 for the purpose of voting on the question of issuing \$27,500 water bonds.

CAMDEN, Ouachita County, Ark.—BOND SALE.—M. W. Elki & Co. of Little Rock, have purchased an issue of \$27,000 paving bonds.

**CAECON COUNTY (P. O. Brownsville), Texas.**—BOND SALE.— The \$1,500,000 coupon flood protection bonds offered on Sept. 5 (V. 121, p. 1125) were awarded to H. C. Burt & Co, of Dallas and C. Edgar Hon-nold of Oklahoma City, jointly, at a premium of \$111, equal to 100.007, a basis of about 4.83%, taking \$500,000 maturing \$10,000 in 1926 k 15,000 in 1927 to 1930 Incl. \$28,000 in 1931 to 1935 Incl. \$38,000 in 1936 to 1940 incl. \$60,000 in 1941 and \$40,000 in 1942 as  $4\frac{1}{5}$ s, and \$1,000,000 maturing \$20,000 in 1942, \$60,000 in 1943 to 1945 incl., \$70,000 in 1946 to 1950 incl., and \$30,000 in 1951 to 1965 incl. as 5s. Date Sept. 1 1925. Int. M. & S.

CASS COUNTY (P. O. Atlantic), Iowa.—CERTIFICATE DE-SCRIPTION.—The \$40,000 tax anticipation certificates purchased by Carlton D. Beh Co. of Des Moines—V. 121, p. 1125—bear int. at the rate of 45% and are described as follows: Date Aug. 1 1925. Denom. \$1,000. Due Dec. 31 1926.

**CERES TOWNSHIP, McKean County, Pa.**—BOND SALE.—The Hamlin Bank & Trust Co. of Southport purchased on Sept. 2 an issue of \$15,500 5% road. Series A, bonds offered on that date at a premium of \$18, equal to 100.11, a basis of about 4.985% if allowed to run full term of years. Dated Aug. 1.1925. Prin. and semi-ann.int. (F. & A.) payable at the First National Bank, Shanglehouse. Due yearly on Aug. 1 as follows: \$250, 1926 and 1927; \$500, 1928 to 1931 incl.; \$1,000, 1932 to 1935 incl., and \$1,500, 1936 to 1941 incl., optional Aug. 1 1930.

CHELSEA, Suffolk County, Mass.—BOND SALE.—An issue of \$200,000 44% high school bonds, maturing 1926 to 1949, inclusive, has been purchased by Merrill, Oldham & Co. of Boston at 101.22.

Deen purchased by Merrill, Oldham & Co. of Boston at 101.22. CHICAGO LINCOLN PARK DISTRICT (P. O. Chicago), Cook County, III.—BOND SALE.—On Sept. 9 a syndicate composed of the Illinois Merchants Trust Co., Harris Trust & Savines Bank, First Trust & Savines Bank and the Continental & Commercial Trust & Savines Bank, all of Chicago. bidding 101.829, a basis of about 4.27%, was awarded \$1,000.000 4½% coupon, Series A, bonds, offered on that date. Denom. \$1,000. Date Sept. 1 1925. Principal and semi-annual interest (M. & S.) payable at the Foreman National Bank, Chicago. Due \$50,000 yearly on Sept. 1 from 1926 to 1945. inclusive. Legality approved by Wood & Oakley, of Chicago. The bonds are part of the \$2,000,000 bond issue authorized by the voters on Aug. 6 (V. 121, p. 870). Total bonded debt, including the bonds presently sold, \$3,227,000; assessed valuation, \$275,-002,193.

CLACKAMAS COUNTY SCHOOL DISTRICT (P. O. Milwaukee), Ore.—BOND DESCRIPTION.—The \$12,000 4½% coupon school bonds purchased by Hugh B. McGuire of Portland (V. 121, p. 358) are described as follows: Date May 1 1925. Denom. \$500. Due serially May 1 1928 to 1933 incl. Interest payable M. & N.

CLALLAM COUNTY UNION HIGH SCHOOL DISTRICT (P. O. Port Angeles), Wash.—BOND DESCRIPTION.—The \$60,000 4½% coupon school bonds purchased by the State of Washington at par (V. 121, p. 358) are described as follows: Date July 1 1925. Denom. \$1,000. Due serially 1926 to 1935 incl. Interest payable annually (July 1).

CHATTAHOOCHIE SPECIAL TAX SCHOOL DISTRICT NO. 4, Gadsden County, Fla.—BOND SALE.—An issue of \$25,000 6% coupon school bonds was purchased on Aug. 10 by S. W. Anderson at par. Date July 1 1925. Denom. \$1,000. Due \$1,000 July 1 1927 to 1951 incl. Interest payable J. & J.

CLAUDE, Armstrong County, Tex.—BOND DESCRIPTION.—The two issues of 6% coupon bonds, aggregating \$80,000, awarded to Prudden & Co., of Toledo (V. 121, p. 614) are described as follows: \$45,000 water-works bonds. 35,000 electric light improvement bonds. Date July 1 1924. Denom. \$1,000. Due serially 1934 to 1964, inclusive. Interest payable J. & J.

CLAUENE INDEPENDENT SCHOOL DISTRICT, Hockley County, Tex.—BOND SALE.—O. Edgar Honnold, of Oklahoma City, has pur-chased an issue of \$50,000 5% coupon or registered school bonds. Date May 11 1925. Due May 11 1965. Interest payable M. & N. Date of award July 12.

CLAY COUNTY (P. O. Brazil), Ind.—BOND OFFERING.—Sealed bids will be received until 10 a. m. Sept. 26 by West Stigler, County Treas-urer, for \$17,000 45% Otto B. Shaley et al. highway in Lewis Twp. impt. bonds. Denom. \$425. Date Aug. 1 1925. Int. M. & N. 15. Due \$850 each six months from May 15 1926 to Nov. 15 1935 inclusive.

CLEARFIELD, Davis County, Utah.—BOND SALE.—The Palmer Bond & Mortgage Co. of Salt Lake City purchased on Sept. 1 an issue of \$65,000 5½% water-works bonds at 97.50.

CLINTON, Hinds County, Miss.—BOND SALE.—The \$20,000 6% water bonds offered on Sept. 8—V. 121, p. 1256—were awarded to the Merchants Bank & Trust Co. of Jackson at a premium of \$340, equal to 101.70. Date Oct. 1 1925. Denom. \$500. Due serially to 1950. Inter-est payable A. & O.

CLINTON COUNTY (P. O. Plattsburg), N. Y.—BOND SALE.—On Sept. 1 Geo. B. Gibbons & Co., Inc., and Roosevelt & Son, both of New York, were awarded the following two issues of 5% coupon or registered bonds:

\$48,000 highway bonds at 109.45, a basis of about 4.23%. Due on Aug. 1 as follows: \$\$,000, 1939, and \$5,000, 1940 to 1947, inclusive.
70,000 county building bonds at 109.53, a basis of about 4.21%. Due \$10,000 yearly from Aug. 1 1939 to 1945, inclusive.
Denom. \$1,000. Date Aug. 1 1925. Principal and semi-annual interest (F. & A.) payable in gold at the Plattsburg National Bank & Trust Co., Plattsburg, in New York exchange.
BOND SALE.—The county on Sept. 1 also awarded an issue of \$42,000.5% coupon or registered highway bonds to Sherwood & Merrifield, Inc., of New York, at 105.20, a basis of about 4.295%. Denom. \$1,000. Date Aug. 1 1925. Principal and semi-annual interest (F. & A.) payable in gold at the Plattsburg National Bank & Trust Co., Plattsburg, in New York exchange. Due on Aug. 1 as follows: \$2,000, 1926 to 1936, inclusive, and \$10,000, 1937 and 1938. Legal opinion by Clay & Dillon, of New York. Financial Statement.

Financial Statement. \$14,914,333 Assessed valuation..... Net bonded debt..... Population, 1920 census, 43,898.

CLINTON TOWNSHIP SCHOOL DISTRICT NO. 2, Lenawee County, Mich.—BONDS DEFEATED.—A proposition to issue \$65,000 new high school building bonds submitted to the voters at a special election held recently, failed to carry. The vote was 87 for to 180 against.

CLOVERDALE, Sonoma County, Calif.—BONDS VOTED.—The sters authorized the issuance of \$37,000 paving bonds at a recent election. vote

COAL GROVE, Lawrence County, Ohio.—BOND OFFERING.— Sealed bids will be received until 12 m. Sept. 21 by R. A. Gregory, Village Clerk, for \$6,425 6% (special assessment) Memorial Street improvement bonds. Denom. \$500, except 1 for \$425. Dated Sept. 1 1925. Interest M. & S. Due March 1 1926 to 1935. incl. Certified check for 5% of the amount of bonds bid for, payable to the Village Treasurer, required. Bond to be delivered and paid for within ten days from time of award.

COCHISE COUNTY SCHOOL DISTRICT (P. O. Tombstone), Ariz.—BOND SALE.—The Commerce Trust Co. of Kansas City has pur-chased an issue of \$65,000 6% school bonds. Due in 20 years, optional after 5 years.

COFFEYVILLE, Montgomery County, Kan.—BOND SALE.—The Prudential Trust Co. of Topeka and the Brown-Crummer Co. of Wichita jointly have purchased the following bonds, aggregating \$113,628 35: \$106,628 35 5% paving bonds. 7,000 00 4½% refunding bonds.

7,000 00 4½% refunding bonds.
COLLINGSWOOD, Camden County, N. J.-BOND OFFERING.-Sealed bids will be received until 8 p. m. Sept. 21 by Albert F. Usliton, Borough Clerk, for the following two issues of 4¼% coupon (with privilege of registration as to principal only, or as to both principal and interest) bonds, no more bonds to be awarded than will produce a premium of \$1,000 over each of the amounts listed:
S219,000 general improvement bonds. Due on Oct. 1 as follows: \$15,000, 1927 to 1938 incl.; \$19,000, 1939, and \$20,000, 1940.
51,000 assessment bonds. Due on Oct. 1 as follows: \$7,006, 1927 to 1932 incl., and \$9,000, 1933.
Denom, \$1,000. Dated Oct. 1 1925. Prin. and semi-ann. int. (A. & O.) payable in gold at the Collingswood National Bank, Collingswood. A certified check for 2%, draw upon an incorporated bank or trust company, payable to the order of the Borough, required. Legality to be approved by Caldwell & Raymond of New York, whose unqualified approval of each issue will be furnished to the purchaser or purchasers at the expense of the Borough. Delivery of bonds to be made Oct. 1 1925 or as soon thereafter as bonds may be prepared, at the office of the Director of the Department of Revenue and Finance.
It had been previously reported that these bonds would be sold on Sept. 28 (V. 121, p. 1256).
COLORADO, Mitchell County, Texas.-WARRANT AND BOND

COLORADO, Mitchell County, Texas.—WARRANT AND BOND OFFERING.—L. A. Costin, City Secretary, will receive sealed bids until 2p. m. Sept. 14 for the following bonds and warrants, aggregating \$39,630; \$30,000 514% city hall bonds. Denom. \$500. Prin. and semi-annual int. payable at the National Bank of Commerce, N. Y. City. Legality approved by John D. McCall of Dallas and Clay & Dillon of N. Y. City. A certified check for \$1.000 is required.
 9,630 6% sewage disposal plant warrants. Prin. an int. payable at the Continental & Commercial National Bank of Chicago. A certi-fied check for \$500 is required.

Financial Statement.

Bonded debt (including present issue) Warrant debt (including issue now offered) Sinking fund Total assessed valuation in 1925 Tax rate (per \$1.000) Population 1920 (Census), 1,766; estimated population now, 4,500.

Collumbia, Maury County, Tenn.—BOND SALE.—The §68,000 coupon impt. refunding bonds offered on Aug. 14—V. 121, p. 614—were awarded to the American National Co. of Nashville as  $4\frac{1}{2}$ . Date Sept. 1 1925. Due Sept. 1 as follows: \$2,000, 1926 to 1933 incl.; \$3,000, 1934to 1936 incl.; \$4,000, 1937 to 1940 incl.; \$5,000, 1941 to 1943 incl., and \$6,000 in 1944 and 1945.

COLUMBIA DRAINAGE DISTRICT NO. 1 (P. O. Cortland), Multnomah County, Ore.—BONDS TO BE TAKEN BY CONTRACTORS. —The \$90,000 6% coupon drainage bonds offered but not sold on May 21 —V. 121, p. 3095—are to be taken by the contractors for work. Date June 1 1925. Denom. \$1,000. Due serially, 1930 to 1945 inclusive.

COLUMBIA HEIGHTS, Minn.—BOND OFFERING.—William Leitch, City Manager, will receive sealed bids until 8:30 p. m. Sept. 22 for \$2,000 51% water works bonds.

COLUMBUS, Lowndes County, Miss.—BOND SALE.—The \$30,000 coupon water works bonds offered on July 22—V. 121, p. 105—were awarded to the Merchants & Farmers Bank of Columbus as 4¾s at a premium of \$1, equal to 100.003. Date Sept. 1 1925. Denom. \$500. Due serially. Interest payable M. & S.

COLVILLE, Stevens County, Wash.—BONDS SALE NOT COM-PLETED.—The sale of the \$9,000 coupon city bonds on June 13 to the State of Washington—V. 121, p. 739—was not completed as the pro-ceedings leading up to the sale were not satisfactory to the State, and the city has now concluded it can do without the money.

**CONCORD SCHOOL DISTRICT, Pike County, Ga.**—BONDS VOTED.—The voters authorized the issuance of \$30,000 school building bonds at a recent election.

CONWAY SCHOOL DISTRICT, Faulkner County, Ark.—BOND DESCRIPTION.—The \$25,000 5½% coupon school building bonds pur-chased by R. G. Helbron of Little Rock—V. 120, p. 2056—are described as follows: Date April 1 1925. Due serially. Int. payable A. & O.

COOS COUNTY (P. O. Coquille), Ore.—BOND SALE.—The \$380,000 road bonds offered on Sept. 4 (V. 121, p. 1006) were awarded to a syndicate composed of the Weils-Dickey Co. of Minneapolis, A. D. Wakeman & Co. and the Bank of Southeastern Oregon, both of Portland, as 4%s at 100.26, a basis of about 4.72%. Date Sept. 1 1925. Due \$38,000 Sept. 1 1930 to 1939, inclusive. Legality approved by Teal, Winfree, Johnson & Mc-Culloch, of Portland.

COTTAGE GROVE, Lane County, Ore.—BOND DESCRIPTION.— The \$16,736 18 coupon street improvement, Series "K," bonds purchased by the Lumbermens Trust Co. of Portland—V. 120, p. 358—bear interest at the rate of 6% and are described as follows: Date Jan. 1 1925. Denom. \$500, except 1 bond for \$236 18. Due Jan. 1 1935. Interest payable J. & J. Date of award, Jan. 5.

CORVALLIS, Benton County, Ore.—BOND DESCRIPTION.—The S78.552 67 6% coupon paying bonds awarded on Feb. 2 to the Ralph Schneeloch Co. and the Freeman, Smith & Camp Co., jointly, both of Port-land—V. 120, p. 856—are described as follows: Date Feb. 11925. Denom. \$500, except 1 for \$52 67. Due Feb. 1 1935, optional Feb. 11926. Prin. and int. (F. & A.) payable at the office of the City Treasurer or through the offices of the Freeman, Smith & Camp Co. Legality approved by Teal, Winfree, Johnson & McCulloch of Portland.

### SEPT. 12 1925.]

Financial Statement. \$9,000,000 00 3,942,504 79

287.559 90 Net bonded debt. Population, 1920 Census, 5,752; 1924, estimated, 8,000.

COVINGTON, Newton County, Ga.—BOND DESCRIPTION.—The \$75,000 5% coupon street improvement bonds purchased by the Hibernia Securities Co. of New Orleans at 103.06—V. 120, p. 2584—a basis of about 4.74%, are described as follows: Date March 1 1925. Denom. \$1,000. Due \$3,000 March 1 1930 to 1954, incl. Interest payable M. & S.

CRESTED BUTTE, Gunnison County, Colo.—BOND SALE Boettcher & Co. of Denver have purchased an issue of \$50,000 5% elec light plant bonds. Due in 10 to 15 years. tric

CROSS PLAINS, Callahan County, Tex.—BOND SALE.—Geo. L. mpson & Co. of Dallas have purchased an issue of \$40,000 water bonds. Simp

COTTLE COUNTY (P. O. Paducah), Tex.—BOND DESCRIPTION.— The \$75,000 5% road bonds purchased by J. E. Jarratt & Co. of San Antonio and Bosworth, Chanute & Co. of Denver, jointly—V. 120, p. 3224—are described as follows: Date July 15 1925. Denom. \$1,000 Due \$1,000 1926 to 1933, incl. \$2,000 1934 to 1941, incl.; \$3,000 1942 to 1947, incl.; \$4,000 1948 to 1954, incl., and \$5,000 in 1955. Interest pay-able J. & J. 15.

CURRY COUNTY (P. O. Gold Beach), Ore.—BOND SALE.—The \$23,000 road bonds offered on Sept. 2 (V. 121, p. 1006) were awarded to Blythe, Witter & Co., of Portland, as 5s at 100.51—a basis of about 4.95% if allowed to run full term of years. Date Aug. 1 1925. Due Aug. 1 1939, optional \$2,300 Aug. 1 1930 to 1939, inclusive.

DALLAS, Polk County, Ore.—BOND DESCRIPTION.—The \$62,-932 06 coupon paving bonds purchased by the Lumbermens Trust Co. of Portland (V. 121, p. 229) bear interest at the rate of 6% and are described as follows: Date June 15 1925. Denom. \$500 except two odd bonds for \$373 72 and \$58 34. Due June 15 1935, optional on or after June 15 1926. Interest payable J. & D. Date of award June 15.

DANIA SPECIAL TAX SCHOOL DISTRICT NO. 4, Broward County, Fla.-BOND DESCRIPTION.-The \$100,000 coupon school bonds purchased by Caldwell & Co. of Nashville on June 23 at 107.07 -V. 120, p. 3345-a basis of about 4.895%, bear interest at the rate of 51/2% and are described as follows: Date June 1 1925. Denom. \$1,000. Due as follows: \$3,000, 1928 to 1942 incl.; \$4,000, 1943 to 1947 incl., and \$5,000, 1948 to 1954 incl. The official name of place issuing these bonds is "Broward County Special Tax School District No. 4, Florida."

**DEARING SCHOOL DISTRICT (P. O. Dearing)**, McDuffie County, Ga.—BONDS VOTED.—At an election held on Sept. 1 the voters author-ized the issuance of \$10,000 6% school building bonds by a count of 175 for to 50 against. The bonds have already been sold.

DELAWARE, Delaware County, Ohio.—BOND SALE.—The City Sinking Fund Trustees purchased on Sept. 1 \$2,000 6% coupon (city's share) impt. bonds at par. Denom. \$500. Date Sept. 1 1925. Int. M. & S. Due Sept. 1 1929.

DE RIDDER, Beauregard Parish, La.—BOND DESCRIPTION.— The \$10.000 6% coupon excess revenue bonds awarded on Aug. 4 to the Weil, Roth & Irving Co. of Cincinnati at 100.81—V. 121, p. 871—a basis of about 5.81%, are described as follows: Date Aug. 1 1925. Due \$1,000 Feb. 1 1926 to 1935 incl. Interest payable F. & A.

Feb. 1 1920 to 1935 incl. Interest payable F. & A.
DOTHAN, Houston County, Ala.—BOND DESCRIPTION.—The bonds, aggregating \$222,000, awarded to Steiner Bros. and Marx & Co... both of Birmingham, jointly, at 95 (V. 120, p. 2968), a basis of about 6.28%, are described as follows:
\$125,000 6% school bonds. Due July 1 1955.
75,000 6% storm severage bonds. Due July 1 1955.
15,400 5% water-works refunding bonds. Due July 1 1945.
6,600 5% electric light refunding bonds. Due July 1 1945.
Date July 1 1925. Denom. \$1,000. Coupon bonds. Interest payable J. & J.

DOWS INDEPENDENT SCHOOL DISTRICT, Wright and Franklin Counties, Iowa.—BOND ELECTION.—An election will be held on Sept. 17 for the purpose of voting on the question of issuing \$25,000 audi-torium and gymnasium bonds. H. S. Lekwa, Secretary.

DULUTH SCHOOL DISTRICT, Gwinnett County, Ga.—BOND SALE.—J. H. Hilsman & Co., Inc., of Atlanta, have purchased an issue of \$5,000 6% school bonds. Date July 1 1925. Denom. \$1,000. Due July 1 1950. Prin. and annual int. (July 1) payable at the Hanover National Bank, N. Y. City. Legality approved by A. A. & E. I. Meyer of Atlanta.

EARLIMART SCHOOL DISTRICT (P. O. Visalia), Tulare County, Calif.—BOND DESCRIPTION.—The \$15,000 514 % school bonds awarded on June 6 to the First National Bank of Earlimart—V. 121, p. 106— are described as follows: Date May 21 1925. Denom. \$400 and \$500, Due May 1 as follows: \$400, 1928 to 1957 incl., and \$500, 1958 to 1963 incl.

EAST CHICAGO SCHOOL CITY (P. O. East Chicago), Lake County, Ind.—BOND SALE.—The City Securities Corporation of Indian-apolis has purchased an issue of \$300,000 4½% school refunding bonds. Denom. \$1,000. Dated Sept. 1 1925. Due \$30,000 yearly from Sept. 1 1931 to 1940, inclusive. Legality approved by Wood & Oakley, of Chicago.

EAST CLEVELAND, Cuyahoga County, Ohio.—BOND ELECTION. —At the coming November election the voters of this city will pass on the following three bond issues:

following three bond issues:
\$110,000 bonds to provide for the city's share in paving, sewers and other street improvements.
50,000 bonds for parks and playgrounds.
50,000 bonds to provide for electric traffic signal system for certain avenues in the city.

EAST SYRACUSE, Onondaga County, N. Y.—BOND SALE.—On Sept 10 the \$65,000 coupon (with privilege of registration as to principal only or as to both principal and interest) sewer bonds, offered on that date (V. 121, p. 1257), were awarded to E. H. Rollins & Sons of New York at a premium of \$952 90, equal to 101.46 for 4½s, a basis of about 4.38%. Dated Sept. 1 1925. Due \$25,500 yearly from Sept. 1 1930 to 1955, inclus-ive. Other bidders were:

All of the above bid for 4½s. EAST TAMPA SPECIAL ROAD AND BEYDGE DISTRICT NO. 2 P. O. Tampa), Hillsborough County, Ca.—BOND OFFERING.— W. A. Dickenson, Clerk of Board of County Commissioners, will receive sealed bids until 11 a. m. Sept. 25 for \$750.000 5½% Coupon road and bridge bonds. Date Jan. 1 1925. Denom. \$1,000. Due Jan. 1 as fol-lows: \$18,000 in 1930: \$20.000. 1931 to 1934, incl. \$22,000 in 1935; \$25,000, 1936 to 1939, incl. \$28,000 in 1940; \$30,000 in 1945, as at 4000 in 1954; incl. Principal and interest (J. & J.) payable in N. Y. City. The bonds will be prepared under the supervision of the United States Mortgage & Trust Co., N. Y. City, which will certify as to the genuineness of the signatures of the county officials and the scal impressed thereon. Legality will be approved by Chester B. Masslich, N. Y. City. A certified check for 2% of bid is required.

ECORSE TOWNSHIP SCHOOL DISTRICT NO. 4 (P. O. River Rouge), Wayne County, Mich.—BOND SALE.—The \$249,000 416 % 30-year school improvement bonds offered on Aug. 26 (V. 121, p. 1126) were awarded to the Rouge State Bank of River Rouge for \$254,720,

equal to 102.29, a basis of about 4.36%. Dated Aug. 20 1925. Other bidders were:

Premium. Detroit Trust Co., First National Co., Security Trust Co., Bank of -\$4,050 Detroit\_\_\_\_\_ Matthew Finn\_\_\_\_\_

ELGIN, Antelope County, Neb.—BOND ELECTION.—On Sept. 15 an election will be held for the purpose of voting on the question of issuing \$15,000 water-works-system improvement bonds. E. Gailey, Village Clerk.

ELGIN, Union County, Ore.—BOND DESCRIPTION.—The \$10,000 coupon water works-bonds purchased by the Lumbermens Trust Co. of Portland—V. 120, p. 2969—Dear interest at the rate of 514% and are described as follows: Date May 1 1925. Denom. \$500. Due serially May 1 1930 to 1945 incl. Interest payable M. & N. Date of award March 11.

March 11.
ELKHART COUNTY (P. O. Goshen), Ind.—BOND SALE.—On Sept. 8 the three issues of 4½% coupon road improvement bonds offered on that date (V. 121, p. 1126) were awarded to the Fletcher-American Co of Indianapolis as follows:
\$11,000 township unit road improvement No. "H-2" bonds at a premium of \$234 85, equal to 102.13, a basis of about 4.245%. Due \$275 each six months from May 15 1926 to Nov. 15 1945, inclusive.
16,000 township unit road improvement No. "S-1" bonds at a premium of \$375, equal to 102.34, a basis of about 4.22%. Due \$400 each six months from May 15 1926 to Nov. 15 1945, inclusive.
25,000 township unit road improvement No. "E-2" bonds at a premium of 532 85, equal to 102.13, a basis of about 4.245%. Due \$400 each six months from May 15 1926 to Nov. 15 1945, inclusive.
25,000 township unit road improvement No. "E-2" bonds at a premium of 532 85, equal to 102.13, a basis of about 4.245%. Due \$625 each six months from May 15 1926 to Nov. 15 1945, inclusive.
Dated July 15 1925.
ELLENSPIPE SCHOOL DISTRICT C. D. TO THE SCHOOL DISTRICT C. D. THE SCHOOL DISTRICT CONTROL SCHOOL DIST

ELLENSBURG SCHOOL DISTRICT (P. O. Ellensburg), Kittitas County, Wash.—BOND DESCRIPTION.—The \$90,000 41%, school bonds awarded to the First National Bank and the National Bank of Commerce, both of Seattle, jointly (V. 120, p. 2322) are described as follows: Date May 1 1925. Denom. \$500. Due serially May 1 1927 to 1945, inclusive. Interest payable M. & N.

ELM TREE SCHOOL DISTRICT NO. 3 (P. O. Schafer), McKenzie County, No. Dak.—*CERTIFICATE OFFERING.*—P. F. Doyle, District Clerk, will receive scaled bids until 2 p. m. Sept. 19 at the County Audi-tor's office in Schafer for \$4,000 not exceeding 7% certificates of indebted-ness. Denoms. \$100, \$500 or \$1,000, at purchaser's option. A certified check for 5% of bid is required.

ERIE, Erie County, Pa.—*TIME FOR RECEIVING BIDS EXTENDED*. —We are advised by T. Hanlon, City Clerk, that the time for receiving proposals for the sale of the \$40,000 park purchase and \$110,000 municipal hospital 4% coupon (with privilege of registration as to principal only) bonds, a description of which may be found in V. 121, p. 1126—has been extended to 10 a. m. Sept. 15. Bids received on Sept. 11, the date originally set for the sale of the bonds—see above reference—were not opened.

ETNA, Allegheny County, Pa.—BOND OFFERING.—Sealed bids will be received until 7 p. m. Oct. 5 by J. C. Armstrong, Borough Clerk, for \$40,000 4½% borough bonds. Denom. \$1,000. Dated Oct. 1 1925. Int. A. & O. Due \$2,000 yearly from Oct. 1 1926 to 1945 incl. Certified check for \$500 required. Purchaser is required to pay for the printing of the bonds.

FISHING CREEK TOWNSHIP (P. O. Norlina), Warren County, No. Caro.-BONDS VOTED.-The voters authorized the issuance of \$20,000 road improvement bonds by a count of 85 for to 24 against, at an election held on Sept. 5.

FLORENCE, Florence County, So. Caro.—NOTE SALE.—J. H., Hilsman & Co., Inc., of Atlanta, have purchased an issue of \$40,000 534 % park site notes. Date Aug. 1 1925. Denom. \$1,000. Due Aug. 1 as follows: \$1,000, 1926 to 1928 incl.; \$2,000, in 1929 and 1930; \$3,000, 1931 to 1933 incl.; \$4,000, 1934 to 1939 incl. Prin, and int. (F. & A.) parable at the Mechanics & Metals National Bank in N. Y. City. Legality approved by Clay & Dillon of New York.

### Financial Statement.

FOND DU LAC, Fond du Lac County, Wis.—BOND SALE.—The Commercial National Bank and the First-Fond du Lac National Bank, both of Fond du Lac, jointly, purchased an issue of \$150,000 4½% school bonds at par. Date March 1 1925. Denom. \$1,000, except five bonds for \$10,000 each. Due serially, 1927 to 1936 incl. Int. payable annually (March 1).

FORT LAUDERDALE SPECIAL TAX SCHOOL DISTRICT NO. 3, Broward County, Fla.—BOND DESCRIPTION.—The \$200,000 5½% coupon school bonds awarded on June 23 to Caldwell & Co. of Nashville at 108,55–V. 120, p. 3346—a basis of about 4.78%, are described as follows: Date June 1 1925. Denom. \$1,000. Due as follows: \$6,000, 1928 to 1942 incl. \$8,000, 1943 to 1947 incl., and \$10,000, 1948 to 1954 incl. Interest payable J. & D.

GARY, Norman County, Minn.—BOND ELECTION.—An election will be held on Sept. 15 for the purpose of voting on the question of issuing \$9,000 municipal building bonds.

GAS CITY SCHOOL CITY (P. O. Gas City), Grant County, Ind.— BOND SALE.—On Sept. 5 the \$8,500 coupon 5% school bonds, offered on that date—V. 121, p. 1157—were awarded to the First State Bank of Gas City at par. Denom. \$500. Dated March 1 1925. Int. J. & J. Due \$500 each six months from July 1 1926 to July 1 1934, incl.

GOLDSBORO, Wayne County, No. Caro.—BOND SALE.—T \$30,000 coupon or registered street and sidewalk bonds offered on Sept (V. 121, p. 872) were awarded to Emery. Peck & Rockwood, of Chicay as 5s at a premium of \$420, equal to 101.40, a basis of about 4.83%. Di Aug. 1 1925. Due Aug. 1 as follows: \$1,000, 1926 to 1931, inclusive, a \$2,000, 1932 to 1943, inclusive. -The

GRANT COUNTY (P. O. Elbow Lake), Minn.—BOND OFFERING.— C. M. Nelson, County Auditor, will receive sealed bids until 11 a. m. Oct. 6 for \$5,000 not exceeding 5% refunding bonds. Date Jan. 1 1926. Due in ten years. Interest payable semi-annually. A certified check for 5% of bid, payable to the County Treasurer, is required.

GREENLEE COUNTY (P. O. Clifton), Ariz.—BOND SALE.—The \$50,000 6% school bonds offered on Sept. 8—V. 121, p. 1007—were awarded to Fred Emert & Co. of St. Louis at a premium of \$4,158 50, equal to 198.31, a basis of about 5.17%. Date Oct. 1 1925. Due \$5,000 Oct. 1 1936 to 1945 inclusive.

GUSTINE CITY, Merced County, Calif.—BOND SALE.—The \$10,000 sewer bonds offered on July 13—V. 121, p. 230—were awarded to the Freeman, Smith & Camp Co. of San Francisco as 5s at 100.06, a basis of about 4.99%. Date June 1 1925. Due \$500 June 1 1926 to 1945, incl.

HAMERSVILLE, Brown County, Ohio.—BOND ELECTION.—On Nov. 3, the date for the November election this year, the voters of the village will pass on the question of issuing \$1,000 light plant bonds. W. E. Kennedy, Village Clerk.

HARLINGEN, Cameron County, Tex.-BOND SALE.-The Brown-rummer Co. of Wichita has purchased an issue of \$112,500 6% refunding

bonds. HARRISON SCHOOL TOWNSHIP, Vigo County, Ind.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Sept. 26 by Wm. B. McGuirk, School Trustee, at his office, 321450hio St., Terre Haute, for \$135,000 4½% coupon school bonds. Denom. \$500. Date Oct. 1 1925. Int. J. & J. Due \$4,500 each six months from July 1 1926 to Jan. 1 1941 incl. The proceeds of the bonds will be used to pay off a temporary loan in amount of \$4,000 and for the building and completion of a new school building and for the purchasing of supplies and furniture and equipment therefor.

HAYESVILLE TOWNSHIP (P. O. Louisburg), Franklin County, No. Caro.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Oct. 12 by Arthur Strickland, Chairman Board of County Commissioners, for \$50,000 not exceeding 6% coupon (non-registerable) bonds. Date Sept. 1 1925. Denom. \$1,000. Due Sept. 1 as follows: \$2,000 in 1927, 1929, 1931 and 1933, and \$2,000, 1935 to 1955 incl. Prin. and int. (M. & S.) payable in N. Y. City. Legality approved by Chester B. Masslich, N. Y. City. A certified check for \$1,000, drawn on some incorporated bank or trust company, payable to above named official, is required.

HERNANDO, De Soto County, Miss.—BOND DESCRIPTION.— The \$20,000 coupon water works bonds purchased by the Hernando Bank of Hernando—V. 121, p. 360—bear interest at the rate of 544 % and are described as follows: Date June 1 1925. Denom. \$1,000. Due serially, 1926 to 1945 incl. Interest payable annually (August).

'HIGHLAND, Madison County, Ill.—BOND SALE.—The First National Bank, State & Trust Bank, and the Farmers & Merchants Bank, all of Highland, have purchased \$175,000 6% coupon water and sewerage system bonds at a premium of \$1,000, equal to 100.57. Denom. \$1,000. Int. M. & N. Due yearly, terminating in 1936.

HIGHLAND PARK SCHOOL DISTRICT, Wayne County, Mich.— BOND ELECTION.—An election will be held on Sept. 15 for the purpose of voting on the question of issuing \$225,000 school building bonds.

HILLSBOROUGH COUNTY SCHOOL DISTRICT NO. 6 (P. O. Tampa), Fla.—BOND SALE.—The Citizens American Bank & Trust Co. of Tampa has purchased an issue of \$250,000 6% school bonds at a premium of \$13,501, equal to 105.40. Denom. \$1,000.

**IDENTIFY SPRINGS, Marshall County, Miss.**—BOND OFFERING.— J. R. Owen, City Clerk, will receive sealed bids until 8 p. m. Sept. 16 for \$25,000 5½% city hall bonds. Date Nov. 1 1925. Denom. \$500. Due \$500, 1926 to 1930 incl.; \$1,000, 1931 to 1945 incl., and \$1,500. 1946 to 1950 incl. Prin. and semi-ann. int. payable at the Mechanics & Metals National Bank, N. Y. City. A certified check for \$1,250 is required. Financial Statement. Actual value of property (estimated)

Actual value of property (estimated) \$2 Assessed value for 1924 1 Total bonded indebtedness (including this issue) 1 Water works and electric light included above Amount of sinking fund Tax rate for 1924 was 15 mills. Estimated population, 3,000. 2,000,000 1,287,740 122,500 68,500 9,000

**HURON COUNTY (P. O. Bad Axe), Mich.**—BOND SALE.—On Sept. 9 the \$21.000 5% coupon Covert Act road bonds, offered on that date (V. 121, p. 1127), were awarded to Stranahan, Harris & Oatis, Inc., of Toledo at a premium of \$384 30, equal to 101.83. Denom. \$1.000 and \$100. Dated Sept. 1 1925. Int. M. & N. Due serially on May 1 from 1926 to 1935 incl.

1926 to 1935 incl. INDIANAPOLIS SCHOOL DISTRICT (P. O. Indianapolis), Marion County, Ind.—BOND OFFERING.—Sealed bids will be received from Io to 11 a. m. Oct. 3 by William H. Book, Business Director of the Board of School Commissioners, for \$1.050.000 4% coupon school district bonds. Denem. \$1,000. Date Oct. 3 1925. Prin. and semi-ann. int. (A. & O.) payable at the Treasury of the Board in Indianapolis. Due yearly on Oct. 1 as follows: \$40,000. 1935 to 1944, incl.; \$60,000. 1945 to 1953, incl., and \$110,000, 1954. Certified check on a responsible bank or trust com-pany in Indianapolis for at least 3% of the amount of bonds bid for, payable to the Board of School Commissioners, required. NOTE SALE.—On Sept. 8 the \$500,000 tax-anticipation notes, offered on that date (V. 121, p. 1258) were awarded to the Union Trust Co. of Indianapolis at 5% plus a premium of \$6.60.

Indianapoils at 5% plus a premium of \$6.60. INDIAN RIVER COUNTY SPECIAL ROAD AND BRIDGE DIS-TRICT NO. 4 (P. O. Vero Beach), Fla.—ADDITIONAL INFORMA-TION.—We are now in receipt of the following information regarding the \$490,000 6% coupon road and bridge bonds being offered on Oct. 6—V. 121, p. 1258: Date July 1 1925. Denom. \$1,000. Due July 1 as follows: \$1,000 in 1926, \$2,000 in 1927. \$4,000, 1928 to 1930 incl., \$9,000, 1931 to 1935 incl., \$14,000, 1936 to 1940 incl. \$19,000, 1941 to 1945 incl.; \$24,000, 1946 to 1950 incl., and \$29,000, 1951 to 1955 incl. Principal and interest 1946 to 1950 incl., and \$29,000, 1951 to 1955 incl. Principal and interest These bonds are being prepared by the United States Mortgage & Trust Co., N. Y. City, which will certify as to their genuineness. Legality approved by John C. Thomson, N. Y. City. Financial Statement.

### Financial Statement.

Actual valuation of property (estimated)\_\_\_\_\_ Assessed value\_\_\_\_\_ Population (estimated)\_\_\_\_\_ 50,000,0001,900,5053,500

JACUMBA SCHOOL DISTRICT (P. O. San Diego), San Diego County, Calif.-BOND OFFERING.-Sealed bids will be received until 10:15 a. m. Sept. 14 by J. B. McLees, Clerk Board cf County Supervisors, for \$1,400 5½% school bonds. Date Aug. 17 1925. Denom. \$700. Due \$700 Aug. 17 1938 and 1939. Principal and annual interest (Aug. 17) payable at the County Treasurer's office in San Diego. Legality approved by O'Melveny, Millken, Tuller & MacNell of Los Angeles. A certified check for 3% of bid, payable to the County Treasurer, is recuired. The assessed valuation of the taxable property for 1925 is \$50.540, and the amount of bonds previously issued and at present outstanding is \$1,100.

JONESBORO SPECIAL SCHOOL DISTRICT (P. O. Jonesboro), Craighead County, Ark.—BOND DESCRIPTION.—The \$110.000 54 % coupon school bonds purchased by the American Trust Co. of Jonesboro -V. 121, p. 230—are described as follows: Date May 1 1925. Denom. \$1,000. Due May 1 1945. Interest payable M. & S.

JONESTOWN SCHOOL DISTRICT (P. O. Jonestown), Lebanon County, Pa.—BOND OFFERING.—Sealed bids will be received until 7:30 p. m. (Eastern standard time) Sept. 26 by W. H. Lentz, Secretary of the Board of School Directors, for \$15.000 4½% coupon (with privileze of registration as to principal only) school district bonds. Denom. S500. Dated Aug. 1 1925. Int. F. & A. Due on Aug. 1 as follows: \$1.500, 1930; \$2.000, 1935; \$2.500, 1940, and \$3,000, 1945, 1950 and 1955. Certified check for 2% of the amount of bonds bid for, payable to the School Treas-urer, required. Legality approved by Townsend, Elliott & Munson of succession or inheritance taxes, which are now or may hereafter be levied or assessed by authority of the Commonwealth of Pennsylvania.

JONESVILLE, Hillsdale County, Mich.—VOTERS ASKED TO AP-PROVE 20-YEAR FRANCHISE TO SOUTHERN MICHIGAN LIGHT & POWER CO.—Taxpayers of Jonesville are to vote Sept. 14 on granting a 20-year Franchise to the Southern Michigan Light & Power Co. The company agrees to purchase the electrical distributing system now when by the village and to lease, it is stated, the power house and equipment for 20 years.

JONESVILLE, Union County, So. Caro.—BOND SALE.—The \$77.-000 6% coupon water bonds offered on Sept. 3 (V. 121, p. 1008) were awarded to the Robinson-Humphrey Co. of Atlanta at a premium of \$59, equal to 100.07, a basis of about 5.995%. Date Sept. 1 1925. Denom. \$1,000. Due Sept. 1 1965, optional Sept. 1 1945.

**KENT COUNTY (P. O. Dover), Del.**—BOND SALE.—On Sept. 8 the \$300,000 4½% tax-free State-aid gold coupon (with privilege of regis-tration as to principal only or as to both principal and interest) bonds offered on that date (V. 121, p. \$73) were awarded to the Farmers Bank off Dover at par. Dated Oct 1 1925. Due \$20,000 Oct. 1 1928 to 1942 incl. Other bidders, all of New York, were: Rate Bid.| Natic nal City Co\_\_\_\_\_\_99.579 Estabrook & Co\_\_\_\_\_\_98.939 Eldredge & Co\_\_\_\_\_99.234 |Harris, Forbes & Co\_\_\_\_\_\_98.691

KERN COUNTY (P. O. Bakersville), Calif.—BOND DESCRIPTION. —The \$880,000 6% road bonds purchased by the Anglo-London-Paris Co. of San Francisco—V. 120, p. 482—are described as follows: Date Dec. 15 1924. Denom. \$1,000. Coupon bonds. Due serially Dec. 15 1926 to 1936, inclusive. Interest payable J. & J. 2. The official name of place issuing these bonds is "Kern County Road Improvement District No. 25."

KERRVILLE, Kerr County, Texas.—BONDS REGISTERED.—On Aug. 31 the State Comptroller of Texas registered \$50,000 5¼% street pav-ing bonds. Due serially.

KIRON, Crawford County, Iowa.—BONDS VOTED.—At the election held on Sept. 1—V. 121, p. 873—the voters authorized the issuance of \$3,000 water works bonds by a count of 91 for to 6 against.

KNOX COUNTY (P. O. Benjamin), Tex.—BONDS VOTED.—At the election held on Aug. 22—V. 121, p. 873—the voters authorized the issuance of \$60,000 county hospital bonds.

LA CANADA SCHOOL DISTRICT (P. O. Los Angeles), Los Angeles County, Calif.—BOND SALE.—The \$25,000 5% school bonds offered on Aug. 31.—V. 121, p. 873—were awarded to the Bank of Italy of Los Angeles at a premium of \$628, equal to 102.51, a basis of about 4.72%. Date Aug. 1 1925. Due \$1,000 Aug. 1 1926 to 1950, incl.

Date Aug. 1 1925. Due \$1,000 Aug. 1 1926 to 1950, incl. LAKE COUNTY (P. O. Crown Point), Ind.—BOND OFFERING.— Sealed bids will be received until 1 p. m. Sept. 25 by George M. Foland, County Auditor, for \$29,625 51 6% Crown No. 3 Ditch construction bonds. Denom. \$1,000 except three for \$875 17. Date Sept. 1 1925. Int. J. & D. Due yearly on June I as follows: \$2,625 21,1926 and \$3,000, 1927 to 1935 inclusive.

LAKEVIEW INDEPENDENT SCHOOL DISTRICT, Hall County, Texas.—BONDS REGISTERED.—On Sept. 4 the State Comptroller of Texas registered \$8,000 5½% school bonds. Due serially.

LARAMIE COUNTY SCHOOL DISTRICT NO. 8 (P. O. Carpenter) Wyo.-BOND OFFERING.-E. H. Benedett, District Clerk, will receiv sealed bids until 5 p. m. Sept. 30 for \$20,000 5% school bonds. Denom \$500. Interest payable semi-annually.

LAWRENCE COUNTY (P. O. Bedford), Ind.—BOND SALE.— On Aug. 15 the \$23,500 4½% road bonds, offered on that date—V. 121, p. 873—were awarded to the Bedford National Bank of Bedford at a premium of \$296, equal to 101.25. Denom. \$600 and \$575. Date Aug. 15 1925. Int. M. & N. Maturity of bonds terminates in 1936.

LEBANON, Laclede County, Mo.—BONDS VOTED.—At a recent election the voters authorized the issuance of \$15,000 water works im-provement bonds by a count of 625 for to 276 against.

LEITCHFIELD SCHOOL DISTRICT, Grayson County, Ky.— BOND SALE.—The Weil, Roth & Irving Co. of Cincinnati has purchased an issue of \$25,000 5½% school bonds at a premium of \$652, equal to 102.60, a basis of about 5.15%. Date July 15 1925. Average life of bonds 9 5-6 years. Interest payable J. & J. 15.

9 5-6 years. Interest payable J. & J. 15.
LEOMINSTER, Worcester County, Mass.—BOND OFFERING.— Sealed proposals will be received until 11 a. m. (daylight saving time) Sept. 15 by Robert L. Carter, City Treasurer, for the following 41% coupon bonds:
\$10,000 "Permanent pavement loan" bonds payable \$1,000 Sept. 1 1926 to 1935 incl.
18,000 "Macadam loan" bonds payable \$4,000, Sept. 1 1926 to 1928 incl., and \$3,000 Sept. 1 1929 and 1930.
Denom. \$1,000. Date Sept. 1 1925. Prin. and semi-ann. int. (M. & S.) exempt from taxation in Massachusetts and are engraved under the super-vision of and certified as to genuineness by the First National Bank of Boston: their legality will be approved by Ropes, Gray, Boyden & Perkins, whose opinion will be furnished the purchaser. All legal papers inclent to these issues will be filed with the above bank where they may be inspected at any time. Bonds to be delivered to purchaser on or about Sept. 16 at the First National Bank of Boston.

\$19,758.055.00 479,245.04 492,600.00

Water works extension bonds	92.000.00	
Trust fund bonds	9,000.00	
Public playground bonds	1,000.00	223.298.24
*Sinking funds applicable debt within limit	4,298.24	220,200.21

Net debt\_\_\_\_\_\_\$ Borrowing capacity September 9 1925\_\_\_\_\_\_\$ \* Sinking funds for debts outside \$101,199.36. \$269,301.76 \$209,943.28

\* Sinking runnis for debts outside \$101,193.30. LIMA, Allen County, Ohio.—BOND OFFERING.—Sealed bids will be received until 12 m. Sept. 25 by C. H. Churchill, City Auditor, for \$134,899 55 5%, indgment bonds. Denom. \$1,000, except 1 for \$899 55. Dated Oct. 1 1925. Prin. and semi-ann. int. (A. & O.) payable at the office of the Sinking Fund Trustees. Due yearly on Oct. 1 as follows: \$26,899 55, 1927, and \$27,000, 1928 to 1931 incl. Certified check for 2%, payable to the City Treasurer, required. Bids must be for bonds with Lima delivery. If delivery outside of Lima is desired, same must be done at expense of pur-chaser. The bonds will be printed by the city without charge. Legality approved by Peck, Shaffer & Williams of Cincinnati, whose opinion will be furnished at the expense of the successful bidder.

LINCOLN PARK (P. O. Dearborn R. F. D. No. 2), Wayne County, Mich.—BOND SALE.—On Sept. 1 the \$207,000 (special assessment). Paving Districts Nos. 65, 66, 67 and 69 bonds, offered on that date (V. 121, p. 1127), were awarded to W. E. Moss at a premium of \$10, equal to 100.004 for 444s. Dated Sept. 15 1925. Int. annually Mar. 15 1925. Due serially 1 to 5 years.

LITTLETON UNION SCHOOL DISTRICT (P. O. Littleton), Grafton County, N. H.—BOND SALE.—On Sept. 8 the \$160,000 4¼% coupon school bonds offered on that date—V. 121, p. 1258—were awarded to Harris, Forbes & Co., Inc., of Boston, at 99.531, a basis of about 4.31% Date Sept. 1 1925. Due Sept. 1 1926 to 1945 incl. The only other bidder was E. H. Rollins & Sons, also of Boston, who bid 99.07 for the bonds.

LIVE OAK, Suwannee County, Fla.—BOND SALE.—The \$37,000 5% improvement bonds offered on Aug. 24—V. 121, p. 491—were awarded to Stranahan, Harris & Oatis, Inc., of Toledo. Date July 1 1925. Due July 1 1955.

LIVINGSTON PARISH SUB-ROAD DISTRICT NO. 1 (P. O. Spring-field), La.—BOND DESCRIPTION.—The \$35,000 6% coupon road bonds awarded to Caldwell & Co. of Nashville at par—V. 121, p. 1127—are described as follows: Date Feb. 1 1925. Denom. \$1,000. Due \$2,000 in 1926 and 1927; \$3,000, 1928 to 1930 incl.; \$4,000, 1931 to 1933 incl., and \$5,000, in 1934 and 1935. Interest payable F. & A.

LOGAN SCHOOL DISTRICT, Cache County, Utah.—BOND ELECTION.—An election will be held on Sept. 25 for the purpose of voting on the question of issuing \$100.000 school bonds.

LOGAN SCHOOL DISTRICT, Cache County, Utah.—*PRE-ELEC-TION SALE*.—The Central Trust Co. of Salt Lake City has purchased an issue of \$100.000 4½% school bonds at 100.62, subject to their being voted at a coming election.

LONG BEACH CITY SCHOOL DISTRICT, Los Angeles County, Calif.—BOND SALE.—The \$250,000 5% school bonds offered on Aug. 31 —V. 121, p. 742—were awarded to the Security Co. of Los Angeles at a premium of \$7,769, equal to 103.10, a basis of about 4.70%. Date March 1 1924. Due March 1 as follows: \$24,000 in 1926, \$10,000 in 1927 and \$8,000 1928 to 1954 incl.

LORAINE, Mitchell County, Tex.—BOND SALE.—H. C. Burt & Co. of Dallas purchased an issue of \$30,000 6% water works bonds on Aug. 25 at a premium of \$150, equal to 100.50.

LOS ANGELES CITY SCHOOL DISTRICTS, Los Angeles County, Calif.—BOND SALE.—The following 5% bonds, aggregating \$4,000,000, offered on Aug. 31—V. 121, p. 742—were awarded to a syndicate composed of the National City Co. of New York, R. H. Moulton & Co., Security Co. and California Securities Co., all of Los Angeles; Blyth, Witter & Co., H. S. Boone & Co. and the Mercantile Securities Co., all of San Francisco:

\$3,000,000 Los Angeles City School District bonds at a premium of \$50,100, equal to 101.67, a basis of about 4.87%. Due Aug. 1 as follows:
\$100,000 Los Angeles City High School District bonds at a premium of \$16,700, equal to 101.67, a basis of about 4.87%. Due Aug. 1 as follows:
\$50,000 Los Angeles City High School District bonds at a premium of \$16,700, equal to 101.67, a basis of about 4.87%. Due Aug. 1 as follows:
\$50,000 in 1926, and \$25,000, 1927 to 1964, incl.
Date Aug. 1 1924.

LOST RIVER HIGHWAY DISTRICT (P. O. Mackay), Custer County, Idaho.—BOND ELECTION.—An election will be held on Sept. 25 for the purpose of voting on the question of issuing \$16,000 funding bonds and \$35,000 road and bridge bonds.

McCONE COUNTY SCHOOL DISTRICT NO. 91 (P. O. Vida), Mont. —BOND OFFERING.—L. A. Carpenter, District Clerk. will receive sealed bids until 2 p. m. Sept. 23 for \$2,500 6% school bonds. Denom. \$125. Interest payable semi-annually.

\$125. Interest payable semi-annually. McMINNVILLE, Yamhill County, Ore.—BONDS VOTED.—At the election held on Aug. 19—V. 121. p. 743—the voters authorized the issu-ance of \$10,000 improvement bonds by a count of 372 for to 170 against. BOND DESCRIPTION.—The \$11,000 fire equipment bonds awarded to the Ralph Schneeloch Co. of Portland at 103.76—V. 121. p. 231—a basis of about 4.65%, bear interest at the rate of 5% and are described as fol-lows: Date July 1 1925. Denom. \$1,000. Due \$1,000 May 1 1935 to 1945 incl. Principal and interest (M. & N.) payable at the City Treas-urer's office. Legality approved by Teal, Winfree, Johnson & McCulloch of Portland. Financial Statement.

Actual value, estimated Total bonded debt (including this issue) \$410,482 16 Less water and light bonds \$216,500 00 Less Bancroft impt, bonds 71,482 16 287,982 16 -----\$2,125,825 00 4,250,000 00

Net bonded debt\_\_\_\_\_ Population, 1920 Census\_\_\_\_\_ \$122,500 00 2,750

McVEYTOWN SCHOOL DISTRICT (P. O. McVeytown), Mifflin County, Pa.—BONDS VOTED.—At an election held on Aug. 18 the voters authorized the issuance of \$11,000 school building bonds by a count of 181 for to 10 against. Bonds are to bear 4¼% or 4½% interest and will be issued next year in May.

MACCLESFIELD CONSOLIDATED SCHOOL DISTRICT (P. O. Tarboro), Edgecombe County, No. Caro.—BOND SALE.—The \$3,000 6% coupon school bonds offered on Sept. 7—V. 121, p. 1128—were awarded to the Merchants & Farmers Bank of Macclestield at a premium of \$10, equal to 100.33, a basis of about 5.93%. Date July 1 1925. Due \$500 July 1 1928 to 1993 inclusive.

MANAWA, Waupaca County, Wis.—BOND SALE.—The Second Ward Securities Co. of Milwaukee has purchased an issue of \$25,000 fire system bonds. Due serially until Sept. 1 1941.

MANSFIELD, Richland County, Ohio.—BOND ELECTION.—On Nov. 3 a bond issue of \$100,000 to build a new reservoir will be submitted to the voters.

MARICOPA COUNTY SCHOOL DISTRICT NO. 85 (P. O. Phoenix), Ariz.—BOND SALE.—The \$5,000 school bonds offered on Sept. 1—V. 121, p. 1008—were awarded to Peck, Brown & Co. of Denver as 6s. Date Sept. 1 1925. Due Sept. 1 1945.

MARION COUNTY (P. O. Indianapolis), Ind.—BONDS NOT YET SOLD.—The \$100,000 not exceeding 4½% county bonds offered on Aug. 13 (V. 121, p. 617) have not yet been sold. The loan, we are informed by Harry Dunn, County Auditor, is held up for "several reasons."

MARSHALL, Madison County, No. Caro.—BOND SALE.—7 \$35,000 water and street bonds offered on Sept. 3—V. 121, p. 874—w awarded to Stern Bros. & Co. of Kansas City as 5½s at a premium \$46 65, equal to 100.13, a basis of about 5.24%. Date Sept. 1 19 1949, incl.

1949, incl. MARSHALL COUNTY (P. O. Plymouth), Ind.—BOND OFFERING. —Sealed bids will be received until Sept. 16 by Rolland E. Cook, County Treasurer, for \$13,000 4½% Charles Waltz et al. highway improvement bonds. Denom. \$650. Dated July 15 1925. Interest M. & N. 15. Due \$650 each 6 months from May 15 1926 to Nov. 15 1935, inclusive.

S600 each 6 months from fully 19 1920 to 100. 10 1900, inclusive, MARTIN COUNTY (P. O. Fairmont), Minn.—BOND DESCRIPTION. —The \$28,000 4½ % coupon drainage bonds awarded to the Minneapolis Trust Co. of Minneapolis at 101.86—V. 121, p. 743—a basis of about 4.29%, are described as follows: Date July I 1925. Denom. \$1,000. Due serially. Average life of bonds 11 years. Interest payable J. & J.

Due serially. Average life of bonds 11 years. Interest payable J. & J. MAYFIELD SCHOOL DISTRICT (P. O. Mayfield), Lackawanna County, Pa.-BOND SALE.-The \$30,000 43% school bonds offered on Aug. 10 (V. 121, p. 743) were awarded to the Mayfield State Bank of Mayfield at 105.71, a basis of about 4.215%. Dated Aug. 1 1925. Due \$1,000 yearly from Aug. 1 1926 to 1955, inclusive. MEDINA, Medina County, Ohio.-BOND SALE.-On Aug. 15 the \$11.328 80 6% coupon (special assessment) East Smith Road bonds offered on that date (V. 121, p. 617) were awarded to the Herrick Co. of Cleveland. Dated April 15 1925. Due yearly on Oct. 15 as follows: \$1.258 75 1926 to 1933, inclusive, and \$1.258 80 1934.

MEDINA COUNTY (P. O. Medina), Ohio.—BONDS OFFERED.— Sealed bids were received until 10 a. m. Sept. 10 by W. S. Washburn, County Auditor, for \$29,000 51% % Inter-County Highway No. 97 bonds. Dated Sept. 1 1925. Prin. & semi-ann, int. (A. & O.) payable at the County Treasurer's office. Due on Oct. 1 as follows: \$3,000, 1926; \$4,000, 1927 to 1930 incl.; \$3,000, 1931 and 1932; and \$2,000, 1933 and 1934.

1927 to 1930 incl.; \$3,000, 1931 and 1932; and \$2,000, 1933 and 1934.
MIDDLETOWN SCHOOL DISTRICT (P. O. Middletown), Butler County, Ohio.—BOND ELECTION.—An issue of \$200,000 new school building bonds will be voted upon by the voters in this district on Nov. 3.
MILAN, Gibson County, Tenn.—BOND SALE.—The American National Co. of Nashville has purchased the following 2 issues of 5% 5100,000 street improvement bonds. Due \$10,000 June 1 1926 to 1935, inclusive.
50,000 general improvement bonds. Due June 1 as follows: \$3,000 in 1935, \$15,000 in 1940 and \$20,000 in 1945. Date June 1 1925. Legality approved by Charles & Rutherford of St. Louis.

Louis. MISSOURI (State of).—BOND SALE.—The \$7,500,000 road Series G coupon or registered bonds offered on Sept. 5.—V. 121. p. 1099—were awarded to a syndicate composed of the National City Co., Brown Bros. Bankers Trust Co., all of New York; Guardian Detroit. Co., Inc., of De-troit, and First National Co. and Smith, Moore & Co., both of St. Louis. Date Sept. 1 1925. Due March 1 as follows: \$1,000,000 in 1939, \$3,-Following is a list of other bidders Bidders— Mississioni Valley Trust Co. St. Louis: Marchael Field on Rate Bid.

Bobbook and Start and Solo, 000 In 1942.
Following is a list of other bidders
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Co., Neus, St. Louis; Marshall Field, Giore, Ward
& Co., Chicago; Ames, Emerich & Co., Chicago; First National
Co., New York; Bart Brothers, New York; Stern Brothers, Kansas
City; Fidelity National Bank & Trust Co., Kansas City; Guaranty
Co., New York; Equitable Trust Co., New York; W. A. Harranty
& Co., New York; The Detroit Co., Detroit; F. E. Calkins & Co., 99,659
Prescott, Wright, Snider Co., Kansas City., Solard & Co., New York;
Billon, Read & Co., New York; Halsoy, Stuart & Co., New York;
Billon, Read & Co., New York; Halsoy, Stuart & Co., New York;
Eldredge & Co., New York; L. F. Rothschild & Co., New York;
A. G. Becker & Co., Chicago; R. W. Pressprich & Co., New York;
M. Compton Co., St. Louis; Harris Trust & Savings Bank, Chicago; Northersons & Co., New York; Stix & Co., St. Louis; Illinois Mercharts Trust Co., Chicago; Old Colony Trust Co., Bordon, Grandman,
Parsons & Co., New York; Stix & Co., St. Louis; Illinois Mercharts Trust Co., Chicago; Sti & & Co., St. Louis; Illinois Mercharts Trust Co., Chicago; Old Colony Trust Co., Bordon, Grandman,
Parsons & Co., New York; Stix & Co., St. Louis; Illinois Mercharts Trust Co., Chicago; Co., St. Louis; Illinois Mercharts Trust Co., Chicago; Co., St. Louis; Stix & Co., St. Louis; Illinois Mercharts Trust Co., Chicago; Co., St. Louis; Illinois Mercharts Trust Co., Chicago; Co., St. Louis; Stix & Co., St. Louis; Illinois Mercharts Trust Co., Chicago; Co., St. Louis; Illinois MerCo., New York; Stix & Co., St. Louis; Illinois MerCharts Trust Co., Chicago; Co., St. Louis; Illinois MerCharts Trust Co., Chicago; Co., St. Louis; Illinois Mer-

MISSION, Hidalgo County, Tex.—BOND SALE.—H. C. Burt & Co., of Houston, have purchased an issue of \$60,000 5½% water bonds at par Due in forty years. MONROE COUNTY (P. O. Monroe), Mich.—BOND SALE.—On Sept. 4 the two issues of road construction bonds offered on that date (Y. 121, p. 1128) were awarded to Mr. Karl Kiburtz of Monroe at a premium of \$325. equal to 100.19, for 44%: \$105,300 Assessment District No. 34 bonds. Denoms. \$1,000 and \$500 and 1 for \$300. 57,600 Assessment District No. 36 bonds. Bonds are coupon bonds. Dated Sept. 1 1925. Interest M & N. Approximately one-tenth of each issue will mature yearly from 1926 to 1935, inclusive.

Approximately one-tenth of each issue will mature yearly from 1926 to 1935, inclusive.
 MONROE COUNTY ROAD IMPROVEMENT DISTRICT (P. O. Clarendon), Ark.—BOND SALE.—The \$26,000 road improvement bonds offered on Aug. 24 (V. 121, p. 874) were awarded to M. W. Elkins & Co., of Little Rock, as 6s at 102. Due serially Sept. 1 1926 to 1939, inclusive.
 MONTGOMERY COUNTY (P. O. Dayton), Ohio.—BOND ELECTION.—On Nov. 3 the following two issues of bonds will be voted upon: \$875,000 bonds for the repair and rebuilding of the bridges in the county. 400,000 bonds to care for the construction of a new children's home in the county and the purchase of a new site.
 Bonds, if approved, will run for approximately 25 years.
 MOREHOUSE PARISH SCHOOL DISTRICTS (P. O. Bastrop), La.—BOND OFFERING.—T. E. Barhan, President of School Board, will receive sealed bids until 12 m. Sept. 29 for the following 5% school bonds, aggregating \$270,000;
 \$225,000 Consolidated School District No. 2 and No. 3 bonds. Due serially in 15 years. A certified check for \$2,250 is required.
 45,000 School District No. 8 bonds, Due serially in 10 years. A certified check for \$450 is required.
 MASHVILLE, Barry County, Mich.—BOND, OFFERING.—Sealed

NASHVILLE, Barry County, Mich.—BOND OFFERING.—Sealed bids will be received until 6 n. Sept. 14 by Theo. H. Bera, Village Clerk, for the \$11,000 5% pavement bonds voted at an election held on Aug. 17 (V. 121, p. 1128). Dated Sept. 1 1925. Interest annually Sept. 1. Due \$1,000 yearly from Sept. 1 1926 to 1936, inclusive. Certified check for \$500, payable to the Village Treasurer required. Bonded debt (excluding this issue) Feb. 28 1925. \$15,000; assessed valuation, \$1,123,585.

this issue) Feb. 28 1925, \$15,000; assessed valuation, \$1,123,585. NAVAJO COUNTY (P. O. Holbrook), Ariz.—BOND OFFERING.— Wallace Elisworth, County Clerk, will receive sealed bids until 10 a. m. Sept. 26 for \$50,000 5% funding bonds. Date Sept. 1 1925. Denom. \$1,000. Due Sept. 1 1945. NAVARRO COUNTY COMMON SCHOOL DISTRICT NO. 21 (P. O. Corsicana), Tex.—BONDS REGISTERED.—On Aug. 31 the State Comptroller of Texas registered \$14,000 5% school bonds. Due in 1 to 20 vers.

years.
NEWARK, Licking County, Ohio.—BOND ELECTION.—At the November election this year, to be held on Nov. 3, the voters will decide whether or not they are in favor of issuing \$200,000 5% grade crossing grearly on Oct. 1 as follows: \$6,000, 1926; \$7,000, 1927 and 1928; \$6,000, 1920; \$7,000, 1930 and 1931; \$6,000, 1926; \$7,000, 1927 and 1928; \$6,000, 1935; \$7,000, 1936 and 1931; \$6,000, 1938; \$7,000, 1933 and 1940; \$6,000, 1935; \$7,000, 1936 and 1937; \$6,000, 1938; \$7,000, 1939 and 1940; \$6,000, 1941; \$7,000, 1942 and 1943; \$6,000, 1938; \$7,000, 1945 and 1946; \$6,000, 1947; \$7,000, 1948 and 1943; \$6,000, 1950; \$7,000, 1951 and 1952; \$6,000, 1953; and \$7,000, 1954 and 1955.
NEWKIRK, Kay County, Okla.—BOND DESCRIPTION.—The \$115,000 water works bonds purchased by, R. J. Edwards, Inc. of Okla-homa City at 104.20—V. 121, p. 1128—a basis of about 5.095% bear interest at the rate of 5½% and are described as follows. Date April 1 1925. Denom, \$1,000. Due \$23,000 in 1930, 1935, 1940, 1945 and 1950.
Interest payable (A. & O.).
NILES, Trumbull County, Ohio.—BOND SALE.—On Sect. 6, discussioned and 1950.

1925. Denoin: \$1,000. Due \$23,000 in 1930, 1935, 1940, 1945 and 1950. Interest payable (A. & O.).
NILES, Trumbull County, Ohio.—BOND SALE.—On Sept. 8 the \$20,000 5% coupon water works bonds offered on that date (V. 121, p. 875) were awarded to the First Clitzens Corporation of Columbus at a premium of \$214, equal to 101.07, a basis of about 4.77%. Dated April 1 1925. Due \$2,000 yearly from Oct. 1 1926 to 1935 incl.
NORTH CANTON, Stark County, Ohio.—BOND SALE.—On the following three issues of 6% coupon bonds offered on Sept. 4 (V. 121, p. 875) were awarded no sept. 8 to Stranahan, Harris & Oatis, Inc. of Toledo at a premium of \$1,448.50, equal to 103.79, a basis of about 5.28%.
\$15,000 yilage hall bonds. Dated Aug. 1 1925. Due \$1,000 yearly from Sept. 1 1926 to 1940 inclusive.
18,300 Hower Street special assessment paying bonds. Dated Sept. 1 1926, \$1,000 Sept. 1 1929, \$1,000 Sept. 1 1929 to Sept. 1 1928 to Sept. 1 1929 to Sept. 1 1926, \$1,000 Sept. 1 1929 to Sept. 1 1928 to Sept. 1 1929 to Sept. 1 1926 to Sept. 1 1929 to Sept. 1 1926 to Sept. 1 1927 to Sept. 1 1936 inclusive, \$500 March 1 1935, and \$1,000 Sept. 1 1929 to Sept. 1 1931 inclusive, \$500 March 1 1935, and \$1,000 Sept. 1 1932 to Sept. 1 1934 inclusive, \$500 March 1 1935, and \$1,000 Sept. 1 1935.
4,900 (village's portion) Howe Street paying bonds. Dated Sept. 1 1925. Due \$300 every six months from March 1 1927 to March 1 1934. inclusive, \$800 March 1 1935, and \$1,000 Sept. 1 1934.
4,900 (village's portion) Howe Street paying bonds. Dated Sept. 1 1934. inclusive, and \$400 Sept. 1 1934.
0 CALA, Seminole County, Fla.—BOND SALE.—The \$280,000 6%

Total tax rate 1924-1925 per \$1,000 OGDEN, Weber County, Utah.—BOND DESCRIPTION.—The \$50,000 coupon water extension bonds purchased by the Central Trust Co. of Salt Lake City.—V. 121, p. 1009—bear interest at the rate of 44% and are described as follows: Date Aug. 1 1925. Denom. \$500. Due \$2,500 Aug. 1 1926 to 1945 incl. Interest payable F, & A.

Aug. 1 1926 to 1945 incl. Interest payable F, & A. **OLD RIVER SCHOOL DISTRICT (P. O. Bakersfield), Kern County, Calif.**—BOND SALE.—The §25,000 6% school bonds offered on Aug. 31— V. 121, p. 1009—were awarded to the Security Trust Co. of Los Angeles at a premium of \$1.540, equal to 106.16, a basis of about 4.91%. Due Aug. 3 as follows: \$2,000 1926 to 1937, incl., and \$1,000 in 1938. The above supersedes the report given in V. 121, p. 1260.

OLIVE SCHOOL TOWNSHIP (P. O. New Carlisle), St. Josepl County, Ind.—BOND SALE.—On Aug. 29 the \$5,000 5% coupon schoo bonds offered on that date (V. 121, p. 875) were awarded to the Fletcher American Co. of Indianapolis for \$5,068 75, equal to 101.37, a basis o about 4.50%. Date Aug. 1 1925. Due \$1,000 yearly from Aug. 1 1926 Joseph n school 1 1926

O'NEILL, Holt County, Neb.—BOND SALE.—The First National Bank of O'Neill has purchased an issue of \$18,000 4½% refunding water Series "A" bonds. Date Jan. 1 1926. Due Jan. 1 1946. Interest payable annually (Jan. 1).

Ochos: J. Duce Sail: 11926. Due Jan. 11946. Interest payable annually (Jan. 1).
OROSI PUBLIC UTILITY DISTRICT (P. O. Orosi), Tulare County, fered on June 16 (V. 120, p. 2972) were awarded to G. G. Blymyer & Co. of Los Angeles at par. Date June 12 1923. Due June 12 as follows: \$1,000, 1927 to 1936 incl., and \$2,000, 1937 to 1940 incl.
OTAY SCHOOL DISTRICT (P. O. San Diego), San Diego County, Calif.—BOND SATURG.—J. B. McLees, Clerk Board of County Supervisors, will receive sealed bids until 10:30 a. m. Sept. 14 for \$15,000 514 % school bonds. Date Aug. 10 1925. Denom. \$1,000. Due \$1,000, 1927 to 1927 to 1941 incl. Prin. and Int. (F. & A.) payable at the County Treasurer's office in San Diego. Legality approved by O'Melveny, Milliken Tuller & MacNeil of Los Angeles. A certified check for 3% of bid, payable to the County Treasurer, is required.
The assessed valuation of the taxable property for 1925 is \$316,096 and the amount of bonds for.
OTTAWA COUNTY SCHOOL DISTRICT NO 25 (B. O. Miner)

OTTAWA COUNTY SCHOOL DISTRICT NO. 35 (P. O. Miami), Okla.—BOND SALE.—Dyke Ballinger has purchased an issue of \$4,000

6% coupon school building bonds at par. Date July 1 1925. Denom. \$500. Due July 1 1934. Int. payable J. & J.

PALMYRA, Marion County, Mo.-BOND SALE.-The Mississippi Valley Trust Co. of St. Louis has purchased an issue of \$11,000 5% paving

PALOS VERDES SCHOOL DISTRICT, Los Angeles County, Calif. -BOND SALE.—The \$85,000 5% school bonds offered on May 18 (V. 120, p. 2463) were awarded to the Capital National Bank of Sacramento at a premium of \$5,013, equal to 105.87, a basis of about 4.51%. Date May 1 1925. Due May 1 as follows: \$2,000, 1926 to 1960, inclusive, and \$3,000, 1961 to 1965, inclusive.

PECATONICA TOWNSHIP (P. O. Pecatonica), Winnebago County, III.—BOND SALE.—The Farmers State Bank and the Pecatonica State Bank, both of Pecatonica, jointly, were awarded on Aug. 1 \$5,500 5½ % coupon culvert nad bridge bonds at par. Denom. \$500. Date Aug. 1 1925. Int. F. & A. Due \$1,000 yearly.

PENNSYLVANIA (State of).—ONLY PART OF \$20,000,000 HIGH-WAY BOND BID FOR.—At the offering on Sept. 10 of the \$20,000,000 4% Series F highway bonds (V. 121, p. 1010) only six bids were received. The bids aggregated no more than \$551,000 and were as follows: George H. Stewart, S hippensburg, \$20,000 at 100.27; \$20,000 at 100.30; \$10,000 at 100.35.

H. P Harr

0,000 at 100.35. H. P. Floyd, Hockstown, \$1,000 at par and interest. Harry A. Porter, Philadelphia, \$40,000 at par and interest Fidelity Trust Co., Philadelphia, 100 and interest for \$250,000, due in

1943. Dauphin Deposit & Trust Co. of Harrisburg, \$50,000 at \$50,049. Thomas A. Biddle & Co., Philadelphia, \$160,000 at par and interest.

PERU TOWNSHIP, Huron County, Ohio.—BONDS VOTED.— At an election held in this township on Aug. 25 the voters by a majority of 6 to 1 decided in favor of issuing \$2,000 school bonds.

PIEDMONT, Oakland County, Calif.—BOND DESCRIPTION.—The 865,000 5% municipal bonds purchased by Dean Witter & Co., of San Francisco, at 104.50 (V. 121, p. 1129) are described as follows: Date Jan. 1 1922. Due serially 1931 to 1941, inclusive. Interest payable J. & J. Date of award Aug. 20.

PINE BLUFFS, Laramie County, Wyo.—BOND DESCRIPTION.— The \$15,000 refunding coupon bonds purchased by the United States Bond Co. of Denver (V. 121, p. 1010) bear interest at the rate of 514% and are described as follows: Date, Aug. 1 1925. Due \$1,000 Aug. 1 1941 to 1955 incl. Interest payable F. & A.

PIONEER INDEPENDENT SCHOOL DISTRICT, Eastland County, Tex.—BONDS REGISTERED.—On Sept. 4 the State Comptroller of Texas registered \$25,000 6% school bonds. Due serially.

PIONEER SCHOOL DISTRICT NO. 15 (P. O. Medora), Billings County, No. Dak.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Sept. 15 by Mrs. Victoria Johnson, District Clerk, for \$2,500 not exceeding 7% school bonds. Date Sept. 15 1925. Due in 10 years. A certified check for 2% of bid is required.

A certified check for 2% of bld is required.
 PLEASANT RIDGE, Oakland County, Mich.—BONDS OFFERED.—
 Sealed bids were received until 8 p. m. (Eastern standard time) Sept. 8, by O C. Keil, Village Clerk, for the following two issues of bonds not exceeding 6% interest:
 \$3,255 80 Special Assessment District No. 29 sidewalk bonds. Denom. \$651 16. Due \$651 16 yearly from Sept. 1 1927 to 1931, incl.
 64 70 Special Assessment District No. 30 highway bonds. Denom. \$128 54. Due \$128 54 yearly from Sept. 1 1927 to 1931, incl. Dated Sept. 1 1925. Interest M. & S.

**PORT CLINTON, Ottawa County, Ohio.**—BOND OFFERING.— Sealed bids will be received until 12 m. Oct. 6 by Wm. H. Williamsen, Village Clerk, for \$3,500 5% (village's portion) Sixth Street improvement bonds. Denom, \$500. Dated Sept. 1 1925. Interest M. & S. Duce \$500 yearly from Sept. 1 1927 to 1933. inclusive. Certified check for 5% of the amount of bonds bid for, required. Bonds to be delivered within ten days from time of award.

BOND OFFERING.—Sealed bids will also be received until 12 m. Oct. 6 by W. H. Williamsen, Village Clerk, for \$9,000 5% Sixth Street impt-bonds. Denom. \$1,000. Dated Sept. 1 1925. Int. M. & S. Due \$1,000 yearly from Sept. 1 1927 to 1935 incl. A certified check for 5%, payable to the Village Treasurer, required.

to the Village Treasurer, required.
PORT HURON, St. Clair County, Mich.—BOND SALE.—On Sept. 4 the two issues of 4½% coupon bonds, aggregating \$108,859 50, offered on that date (V. 121, p. 1129), were awarded to Stranahan, Harris & Oatis, Inc., of Toledo at a premium of \$891. equal to 100.81, a basis of about 4.345%;
\$77,276 54 special assessment (private portion) paving bonds. Due \$7,000 yearly from Oct. 1 1926 to 1935 incl., and \$7,276 54 Oct. 1 1936.
\$1,573 96 public impt. (city's portion) paving bonds. Due \$3,000 yearly from Oct. 1 1926 to 1935 incl., and \$1,573 96 Oct. 1 1936.
Dated Oct. 1 1926.

PORT JERVIS, Orange County, N. Y.—BOND SALE.—On Sept. 3 the \$25,000 5% sewer bonds offered on that date (V. 121, p. 876) were awarded to Pulleyn & Co. of New York at 101 42, a basis of about 4.46%. Dated July 1 1925. Due \$5,000 yearly from July 1 1926 to 1930 incl.

POTSDAM, St. Lawrence County, N. Y.—BOND OFFERING.— Sealed bids will be received until 8 nm. Sept. 21 by Frederick A. Week, Yillage Clerk, for \$16,000 5% coupon fire equipment bonds. Denom, \$1,000. Dated Oct. 1 1925. Principal and semi-annual interest (A. & O.) payable in gold coin or its equivalent in New York exchange at the Citizens National Bank, Potsdam. Due \$1,000 yearly from Oct. 1 1926 to 1941, inclusive. Certified (or cashier's) check for \$1,000, drawn upon an in-corporated bank or trust company in the State of New York, payable to F. E. Baum, Village Treasurer, required. The Board of Village Trustees reserves the right to sell the bonds at public auction.

PULASKI TOWNSHIP SCHOOL DISTRICT (P. O. New Brighton), Beaver County, Pa.—BOND OFFERING.—Sealed bids will be received until Sept. 18 by the School District for \$30,000 school district bonds.

PULLMAN, Whitman County, Wash.—BOND SALE NOT COM-PLETED.—The sale of the \$35,000 city bonds awarded on June 23 to Blyth, Witter & Co. of Los Angeles as 4 ½ S—V. 120, p. 3350—was not completed as the bonds were declared illegal by the bond attorneys, Burcham & Blair of Spokane.

QUAIL LAKE SCHOOL DISTRICT (P. O. Los Angeles) Los Angele County, Calif.—NO BIDS RECEIVED.—No bids were received for th \$5.500 6% school bonds offered on Ang. 31—V. 121, p. 744—Date Aug. 1925. Due \$250, Aug. 1 1927 to 1948 incl.

**RAFT RIVER HIGHWAY DISTRICT (P. O. Burley), Cassia County, Idaho.**—BOND DESCRIPTION.—The \$60,000 coupon highway bonds purchased by the Palmer Bond & Mortgage Co. of Salt Lake City (V. 121, p. 1010) bear interest at the rate of 5½% (not 4½% as previously given) and are described as follows: Date July 1925. Denom. \$1,000. Due \$6,000 1936 to 1945 incl. Interest payable J. & J. Date of award July 30.

RAINIER, Columbia County, Ore.—BOND SALE.—The Lumber-mens Trust Co. of Portland has purchased an issue of \$125,000 5% coupon school bonds at 102.40, a basis of about 4.89%. Date April 1 1925. Denom. \$500 and \$1,000. Due April 1 1945. Interest payable A. & O. Date of award April 17.

RAVENNA, Portage County, Ohio.—BOND SALE.—The city has awarded two issues of 5% coupon special assessmen ibonds as follows:
\$16,514 25 South Sycamore St. bonds awarded on Aug. 11 to the First-Citizens Corporation of Columbus for \$16,601 75, equal to 100.52, a basis of about 4.885%. Due Sept. 1 as follows: \$2,000, 1926 to 1932 incl., and \$2,514 25, 1933.
4,531 67 Prospect St. bonds disposed of on Aug. 15 to the City Sinking Fund Trustees at par and interest. Due on Sept. 1 as follows: \$566 45, 1926 to 1932 incl., and \$566 52, 1933.
Dated Aug. 1 1925

These bonds had been at first offered and sold on Aug. 10 to Seasongood Mayer of Cincinnati (V. 121, p. 876), but this sale did not go through, the purchasers later withdrew their bid. The city then resold the bonds stated above.

RICHMOND, Fort Bend County, Tex.—BOND SALE.—H. C. Burt & Co. of Dallas have purchased the following 2 issues of 5½% bonds aggre-gating \$25,000, at a premium of \$125, equal to 100.50; \$20,000 street improvement bonds. 5,000 water works bonds. Denoms. \$1,000 and \$500. Due serially in 40 years. Interest pay-able A. & O.

ROBESON COUNTY (P. O. Lumberton), No. Caro.—NOTE SALE.— The \$450,000 highway notes offered on Sept. 7.—V. 121. p. 1260—were awarded to Braun, Bosworth & Co. of Toledo as 5s at a premium of \$3,707, equal to 100.82. a basis of about 4.82%. Date Sept. 1 1925. Due \$112,000 in 1927, 1929 and 1931, and \$114,000 in 1933.

ROCHESTER, Olmsted County, Minn.—*EOND SALE*.—The \$50,000 4% % coupon sewage disposal plant bonds offered on Sept. 4 (V. 121, p. 1129) were awarded to Paine, Webber & Co. of Minneapolis at a premium of \$1,970, equal to 103.94, a basis of about 4.24%. Date Sept. 1 1924. Due Dec. 1 as follows: \$3,000, 1925 to 1930 incl.; \$2,000, 1931 to 1940 incl., and \$3,000, 1941 to 1944 incl.

and \$3,000, 1941 to 1944 incl. **ROCHESTER, N. Y.**—*NOTE OFFERING.*—Sealed bids will be received until 2:30 p. m. Sept. 14 by J. C. Wilson. City Comptroller, for City of Rochester notes, as per ordinance of the Common Council Sept. 8 1925, as follows: \$500,000 local improvement notes. 200,000 sewage disposal notes. Notes will be made payable five months from Sept. 16 1925 at the Central Union Trust Co., N. Y. City, will be drawn with interest, and will be de-liverable at the Central Union Trust Co., N. Y. City, Sept. 16 1925. Bidder to state rate of interest, designate denominations desired, and to whom (not bearer) notes shall be payable. No bids will be accepted at less than par.

RUMSON, Monmouth County, N. J.—BOND OFFERING.—Sealed bids will be received until 8 p. m. (daylight saving time) Sept. 24 by Jere J. Carew, Borough Clerk, for an issue of 4½% coupon or registered general impt. bonds not to exceed \$29,000, no more bonds to be awarded than will produce a premium of \$1,000 over \$29,000. Denom, \$1,000. Date sept. 1 1925. Prin. and semi-ann. int. (M. & S.) payable at the office of the Borough Collector. Due \$3,000 yearly from Sept. 1 1926 to 1934 incl., and \$2,000 Sept. 1 1935. Certified check for 2% of the bonds bid for, payable to Charles B. Ward, Borough Collector and Treasurer, required. The bonds will be prepared under the supervision of the U. S. Mize, & signatures of the officials and the seal impressed thereon. Legality to be approved by Caldwell & Raymond of New York.

SAGINAW COUNTY (P. O. Saginaw), Mich.—BOND SALE.—On Sept. 2 the \$280,000 4½ % coupon court house and jail bonds offered on that date (V. 121, p. 1129) were awarded to Folds, Buck & Co. of Chicago for \$281,781, equal to 100.63, a basis of about 4.365%. Dated Sept. 1 1925. Due \$28,000 yearly from Sept. 1 1926 to 1935 incl. The following is a list of the bids received: Premium.

	Premium.		
Folds, Buck & Co. Cont. & Comm. Tr.&S.Bk. Illinois Merch. Trust Co. Stranahan, Harris&Oatis, In Federal Securities Corp. Bonbright & Co., Inc., Chi. Second Nat. Bank, Sagin W		Harris Tr. & Savings Bank Security Trust Co., Detroit Howe, Snow & Bettles Wm. R. Compton Co., Chi. American State Bank, Saginaw Bank of Saginaw	$\begin{array}{r} \$227.00\\ 183.00\\ 156.00\\ \$0.00\\ 73.00\\ 28.00\\ \end{array}$
DOND SALE An issu	e of \$76.4	430 5% coupon "Covert A 2, was awarded to the Detro	ct" road bit Trust

Co. of Detroit at a premium of \$502, equal to 100.65. Due \$1,000. Dated Sept. 1 1925. Int. M. & N. Due serially beginning May 1 1926. Other bidders were:

ļ	Stranahan, Harris & Oatis, I	nc\$84 15 53 00
1	Howe, Snow & Bertles $\bar{F}$	Sinancial Statement.
	Assessed valuation	\$131,135,574 654,985

Total bonded debt. Population (1920) Total bonded debt is less than ½ of 1% of the assessed valuation. 100,286

SAN ANTONIO SCHOOL DISTRICT, Los Angeles County, Calif. BOND SALE.—The \$15,500 5½% coupon school building bonds offered on Aug. 31 (V. 121, p. 745) were awarded to the Security Co. of Los Angeles at a premium of \$529, equal to 103.41, a basis of about 5.19%. Date Aug. 1 1925. Due \$500 1927 to 1949 incl. and \$1,000 1950 to 1953 incl.

Aug. 1 1925. Due \$500 1927 to 1949 incl. and \$1,000 1950 to 1953 incl.
SANDUSKY COUNTY (P. O. Fremont), Ohio.—BOND SALE.— Assel, Goetz & Moerlien of Cincinnati have purchased two issues of 5% coupon road impt. bonds as follows:
\$12,500 Emma Wright road bonds, at a premium of \$226.25, equal to 101.81. Denom. \$1,000, except 1 for \$1,500.
16,000 Roy B. Pearson road bonds, at a premium of \$241.60, equal to 101.51. Denom. \$1,000.
Dated Aug. 1 1925. Int. (M. & S.). Due Sept. 1 1926 to Sept. 1 1934 inclusive.
These are the same two issues advertised to be sold on Aug. 8 (V. 121. D. 364) but the amounts of which were reduced. Originally the amount of the first issue above was \$14,000 and the other \$20,000 but E. R. Richards, County Auditor, informs us that after the letting of the contract in connection with the road work the amount of each issue was reduced.

In connection with the road work the amount of each issue was reduced. SANKERTOWN, (P. O. Cresson), Pa.—BOND OFFERING.— Sealed bids will be received until 8 p. m. Sept. 24 by E. A. McGuire, Borough Secretary, (P. O. 128 High Street, Cresson) for \$10,000 4½% coupon sanitary sewer system bonds. Denom. \$1,000. Dated Oct. 1 1925. Prin. and semi-ann. int. (A. & O.) payable in lawful money at the Farmers Deposit Bank, Cresson. Due \$5,000 Oct. 1 1935 and 1940. A certified check for \$500 payable to borough, required. Bonds are free from the Pennsylvania State tax. Bonded debt (excluding this issue) Sept. 9 1925 \$6,000, floating debt (additional) \$1.730. sinking fund \$281, assessed valuation 1924 \$322,230, total tax rate (per \$1,000) \$45.50.

SAN SABA COUNTY (P. O. San Saba), Tex.—BONDS REGISTERED. —On Sept. 4 the State Comptroller of Texas registered \$95,000 5½% refunding and bridge funding bonds. Due serially.

SANTA ROSA COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 5 (P. O. Milton), Fla.—BIDS REJECTED.—All bids received for the \$15,000 6% road and bridge bonds offered on Sept. 3 (V. 121, p. 1011) were rejected.

SCOTIA, Schenectady County, N. Y.—BOND SALE.—Sherwood & Merrifield, Inc., of New York, were awarded on Sept. 8 an issue of \$5,000 coupon or registered water bonds at 100.83 for 4.95s, a basis of about 4.77%. Denom, \$500. Dated Sept. 1 1925. Principal and semi-annual interest (J. & J.) payable at the Glenrille Bank, Scotia, where the delivery of bonds is also to be made. Due \$500 Sept. 1 1926 to 1935, inclusive.

SEATTLE, King County, Wash.—WARRANT DESCRIPTION.— The \$72,000 6% coupon railway extension warrants purchased on Aug. 10 by the National City Bank of Seattle at par (V. 121, p. 1011) are described as follows: Date Sept. 1 1925. Denom. \$500. Due serially in three to five years. Interest payable semi-annually.

years. Interest payable semi-animary. **SEBASTIAN COUNTY (P. O. Greenwood)**, Ark.—BOND DESCRIP- **TION**.—The \$35,000 coupon refunding bonds purchased by the First Na-tional Bank of Fort Smith (V. 121, p. 233) bear interest at the rate of 5% (not 6% as previously reported) and are described as follows: Due \$1,000 1926 to 1930 incl., and \$2,000 1931 to 1945.

SEBRING, Highlands County, Fla.—BOND SALE.—The \$259,000 6% street improvement coupon bonds offered on Sept. 4 (V. 121, p. 1130) were awarded to Wright, Warlow & Co. of Orlando and the Florida Mu-nicipals, Inc., of Jacksonville, jointly at a premium of \$3,962 07, equal to 101.52, a basis of about 5.67%. Date Sept. 1 1925. Due Sept. 1 as fol-lows: \$25,000 in 1926 and \$26,000 in 1927 to 1935 incl. Interest payable M. & S.

SELMA, Dallas County, Ala.—BOND DESCRIPTION.—The following two issues of 6% street improvement coupon bonds, aggregating \$40,500, purchased by Marx & Co. of Birmingham (V. 121, p. 233) are described as follows:
\$23,000 Series "VV" bonds. Date July 1 1925. Due July 1 1935. Inter-est payable J. & J.
17,500 Series "UU" bonds. Date June 1 1925. Due June 1 1935. In-terest payable J. & D.
Denom. \$500.

Denom. \$500.
SENECA COUNTY (P. O. Tiffin), Ohio.—BOND OFFERING.— Sealed bids will be received until 10 a. m. Sept. 22 by A. B. Powell, County Auditor, for the following two issues of 5% road bonds:
\$19,600 Inter-County Highway No. 269 bonds. Denom. \$1,000, except 1 for \$600. Due on Oct. 1 as follows: \$1.600, 1926 and \$2,000, 1927 to 1935 incl. A certified check for \$400, payable to the County Auditor, required.
5,000 Inter-County Highway No. 515 bonds. Denom. \$1,000. Due \$1.000 yearly from Oct. 1 1926 to 1930 incl. A certified check for \$100, payable to the County Auditor, required.
Dated Sept. 16 1925. Prih. and semi-ann. int. (A. & O.) payable at the County Treasurer's office. The County is also receiving bids until the above time and date for an issue of \$37,500 5% coupon Tiffin-Bellevue I. C. H. No. 271. Section "T" road impt. bonds, notice of the offering of which was given in§V. 121, p. 1261.

SEQUIM LOCAL IMPROVEMENT DISTRICT NO. 8. Clallam County, Wash.—BOND 5ALE.—The \$6,850 coupon funding bonds offered on Sept. 2.—V. 121, p. 1130—were awarded to the State Bank of Sequim as 7s at par. Date Nov. 1 1925. Due serially Nov. 1 1926 to 1938, incl. Interest payable M. & N.

SHEFFIELD, Colbert County, Ala.—BOND OFFERING.—Peter Schaut, City Clerk, will receive sealed bids until 2 p. m. Sept. 15 for \$211,000 6% public improvement bonds. Date Sept. 1 1925. Due Sept. 1 1935. Interest payable semi-annually. A certified check for \$1,000 is required.

SILVERTON, Marion County, Ore.—BOND DESCRIPTION.—The \$20,000 5% coupon city hall bonds purchased by Hugh B. McGuire & Co., of Portland (V. 120, p. 988) are described as follows: Date Feb. 1 1925. Denom. \$500 and \$1,000. Due serially Feb. 1 1926 to 1935, inclusive. Interest payable F. & A. Date of award Feb. 9.

SILVERTON, Marion County, Ore.—BOND DESCRIPTION.—The \$10,000 5% coupon armory aid bonds purchased by the Lumbermen's Trust Co. of Portland at 100.82 (V.120, p. 3232), a basis of about 4.995%, are described as follows: Date June 1 1925. Denom. \$1,000. Due ser-ially June 1 1926 to 1935 incl. Int. payable J. & D.

SIOUX CENTER INDEPENDENT SCHOOL DISTRICT, Sioux County, Iowa.—BOND SALE.—The \$45,000 4½% coupon school bonds offered on June 2 (V. 120, p. 2850) were awarded to Geo. M. Bechtel & Co. of Davenport. Date May 1 1925. Due May 1 as follows: \$3,000, 1935 to 1944, inclusive, and \$15,000 in 1945.

SNOHOMISH COUNTY SCHOOL DISTRICT NO. 317 (P. O. Everett), Wash.—BOND SALE.—The First National Bank of Everett has purchased an issue of \$30,000 434 % school bonds at par. Due in 2 to 8 years. Interest payable semi-annually.

SOUTH BEND SCHOOL CITY (P. O. South Bend) St. Joseph County, Ind.—BOND SALE.—On Sept. 3 the \$400,000 4½% coupon refunding bonds, offered on that date (V. 121, p. 746) were awarded to J. F. Wild & Co., State Bank of Indianapolis at a premium of \$10,327.50, equal to 102.58, a basis of about 4.17%. Date Sept. 15 1925. Due \$40,000 yearly from Sept. 15 1930 to 1939 incl. The following is a list of the bids received:

J. F. Wild & Co., State Bank, Indianapolis\_\_\_\_\_\_\*\$10,327.50 Meyer-Kiser Bank; Union Trust Co.; Breed, Elliott & Harrison City Trust Co. all of Indianapolis\_\_\_\_\_\_ Harris Tr. & Sav. Bank and Illinois Merchants Trust Co., Chic. National City Co. and Halsey, Stuart & Co., Inc., Chicago\_\_\_\_\_\*2,436.00 \* Unconditional as to legality. xBid made subject to attorney's approval \*\$10,327.50

SOUTH HAVEN, Van Buren County, Mich.—BOND ELECTION.— n election has been called in this city for Sept. 21, at which the voters ill be asked to approve an issue of \$25,000 city hospital impt. bonds. . I. Hewson, City Clerk.

SOUTHPORT, Brunswick County, No. Caro.—BOND OFFERING. —The Clerk of the Board of Aldermen will receive sealed bids until Sept. 21 for \$15,000 6% impt. and funding bonds. Date Aug. 1 1925. Denom. \$1,000. Due \$1,000 Aug. 1 1928 to 1942 incl. Int. payable semi-annually?

STATE CENTER, Marshall County, Iowa.—BOND ELECTION.— n Sept. 23 an election will be held for the purpose of voting on the question issuing \$13,500 water works bonds. Frank Ball, Mayor.

SUGARCREEK TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Waynesville R. F. D.), Warren County, Ohio.—BOND OFFERING.— Sealed bids will be received until 1 p.m. to-day (Sept. 12) by F. A. Wright, Clerk, Board of Education, for \$3,000 5½% school building equipment bonds. Denom. \$300. Dated Sept. 1 1925. Int. M. & S. Due \$300 yearly from Sept. 1 1926 to 1935 incl. Certified check for 1%, pyaable to the Treasurer of the School Board, required. Bonds to be delivered within 30 days from time of award.

SUSSEX COUNTY (P. O. Georgetown), Del.—BOND SALE.—On Sept. 4 the \$200,000 4½% highway bonds, offered on that date (V. 121, p. 746) were awarded to the National City Co. of New York at 99,309, a basis of about 4.68%. Dated Oct. 1 1925. Due \$25,000 yearly from Oct. 1 1926 to 1933, inclusive.

SWATARA CONSOLIDATED SCHOOL DISTRICT NO. 39, Aitken County, Minn.—BONDS OFFERED.—Sealed bids were received until 1 p. m. Sept. 11 by John S. Gorsuch. Clerk of Board of Education, for \$16.000 not exceeding 5½% funding bonds. Date July 1 1925. Denom... \$1,000. Due July 1 1935, optional July 1 1930. Int. payable J. & J.

\$1,000. Due July 1 1935, optional July 1 1930. Int. payable J. & J. TAMPA, Hillsborough County, Fla.—BOND OFFERING.—Sealed bids will be received until 12 m. Sept. 15 by W. E. Duncan, City Clerk, for \$1,500,000 4½% coupon (registerable as to principal) impt. bonds. Date Sept. 1 1925. Denom, \$1,000. Due Sept. 1 as follows: \$100,000 in 1927, \$125,000 in 1928 and 1929, \$150,000 1930 to 1932 incl., and \$175,000 1933 to 1936 incl. Prin. and int. (M. & S.) payable in New York. Legality approved by Chester B. Masslich, N. Y. City. Certification of bonds by the United States Mortgage & Trutk Co, of N. Y. City. Financial Statement.

Net bonded debt\_\_\_\_\_\_\_\$3,879.854 39 Floating debt (except that covered by cash on hand)\_\_\_\_\_\_\_None Population, 1920 Federal census, 51,252; 1925 State census, 94,743.

TEXARKANA, Bowie County, Tex.—BOND OFFERING.—W. H. James, City Secretary, will receive sealed bids until 7:30 p. m. Sept. 22 for \$200,000 4½% street improvement bonds. Date Sept. 1 1925. Denom. \$1,000. Due \$30,000 in 1931; \$6,000, 1936 to 1955, incl. and \$5,000, 1956 to 1965, incl. Principal and interest (M. & S.) payable at the Sea-board National Bank, N. Y. City. Legality approved by Wood & Oakley of Chicago. A certified check for \$5,000 is required.

TEXARKANA SPECIAL SCHOOL DISTRICT, Miller County, Ark.-BOND SALE.-The \$100,000 5½% school bonds offered on July 25 -V. 121, p. 233-were awarded to M. W. Elkins & Co. of Little Rock at par. Date July 1 1925. Denom. \$1,000. Due in 1949. Interest

TOMPKINS (P. O. Walton), Delaware County, N. Y.—BOND SALE, —On Aug. 31 the First National Bank, Walton, purchased an issue of \$16,000 town's share bridge bonds at par for 44's. Denom, \$500. Dated Aug. 1 1925. Prin. and semi-ann. int. (F. & A.) payable at the First National Bank, Walton. Due yearly on Aug. 1 as follows: \$1,500, 1926 to 1935 incl., and \$1,000, 1936.

TROY, Miami County, Ohio.—BOND ELECTION.—A proposition providing for the issuance of \$55,000 water works improvement bonds will be voted upon at the coming November election. Bonds would mature yearly on Sept. 1 as follows: \$2,500, 1926 to 1935, incl., and \$3,000, 1936 to 1945, incl.

TUSCALOOSA, Tuscaloosa County, Ala.—BOND DESCRIPTION. —The \$175,000 5% coupon water works bonds awarded to Ward, Sterne & Co. and Marx & Co., both of Birmingham, jointly, at 97:25-V. 120, p. 616—a basis of about 5.19%, are described as follows: Date Jan. 1 1925. Denom. \$1,000. Due Jan. 1 1955. Int. payable J. & J.

UMATILLA. Umatilla County. Ore. —BONDS NOT TO BEISSUED. — The \$16,000 5% city-hall bonds offered but not sold on June 1 (V. 120, p. 3101) are not to be sold. E. McKenzie. City Recorder, informs us, as the City Council has decided to let the bond issue die on account of the opinion of taxpayers that the cost is out of proportion to the needs of building.

VINCENNES SCHOOL CITY (P. O. Vincennes), Knox County, Ind.—BOND SALE.—On Sept. 3 the \$10,000 school improvement bonds offered on that date (V. 121, p. 1012) were awarded to La Plante, Welsh & Risacher at a premium of \$254, equal to 102.54.

WADSWORTH, Medina County, Ohio.—BOND OFFERING.—Sealed bids will be received until 1 p. m. Sept. 21 by Geo. W. Baker, Village Clerk, for \$9,000 51/2 % coupon (special assessment) Garfield Street improvement bonds. Denom. \$1,000. Dated Aug. 1 1925. Principal and semi-annual interest (A. & O.) payable at the Village Treasurer's office. Due \$1,000 yearly from Oct. 1 1926 to 1934, inclusive. Certified check for not less than 2% of the amount of bonds bid for, required. Bonds to be delivered and paid for within ten days from time of award.

WAELDER, Gonzales County, Tex.—BONDS VOTED.—At a recent election the voters authorized the issuance of \$37,500 water bonds.

WAPATO, Yakima County, Wash.—BOND DESCRIPTION.—The \$48,500 coupon water-main bonds purchased by the Yakima Trust Co. of Yakima (V. 120, p. 616) bear interest at the rate of 6% and are described as follows: Date March 1 1925. Denom. \$500. Due serially March 1 1926 to 1937, inclusive. Interest payable M. & S.

WARREN SCHOOL DISTRICT, Bradley County, Ark.--SALE.--M. W. Elkins & Co. of Little Rock have purchased an is \$30,000 6% school bonds. Due in 3 to 20 years.

WARRICK COUNTY (P. O. Boonville), Ind.—BOND SALE.—On Sept. 8 the \$16.000 4½% Verne H. Youngblood, et al. highway impt. in Ohio Township bonds offered on that date (V. 121, p. 1012) were awarded to J. F. Wild & Co. of Indianapolis at a premium of \$171.25.equal to 101.07, a basis of about 4.28%. Dated Sept. 7 1925. Due \$800 each six months from May 15 1926 to Nov. 15 1935 incl.

WASHTENAW COUNTY (P. O. Ann Arbor), Mich.—BOND SALE. An issue of \$600,000 Allen's Creek drain bonds, by the County Drain Commission, has been awarded to Brown, Crees & Co., who paid par for 5% bonds. The bonds are to run for 15 years.

for 5% bonds. The bonds are to run for 15 years. **WATERVILLE, Kennebec County, Me.**—BONDS OFFERED.— Sealed bids were asked until 2 p. m. Sept. 11 by Chester W. Getchell, City Treasurer, for \$65,000 4% coupon pavement and sewer bonds. Denom. \$1,000. Date July 1 1925. Due \$3,000 yearly from July 1 1926 to 1940 incl., and \$4,000 July 1 1941 to 1945 incl. Prin. and semi-ann. int. (J, & J.) payable at the principal office of the First National Bank. Boston. The bonds are engraved under the supervision of and certified as to genuine-ness by the First National Bank of Boston; their legality will be approved by Ropes, Gray, Boyden & Perkins, whose opinoin will be furnished the above bank, where they may be inspected at any time. Delivery of bonds to be made on or about Sept. 14 1925 at the First National Bank of Boston. *Financial Statement Sent.* 2, 1925. Financial Statement Sept. 2 1925.

Last assessed valuation Debt limit 5% of valuation Total bonded debt. Borrowing capacity \$13,510,235 00 675,511 75 601,000 00 74,511 75

WAYNE TOWNSHIP (P.O. Waynesburg), Greene County, Pa.-BOND SALE.-On Sept. 5 the \$60,000 4½% coupon (with privilege of registration as to principal only, or as to both principal and interest) bonds, offered on that date-V. 121, p. 878-were awarded to A. B. Leach & Co., Inc., of Philadelphia at a premium of \$1,765 80. equal to 102.94, a basis of about 4.19%. Dated July 1 1925, Due \$4,000 yearly from Oct. 1 1930 to 1944, incl. Other bidders were: Premium.

Premium. \$1,440 00 1,261 80 622 20 Redmond & Co., Pittsburgh\_\_\_\_\_ Fidelity Trust Co., Buffalo, N. Y\_\_\_\_\_ S. M. Vockel & Co., Pittsburgh\_\_\_\_\_

622 20 WAVERLY INDEPENDENT SCHOOL DISTRICT, Bremer County, Iowa.-BOND SALE.-The \$120,000 4½% school building bonds offered on Sept. 5 (V. 121, p. 1130) were awarded to Geo. M. Bechtel & Co., of Davenport, at a premium of \$1,975, equal to 101.64, a basis of about 4.32%. Date Oct. 1 1925, Due Oct. 1 as follows: \$5,000. 1928 and 1929 \$6,000, 1930 and 1931; \$7,000, 1932 to 1935, inclusive; \$8,000, 1936 and 1938, inclusive; \$9,000, 1939 to 1941, inclusive; \$10,000 in 1942, and \$9,000 in 1943.

WEBSTER COUNTY (P. O. Fort Dodge), Iowa.—CERTIFICATE OFFERING.—V. E. Hale, County Treasurer, will receive sealed bids until 1:30 p. m. Sept. 15 for \$14,000 4½% road certificates. Date Sept. 1 1925. Denom. \$1,000. Due Dec. 31 1926.

WELLER TOWNSHIP, Richland County, Ohio.—BOND ELEC-TION.—On Nov. 3 the electors will pass on the issuance of \$50,000 new high school bonds. The bonds, if approved, would mature in a period of time not to exceed 20 years.

of time not to exceed 20 years. **WELLSBORO, Tioga County, Pa.**—BOND OFFERING.—Sealed bids will be received on Sept. 26 by H. E. Raesly. Borough Secretary, for \$16,000 4½ % sewer bonds. Denom. \$500. Dated Oct. 1 1925. Int. A. & O. Bonds will be due and payable 29 years from date, the borough reserving the right to retire and pay the bonds at any interest period prior to the due date thereof upon thirty days' previous notice to the registered holders thereof, the bonds to be registered in the name of the holder and transferable only on the books of the Borough Secretary. Bonds are free from the Pennsylvania State tax. Bidders are requested to submit bids so as to reach the Secretary not later than 12 m. on the above date.

reach the Secterary not later than 12 m. on the above date.
WEST HAZELTON SCHOOL DISTRICT (P. O. West Hazelton),
Luzerne County, Pa.—*BUND SALE*.—On Aug. 21 the \$70,000 5% school bonds, offered on that date—V. 121, p. 746—were awarded to the Fidelity Trust Co. of Buffalo. N. Y., at 109.058, a basis of about 4.20%. Dated Sept. 1 1925. Due \$3,500 yearly from Sept. 1 1931 to 1950, inclusive Other bidders, both of Philadelphia, were:
A. B. Leach & Co., Inc.....107.536 |Lewis & Snyder......101.469

A. B. Leach & Co., Inc.....107.536 [Lewis & Snyder.....101.469
WEST NEW YORK, Hudson County, N. J.-BOND OFFERING.-Sealed bids will be received until 8 p. m. (daylight saving time)Sept. 22
by Charles Swensen, Town Clerk, for an issue of 4½% coupon (with privilege of registration as to principal only or as to both principal and interest)
improvement bonds:
\$377,000 general impt. bonds. Due on July 1 as follows: \$15,000, 1927 to 1949 fincl. and \$16,000, 1950 and 1951.
308,000 school bonds. Due on July 1 as follows: \$15,000, 1927 to 1938 incl., and \$16,000, 1939 to 1946 incl.
118,000 street and sewer impt. bonds. Due on July 1 as follows: \$6,000, 1927 to 1933 incl., and \$7,000, 1935 to 1946 incl.
\$3,000 street assessment bonds. Due on July 1 as follows: \$8,000, 1927 to 1933 incl., and \$9,000, 1934 to 1934 6 incl.
S3,000 street assessment bonds. Due on July 1 as follows: \$8,000, 1927 to 1933 incl., and \$9,000, 1934 to 1934 6 incl.
S3,000. Street assessment bonds. Due on July 1 as follows: \$8,000, 1927 to 1933 incl., and \$9,000, 1934 to 1934 6 incl.

Denom. \$1,000. Dated July 1 1925. Prin. and semi-ann. int. (J. & J.) payable in gold coin of the United States of America of or equal to the pres-

ent standard of weight and fineness at the office of the First National Bank. West New York. No more bonds to be awarded than will produce a pre-mium of \$1,000 over each of the above issues. Certified check for 2%of the amount of bonds bid for drawn upon an incorporated bank or trust company required, payable to the Custodian of School Moneys with regard to school bonds and to the Town of West New York for the other three issues. Bonds will be prepared under the supervision of the U.S. Mtge & Trust Co., which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon. Legal opinion by Hawkins, Delafield & Longfellow of New York. The notice of this offering was already given in V. 121, p. 1262, but is given again because additional data have come to hand.

WEYMOUTH, Norfolk County, Mass.—TEMPORARY LOAN.— The Weymouth Trust Co. of Weymouth has purchased a temporary loan of \$100,000 on a 4.03% discount basis. Due Dec. 23 1925.

or \$100,000 on a 4.03% discount basis. Due Dec. 23 1925. WHIGHAM SCHOOL DISTRICT, Whigham County, Ga.—BOND SALE.—A. Gessler & Son of St. Louis purchased on July 23 an issue of \$15,000 school bonds at par as 6s. Date July 1 1925. Denom. \$300. Due serially Feb. 1 1928 to 1952 incl. Interest payable annually (Feb. 1). Purchaser also agreed to pay cost of printing the bonds.

WHITE COUNTY (P. O. Searcy), Ark.—BOND DESCRIPTION.— The \$60,000 5% funding bonds purchased by the Peoples Bank, Bank of Searcy and the Union Bank & Trust Co., all of Searcy, jointly—V. 121, p. 234—are described as follows: Date July 1 1925. Denom. \$1,000. Due serially 1926 to 1935, incl. Int. payable M. & S. Date of award July 1.

WHITE COUNTY (P. O. Monticello), Ind.—BOND SALE.—On Sept. 2 the \$6,600 41/2% (Charles F. Heimlick, et al. highway in Honey Creek Township bonds offered on that date (V. 121, p. 1130) were awarded to the Monticello State Bank of Monticello, at a premium of \$66, equal to 101, a basis of about 4.29%. Dated Aug. 15 1925. Due \$330 each six months from May 15 1926 to Nov. 15 1935 incl.

WILLIAMSON COUNTY COMMON SCHOOL DISTRICT NO. 57 (P. O. Georgetown), Tex.—BOND SALE.—The \$19,500 school bonds registered on July 10 by the State Comptroller of Texas (V. 121, p. 365) were awarded on July 13 to Williamson County as 5s at par. Date June 10 1925. Denom. \$250. Due in 1965, optional after five years. Interest payable annually (April 1).

WILMER INDEPENDENT SCHOOL DISTRICT, Tex.—BONDS REGISTERED.—On Sept. 4 the State Comptroller of Texas registered \$18,000 5% school bonds. Due serially.

WINDSOR TOWNSHIP (P. O. Charlotte), Eaton County, Mich. BONDS VOTED.—At the election held on Aug. 18—V. 121, p. 879— the voters approved the issuance of the \$9.000 bridge bonds by a vote of 93 for to 9 against. Bonds are to bear 6% interest. With regard to the placing of the bonds on the market, we are advised that they will not be issued until needed—possibly not for two or three years.

WINTER PARK, Orange County, Fla.—BOND OFFERING.—E. F. Bellows, City Clerk, will receive scaled bids until 7.30 p. m. Oct. 1 for \$195,000 6% improvement bonds. Date July 1 1925. Due July 1 as follows: \$19,000, 1926 to 1934 incl; and \$24,000 in 1935. Principal and interest (J. & J.) payable at the National Bank of Commerce, N. Y. C. Legality approved by Caldwell & Raymond of N. Y. C. A certified check for 2% of bid is required.

YORK SCHOOL TOWNSHIP, Benton County, Ind.—BOND OFFERING.—Sealed bids will be received until 2 p. m. Oct. 1 by James Wright, School Trustee, at the office of the Raub State Bank, Raub, for \$19,999 80. 4½% school bonds. Denom. \$666 66. Date July 1 1925. Due \$666 66 each six months from Jan. 1 1926 to July 1 1940 inclusive.

WINONA, Montgomery County, Miss.—BOND SALE.—The \$80,000 school bonds offered on Sept. 1—V. 121, p. 1012—were awarded to the Fidelity National Bank of Kansas City as 5s at a premium of \$117, equal to 100.14. Date Sept. 1 1925. Due serially 1926 to 1950 incl. Interest payable M. & S.

WOODBURN, Marion County, Ore.—BOND DESCRIPTION.— The two issues of 6% coupon street impt. bonds purchased by Clark, Kendall & Co. of Portland—V. 120, p. 3101—are described as follows: \$22,143 07 bonds. Date Nov. 1 1924. Due Nov. 1 1934. Denom. \$500, except one for \$143 07. 6,415 85 bonds. Date Nov. 28 1924. Due Nov. 28 1934. Denom. \$500, except one for \$415 85. Interest payable M. & N. Date of award, May 26.

YORKVILLE, Oneida County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p.m. (standard time) Sept. 16 by Ambrose Domser, Village Clerk, for \$42,000 general improvement bonds at not exceeding 5% interest. Denom. \$1,000 and \$500. Dated July 1 1925. Interest J. & J. Due on July 1 as follows: \$2,500, 1926 to 1939, inclusive: \$2,000, 1940 and 1941, and \$1,500, 1942 and 1943. Certified check for \$2,000, payable to the Village, required. Legality approved by Clay & Dillon, of New York

CANADA, its Provinces and Municipalities.

BARRIER VALLEY, R. M., Sask.—BOND SALE.—Clifton C. Cross & Co. of Regina purchased \$8,000 6% 10-year bonds during the latter part of August.

CAMPBELLFORD, Ont.—BOND OFFERING.—Bids are invited up to 12 m. Sept. 14 for the purchase of \$47,600 5½% 15-installment and \$8,000 5½% 10-installment sewer debentures. J. F. McGregor, Town Clerk.

HULL, Que.—BOND SALE.—On Sept. 8 the \$142,000 5% coupon local impt. bonds offered on that date (V. 121, p. 1263) were awarded to Leepold A. Renaud of Montreal at 99.385. Denom. \$1,000. Dated Nov. 1 1924. Int. (M. & N.) Due Nov. 1 1945.

JOLIETTE, Que.—BOND SALE.—On Sept. 2 the Credit Canadian Incorpore, of Montreal, was awarded \$65,000 5% public works bonds offered on that date at 99.12 and cost of printing bonds. Denom \$100 and \$500. Date May 1 1925. Int. M. & N. Due part each year from May 1 1926 to 1955 incl. Bonds are coupon bonds, with privilege of registration. In giving notice that this municipality would sell an issue of bonds on Sept. 2 in V. 121, p. 1131, we incorrectly gave the amount of the bonds to be sold as \$126,800.

KIMBERLEY SCHOOL DISTRICT, B. C.—BOND SALE.—The \$20.000 7% bonds mentioned in V. 121, p. 1131, were sold locally. De-nomination \$500. Dated Aug, 1 1925. Prin. and int. payable in Kim-berly. Due in 10 equal annual installments.

LACHUTE, Que.—BONDS OFFERED.—Bids were received until 8 p. m. Sept. 8 next for the purchase of \$6,900 5% 24-year serial bonds in denominations of \$100 each. The interest is payable June 1 and Dec. 1. J. A. Rice, Secretary-Treasurer.

LA TUQUE, Que.—BOND OFFERING.—Bids will be received up to 4 p. m. Oct. 6 for the purchase of \$244,400 and for \$44,400 debentures. dated Nov. 1 1925, and in denominations of \$100 and \$500 each, with principal and interest payable at La Tuque, Montreal and Quebec. For the larger loan alternative bids for 5% 10 or 30 year serial bonds and for  $5\frac{1}{5}\%$  10 or 30 year serial bonds are asked. For the \$44,400 loan alter-native bids are asked for 5 or  $5\frac{1}{5}$ % 20-year serial bonds. P. E. Riberdy, Secretary-Treasure.

BASIS.-BASIS.—The price paid (100.61) for the \$55,700 514 % 25-year serial bonds awarded on Aug. 25 to Bray, Caron & Dube, Ltd., of Quebec, as stated in V. 121, p. 1263, is equal to an average cost basis of about 5.44 %.

MANITOBA (Province of).—BOND ISSUE PLANNED.—A "Canadia press dispatch" from Winnipeg, dated Sept. 11, said regarding the propose financing:

financing: "A bond issue of approximately \$4,000,000 of 15-year 4145% debentures is contemplated by the Provincial Government in October. "The announcement followed the return of the Premier from Toronto and Chicago where he had been in consultation with financial houses with regard to prospects and conditions. "Provincial bond maturities to be consolidated and met by the new loan include \$1,200,000, due Aug. 2, two issues amounting to \$2,250,000, one due Aug. 16 and one of \$750,000 maturing Oct. 1. "The August maturities mentioned, amounting to \$3,450,000, were financed by loans from the bank, with the exception of \$500,000, which was paid by the Government."

was paid by the Government."
NOVA SCOTIA (Province of).—BOND OFFERING.—E. W. Rhodes, Provincial Treasurer (P. O. Halifax), will entertain bids until not later than 2 p. m. (standard time) Sept. 15 for the purchase of \$4,000,000 4% or 4½% coupon bonds to be issued for the following purposes:
\$2.272,000 bonds for highways. Auth. Chapter 4, Acts of 1920, "The Provincial Loan (Highways) Act, 1920," as amended.
79.896 bonds to be issued under authority of Chapter 18, Acts of 1921, "The Provincial Loan Act, 1921,"
260,000 bonds to be issued under authority of Chapter 59, Acts of 1924, for the following purposes, namely: \$100,000 for bridges, \$50,000 for culverts, and \$110,000 for enlargement of the Pathological Building.
1.388,104 bonds to be issued under authority of Chapter 59, Acts of 1924, for the following purposes, namely: \$125,000 for Provincial Highway Board and culverts and \$1,263,104 for construction of highways.
Bonds will be dated Sept. 15 1925. Int. payable semi-annually. De-

Individual Board and culverts and \$1,263,104 for construction of highways.
 Bonds will be dated Sept. 15 1925. Int. payable semi-annually. Definitive bonds may be registered as to principal at the office of the Provincial Treasurer. Interim bonds without caupons authorizing the holders to delivery of definitive bonds when engraved, to the amount specified in the interim bonds, will be ready for delivery Sept. 21 1925. Definitive bonds to be delivered to purchaser and payment for same to be made at the office of the Provincial Treasurer. Bids are requested to be made at the office of the Provincial Treasurer. Bids are requested to be made for the full amount of bonds offered under the following four propositions. For-20-yr. bonds, prin. & int. payable in Halifax, Montreal, Toronto or N. Y.; or 3-yr. bonds, prin. & int. payable in Halifax, Montreal, Toronto or N. Y.; or 3-yr. bonds, prin. & int. payable in Halifax, Montreal, Toronto or N. Y.; or the total amount of bonds to be issued as above mentioned will be for a sum sufficient to realize \$4,000,000.

ST. JEAN CHRYSOSTOME, Que.—BOND OFFERING.—Bids will be received up to 7 p. m. Sept. 18 for the purchase of \$28,000 5½% 30-year serial bonds dated May 1 1925 and payable at St. Chrysostome and Mon-treal. C. Proulx, Secretary-Treasurer.

treal. C. Proulx, Secretary-Treasurer.
SASKATCHEWAN SCHOOL DISTRICTS, Sask.—BOND SALES.— The following, according to the "Financial Post" of Toronto, dated Sept. 4, is the list of the school district bonds reported sold by the Local Govern-ment Board from Aug. 14 to Aug. 22: Peebles Sch. Dist. No. 4382, \$1,400, 10 years, 6%, C. C. Cross & Co., Regina; Belton Sch. Dist. No. 2401, \$1,500, 10 years, 6%, C. C. Cross & Co., Regina; Craigmore, No. 1212, \$1,600, 15 years, 6%, Geo. Moorhouse & Co., Regina; Ordinate Hazenmore, \$1,300, 15 years, 6%, T. Taylor, Regina, BoNDS AUTHORIZED.—The following, according to the same paper, is a list of the school district bonds authorized by the Board during the same period: Halcyonia, \$1,400, not exceeding 7%, 10 years; Keddleston, \$1,000, not exceeding 7%, 10 installments.

VANCOUVER, B. C.—CITY TO OFFER \$1,685,000 BONDS SHORTLY. —It is understood that the city will be in the market this month with a bond issue of \$1,685,000 5% 15 to 40 year bonds.

WYNWARD, Sask.—BOND SALE.—An issue of \$27,300 7% 15-year bonds was awarded during the latter part of last month to Clifton C. Cross & Co. of Regina.

